1 April 2024
EMA/517840/2015 Rev 5*
Data Analytics and Methods Taskforce

Monitoring of medical literature and the entry of relevant information into the EudraVigilance database by the European Medicines Agency

EMBASE Search Strategies for Substance Groups 1-309, and Herbal Substance Groups 1-100

*Note: Revision 5 includes the following:

- Updating hyperlinks in the introduction and general principles
- Removal of search strategy version 3.0 for chemical substance groups 25, 39, 71, 76, 201, 297 and 301 – 309
- Correction of the Linum (group 333) substance search string to remove the following erroneous terms which actually refer to Botulinum toxin: ‘ANTYTOKSYNA BOTULINOWA ABE’, ‘AZZALURE’:tn, ‘BOCOUTURE’:tn, ‘BOTOX’:tn, ‘BOTULINUM TOXIN TYPE A IPSEN LTD.’:tn, ‘BOTULISMUS-ANTITOXIN BEHRING’:tn, ‘DYSLOR’:tn, ‘DYSPORT’:tn, ‘MYOBLOC’:tn, ‘NEUROBLOC’:tn, ‘VISTABEL’:tn, ‘VISTABEX’:tn, ‘XEOMIN’:tn

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I. Introduction

The operation of the full Medical Literature Monitoring (MLM) service started on 1 September 2015 and was extended on 1 June 2020 and covers active chemical substance groups 1-309, and herbal substance groups 1-100. The MLM Service was further extended on 1 April 2024 to include searching in MEDLINE. The substance groups are published at the following link "Medical literature monitoring: substance and herbal substance groups" on the dedicated MLM webpage.

This document outlines the search strategy for each of the substance groups as part of the Agency's activities set out in Article 27 of Regulation (EC) 726/2014 used to undertake the daily search in EMBASE. Please note that 'daily' refers to calendar days with the exception of weekends (Saturday and Sunday).

The search strategy was created in EMBASE and uses the syntax and terminology of the EMBASE search engine.

II. General Principles

- The search for each substance group has been prepared to be exhaustive in line with the requirements of the Guideline on good pharmacovigilance practices (GVP) Module VI – Collection, management and submission of reports of suspected adverse reactions to medicinal products (Rev 2), hereafter referred to as 'GVP module VI', chapter VI.App2.3.2.
- The most comprehensive search strategy targeted to achieve precise results as regards the areas to be monitored have been defined for each substance group and for the literature reference databases as outlined in the description of the journal/reference databases used as published at the dedicated MLM webpage.
- The search parameters aim to identify and retrieve:
  - suspected adverse reactions originating from spontaneous reports and solicited reports in humans (see GVP module VI, chapter VI.B.1.1. and VI.B.1.2.) and
  - special situations such as lack of therapeutic efficacy, use of a medicinal product during pregnancy and breastfeeding, use of a medicinal product in a paediatric or elderly population, reports of off-label use, misuse, abuse, overdose, medication error as well as occupational exposure associated with suspected adverse reactions.

    The exact scope is defined in the "Detailed guide regarding the monitoring of medical literature and the entry of relevant information into the EudraVigilance database by the European Medicines Agency" (hereafter referred to as "Detailed Guide").
- Each search strategy is routinely reviewed and updated where necessary to improve search precision or to align with any updates to the thesaurus used for indexing in the journal/reference databses used.
  - The first update to the safety filter was made on 01 October 2015. The previous version is contained in Chapter V: Search string versions,
  - The second update was made on 01 June 2020. It only affected substance groups 25, 39, 71, 76, 201, 297 and 301 – 309,

  - The third update was made on 01 April 2021. It only affected substance groups 25, 39, 71, 76, 201, 297 and 301 – 309,
  - The fourth update was made on 20 May 2022, correcting the substances in group 310,
  - The fifth update was made on 1 April 2024, restoring the search strategy from version 3.0 to 2.0 for substance groups 25, 39, 71, 76, 201, 297 and 301 – 309 and also correcting the substance and brand name terms for substance group 333.
- Each search strategy is applied to the journal/reference databases according to the predefined periodicity as outlined in the Detailed Guide.
- Each search is conducted with a "human" filter and is limited to articles published in the current or previous year.
  - Searching is performed without enabling language filters to retrieve all articles that meet the search criteria.
- The search strategy for each substance group is constituted of multiple components such as the International Nonproprietary Name (INN) as well as alternative names (variants) for the substances based on the information available in the Extended EudraVigilance Medicinal Product Dictionary (xEVMPD).

  Alternative names include medicinal product names (brand names) based on the information submitted by marketing authorisation holders in accordance with Article 57(2), second subparagraph of Regulation (EC) 726/2004 as well as variants for medicinal product names that have been reported in ICSRs to EudraVigilance.
- The additional core search strategy (version 2.0), applied to all substance groups, in order to increase the precision of the search in each active substance group in Boolean format is as follows:

  AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim*

Search string glossary:

- *: wildcard – anything following that string
- ab: abstract
- de: index term
- lim: limiter
- lnk: subheading

- mj: major focus of article
- ti: article title
- The term ‘adverse drug reaction’ is linked to the term adverse event in the literature reference database thesaurus. Other terms linked to ADR and therefore not called out as specific search terms include absence of side effects, antibiotic associated diarrhoea, application site reaction +, chemotherapy induced emesis, contrast induced nephropathy, corticosteroid induced myopathy, corticosteroid induced osteoporosis, drug eruption +, drug fatality, drug fever, drug hypersensitivity +, drug induced disease, drug induced headache, flu like syndrome, hand foot syndrome, heparin induced thrombocytopenia, HIV associated lipodystrophy, Injection site reaction +, instillation site reaction, neuroleptic induced deficit syndrome, neuroleptic malignant syndrome, opioid induced emesis, paradoxical drug reaction, procedural site reaction, propofol infusion syndrome, retinoic acid syndrome, serotonin syndrome, tumor flare, tumor lysis syndrome, unspecified side effect, vaccination reaction. (+ = exploded terms used as well).

III. Search parameters for chemical substance groups and variants

1. *Paracetamol*

'PARACETAMOL' OR 'ACETAMINOPHEN' OR 'PARACETAMOLA' OR 'PARACETAMOLU' OR 'PARACETAMOLS' OR 'PARACETAMOLA' OR 'PARACETAMOLIS' OR 'PARACETAMOLUM' OR 'ACETAMINOFENE' OR 'PARACETAMOLO' OR 'PARASETAMÓLI' OR 'PARACETAMOLT' OR 'PARAICÉITAMÓL' OR 'PARACÉTAMOL' OR 'PARASETAMOLI' OR 'PARASETAMOLIA' OR 'PARATSETAMOOLI' OR 'PARATSETAMOOL' OR 'PARACETAMOLUM' OR '24 HOUR COLD & FLU RELIEF':tn OR 'ABALON':tn OR 'ACECLOFEN':tn OR 'ACENOL':tn OR 'ACETAMOL':tn OR 'ACIFEIN':tn OR 'ACTIFEDSIGN':tn OR 'ACTIGRIP':tn OR 'ACTRON':tn OR 'ACUTRAL':tn OR 'ADALGUR':tn OR 'ADOLEF':tn OR 'ADOLOMED':tn OR 'ADOLORIN':tn OR 'ADOREA':tn OR 'AFEBRYL':tn OR 'AJUTA COLD & FLU LEMON FLAVOUR':tn OR 'AJUTA MAX STRENGTH COLD & FLU LEMON FLAVOUR':tn OR 'ALBERT HEIJN PARACETAMOL':tn OR 'ALBERT HEIJN PARACETAMOLCOFFEINE':tn OR 'ALERGICAL EXPECTORANTE':tn OR 'ALGASYN':tn OR 'ALGICALM':tn OR 'ALGIDOL':tn OR 'ALGINE':tn OR 'ALGISEDAL':tn OR 'ALGOCALM':tn OR 'ALGOCID':tn OR 'ALGOCIT':tn OR 'ALGODOL':tn OR 'ALGOFEN':tn OR 'ALGON':tn OR 'ALGOPARA':tn OR 'ALGOPIRIN':tn OR 'ALGOPIRINA':tn OR 'ALGOSTASE':tn OR 'ALGOTRA':tn OR 'ALGOTROPYL':tn OR 'ALKASELTZER XS':tn OR 'ALMIGRIPE':tn OR 'ALVEDON':tn OR 'ALVEDON DOS':tn OR 'ALVEDON FORTE':tn OR 'ALVEDON NOVUM':tn OR 'ALVEDON SUPPOSITORIES':tn OR 'ANADIN':tn OR 'ANADIN EXTRA':tn OR 'ANALGILASA':tn OR 'ANALGIPLUS':tn OR 'ANALGISER':tn OR 'ANTICATARRAL':tn OR 'ANTIDOL':tn OR 'ANTIGRIPAL':tn OR 'ANTIGRIPPINE':tn OR 'ANTINEVRALGIC':tn OR 'ANTIREUMINA':tn OR 'APAMOL':tn OR 'APAP':tn OR 'APAP, VAIKAMS':tn OR 'APC':tn OR 'APIREDOL':tn OR 'APIRETAL':tn OR 'APOTRAMADOLPARACETAMOL':tn OR 'APOGRIP':tn OR 'APOPATRAM':tn OR 'APOTEL':tn OR 'ARAX':tn OR 'ARFEN':tn OR 'ASCOPHEN P':tn OR 'ASCORBIC ACIDPARACETAMOL ':tn OR 'ASKOFENAS':tn OR 'ASPACO':tn OR 'ASPIRINPARACETAMOLCAFFEINE WOCKHARDT UK LTD':tn OR 'ATARALGIN':tn OR 'ATRALIDON':tn OR 'AUROGRIP':tn OR 'AZUR':tn OR 'BABY RINOLO':tn OR 'BANIMAX':tn OR 'BEECHAMS':tn OR 'BEECHAMS COLD & FLU':tn OR 'BEECHAMS COLD RELIEF':tn OR 'BEECHAMS FLUPLUS':tn OR 'BEECHAMS HOT LEMON':tn OR 'BEECHAMS MAX STRENGTH ALL IN ONE':tn OR 'BEECHAMS ULTRA ALL IN ONE':tn OR 'BEECHAMS WARMERS LEMON':tn OR 'BENURON':tn OR 'BENE DIREKT':tn OR 'BIOFLU':tn OR 'BISOLGRIP':tn OR 'BLACKCURRANT COLDREX':tn OR 'BOLOPAX':tn OR 'BOOTS CAPSULES':tn OR 'BOOTS PARACETAMOL CAPLETS':tn OR 'BOXAZIN':tn OR 'BRILIVO':tn OR 'BUSCAPINA PLUS':tn OR 'BUSCOPAN COMPOSITUM':tn OR 'BUSCOPAN PLUS':tn OR 'C1000 KINDERPARACETAMOL':tn OR 'C1000 PARACETAMOL COFFEINE':tn OR 'CAFCOLD':tn OR 'CAFFEINEPARACETAMOL PCH':tn OR 'CAFFETIN':tn OR 'CALEFRED':tn OR 'CALMAGRIP':tn OR 'CALPOL':tn OR 'CARE INFANT PARACETAMOL':tn OR 'CEBIOPIRINA':tn OR 'CEFALGIN':tn OR 'CEFALINE HAUTH':tn OR 'CERUGRIP':tn OR 'CETEBE ANTIGRIPPAL ERKÄLTUNGSTRUNK FORTE':tn OR 'CETEBE DUOEFFEKT ERKÄLTUNGSTRUNK':tn OR 'CETEBE DUOEFFEKT MENTHOLFRISCH':tn OR 'CHILDRENS SOLUBLE PARACETAMOL TABLETS':tn OR 'CHOLIGRIP':tn OR 'CIBALGINA EMICRANIA CEFALEA':tn OR 'CINFATÓS':tn OR 'CITODON':tn OR 'CITRAMON':tn OR 'CITRAMONAS':tn OR 'CITRAMONS FORTE':tn OR 'CITROSAN':tn OR 'CLARADOL':tn OR 'CLARADOL CAFEINE':tn OR 'CLEAR DISSOLVING PAIN RELIEF PLUS TABLETS':tn OR 'CLEAR DISSOLVING PAIN RELIEF TABLETS':tn OR 'CLOCINOL':tn OR 'CO CODAMOL':tn OR 'COCODAMOL':tn OR 'CODYDRAMOL':tn OR 'COEFFERALGAN':tn OR 'CODEFFERALGAN':tn OR 'CODALVONIL':tn OR 'CODAMIN P':tn OR 'CODAMOL':tn OR 'CODANOL':tn OR 'CODAXOL':tn OR 'CODEINE PHOSPHATEPARACETAMOL':tn OR 'CODIPAR':tn OR 'CODOFORME':tn OR 'CODOLIPRANE':tn OR 'CODYDRAMOL':tn OR 'COLD & FLU DAY':tn OR 'COLD & FLU LEMON':tn OR 'COLD & FLU NIGHT':tn OR 'COLD AND FLU MAX STRENGTH':tn

OR ‘COLD RELIEF’:tn OR ‘COLD& FLU LEMON FLAVOUR’:tn OR ‘COLDAMIN’:tn OR ‘COLDREX’:tn OR ‘COLDREX JUNIOR’:tn OR ‘COLDREX KTR’:tn OR ‘COLDREX MAXGRIP CITRON’:tn OR ‘COLDRIN’:tn OR ‘COLDVIN’:tn OR ‘COLDY’:tn OR ‘COLDYN MAX STRENGHT’:tn OR ‘COLNIDIN’:tn OR ‘COMBIDOLEX’:tn OR ‘COMBOGESIC’:tn OR ‘COMPRALGYL’:tn OR ‘CONTAC NON DROWSY DUAL RELIEF’:tn OR ‘CONTRANEURAL’:tn OR ‘COPAZ’:tn OR ‘COPYRKAL’:tn OR ‘CORTAFRIOL’:tn OR ‘COULDINA CON PARACETAMOL’:tn OR ‘COULDINA INSTANT CON PARACETAMOL’:tn OR ‘COVONIA COLD & FLU FORMULA’:tn OR ‘COXUMADOL’:tn OR ‘CROIX BLANCHE’:tn OR ‘CURIDOL’:tn OR ‘CÊGRIPE’:tn OR ‘DAFALGAN’:tn OR ‘DAFALGANHOP’:tn OR ‘DALERON’:tn OR ‘DAY & NIGHT NURSE’:tn OR ‘DAY COLD & FLU’:tn OR ‘DAY NURSE’:tn OR ‘DAYMED’:tn OR ‘DEFEBRYL’:tn OR ‘DELPARAN’:tn OR ‘DEPALGOS’:tn OR ‘DEPOFORTE’:tn OR ‘DEPON’:tn OR ‘DIALGON’:tn OR ‘DILIBAN’:tn OR ‘DIOPPEX’:tn OR ‘DOANS’:tn OR ‘DOLURON’:tn OR ‘DOLAN’:tn OR ‘DOLETAM’:tn OR ‘DOLEVAR’:tn OR ‘DOLFLASH’:tn OR ‘DOLI ETAT GRIPPAL’:tn OR ‘DOLI ÉTAT GRIPPAL’:tn OR ‘DOLIPRANE’:tn OR ‘DOLIPRANELIB’:tn OR ‘DOLIPRANEORO’:tn OR ‘DOLIPRANEVITAMINEC’:tn OR ‘DOLIPRO’:tn OR ‘DOLIRHUME’:tn OR ‘DOLIRHUMEPRO PARACETAMOL, PSEUDOEPHEDRINE ET DOXYLAMINE, COMPRIME’:tn OR ‘DOLKO’:tn OR ‘DOLOCATIL’:tn OR ‘DOLOLINSTANT’:tn OR ‘DOLOMEDIL’:tn OR ‘DOLOMO’:tn OR ‘DOLOPYRIN’:tn OR ‘DOLORAMOL’:tn OR ‘DOLOSTOP’:tn OR ‘DOLOVERSA’:tn OR ‘DOLPRONE’:tn OR ‘DOLSTIC’:tn OR ‘DOLUXIO COMBI’:tn OR ‘DOLVAN’:tn OR ‘DOREGRIPPIN’:tn OR ‘DORETA’:tn OR ‘DOZOL’:tn OR ‘DRAY’:tn OR ‘DRILL’:tn OR ‘DUAN’:tn OR ‘DULSIFEB’:tn OR ‘DYPRACET’:tn OR ‘EFETAMOL COMPRIMIDOS’:tn OR ‘EFETAMOL SOLUCIÓN’:tn OR ‘EFFERALGAN’:tn OR ‘EFFERALGANODIS’:tn OR ‘EFFERALGANTAB’:tn OR ‘EFFERALGANVITAMINEC’:tn OR ‘ENELFA’:tn OR ‘ERIFRIN’:tn OR ‘ERKÄLTUNGSGETRÄNK’:tn OR ‘ERKÄLTUNGSSIRUP FÜR DIE NACHT’:tn OR ‘ETOPIRYNA PLUS’:tn OR ‘EXBOL’:tn OR ‘EXCEDITE’:tn OR ‘EXCEDRIN’:tn OR ‘EXCEDRINIL’:tn OR ‘EXCEDRYN’:tn OR ‘EXOPON’:tn OR ‘FARINGO HOT DRINK’:tn OR ‘FASCONAL’:tn OR ‘FASCONAL PRO’:tn OR ‘FEBRECTAL’:tn OR ‘FEBRIDOL’:tn OR ‘FEBRILIN’:tn OR ‘FEBRISAN’:tn OR ‘FENNINGS CHILDRENS’:tn OR ‘FERVEFLU ADULTS SUGARFREE’:tn OR ‘FERVEFLU ANTITUSSIVE’:tn OR ‘FERVEX’:tn OR ‘FIBRALGIN C’:tn OR ‘FIBREX’:tn OR ‘FINEURAL’:tn OR ‘FINIMAL’:tn OR ‘FINIMAL ZEST’:tn OR ‘FLU STRENGTH HOT LEMON’:tn OR ‘FLU TRIPLA AZIONE’:tn OR ‘FLUCONTROL HOT’:tn OR ‘FLUCONTROL MAX’:tn OR ‘FLUENTAL’:tn OR ‘FLUFIX HOT DRINK’:tn OR ‘FLUIMUCIL COMPLEX’:tn OR ‘FLUIMUCIL INFLUENZA E RAFFREDDORE’:tn OR ‘FLUMIN’:tn OR ‘FLUNATHAN’:tn OR ‘FLUSTIMEX’:tn OR ‘FORTAMOL’:tn OR ‘FOXIS’:tn OR ‘FRENADOL’:tn OR ‘FRIALGINA’:tn OR ‘FRICOLD’:tn OR ‘GAOSEDAL CODEINE’:tn OR ‘GELOCATIL’:tn OR ‘GELONIDA SCHMERZTABLETTEN’:tn OR ‘GELOPROM’:tn OR ‘GELOPROMT’:tn OR ‘GELOPROSED’:tn OR ‘GELUPRANE’:tn OR ‘GEMIPAR’:tn OR ‘GEWADALPAMOL’:tn OR ‘GRIPAVICKS’:tn OR ‘GRIPEX’:tn OR ‘GRIPOFLEKS 500’:tn OR ‘GRIPOFLEKS 750’:tn OR ‘GRIPONAL’:tn OR ‘GRIPOSTOP’:tn OR ‘GRIPPAL+C ’:tn OR ‘GRIPPEX’:tn OR ‘GRIPPOMED’:tn OR ‘GRIPPOSTAD’:tn OR ‘GRYPOLEK’:tn OR ‘GRYPOSTOP’:tn OR ‘HATABLETTEN N GEGEN SCHMERZEN’:tn OR ‘HEADACHE AND INDIGESTION RELIEF’:tn OR ‘HEADACHE RELIEF’:tn OR ‘HEDEX’:tn OR ‘HEMA KINDERPARACETAMOL ZETPIL HEMA’:tn OR ‘HEMICRANEAL’:tn OR ‘HIBIGRIPAL’:tn OR ‘HIPATRA REGIST’:tn OR ‘HOOFDPIJNPOEDERS’:tn OR ‘HOT BLACKCURRANT COLD RELIEF’:tn OR ‘HOT COLDREX’:tn OR ‘HOT LEMON COLD RELIEF’:tn OR ‘HOTMAX’:tn OR ‘HOTRIMOX’:tn OR ‘HUMAGRIP’:tn OR ‘HUMEX COLD’:tn OR ‘HUMEX RHUME’:tn OR ‘HUMEXGRIP’:tn OR ‘HUMEXLIB’:tn OR ‘HUMEXLIB ETAT GRIPPAL’:tn OR ‘IBUEM’:tn OR ‘IBUPAROL’:tn OR ‘IBUPROFEN AND PARACETAMOL’:tn OR ‘IDYL KINDERPARACETAMOL’:tn OR ‘IDYL PARACETAMOL’:tn OR ‘IDYL PARACETAMOLCOFFEINE SDG FARMA’:tn OR ‘INFLUASS’:tn OR ‘INFLUBENE’:tn OR ‘INFLUCUP’:tn OR ‘INFLUDEX’:tn OR ‘INFLUENZA E RAFFREDDORE’:tn OR ‘INFLUMED’:tn OR ‘INFLUVIT’:tn OR ‘IROCOPHAN’:tn OR ‘IXPRIM’:tn OR ‘IZALGI’:tn OR ‘JUMBO KINDERPARACETAMOL’:tn OR ‘JUMBO PARACETAMOL’:tn OR ‘KAPAKE’:tn OR ‘KIDOFEN DUO’:tn OR ‘KINDERPARACETAMOL’:tn OR ‘KLIPAL CODEINE’:tn OR ‘KODIPAR’:tn OR ‘KOFIDEC’:tn OR ‘KOLIBRI’:tn OR ‘KOMBI ERKÄLTUNGSGETRÄNK’:tn OR ‘KORYLAN’:tn OR ‘KRUIDVAT’:tn OR ‘KRUIDVAT PARACETAMOL’:tn OR ‘LAFOR’:tn OR ‘LAMALINE’:tn OR ‘LEIDAPHARM

APC':tn OR 'LEIDAPHARM KINDERPARACETAMOL':tn OR 'LEIDAPHARM PARACETAMOL':tn OR 'LEKADOL':tn OR 'LEKADOR':tn OR 'LEM PLUS':tn OR 'LEM PLUSHOT LEMON':tn OR 'LEMON COLDREX':tn OR 'LEMSIP':tn OR 'LIATAMOLO':tn OR 'LINDILANE':tn OR 'LINEROL':tn OR 'LISOFLU':tn OR 'LISOPAN':tn OR 'LLVICO':tn OR 'LONALGAL':tn OR 'LONARID':tn OR 'LUPOCET':tn OR 'LUPRATRAC':tn OR 'MANDANOL':tn OR 'MANN':tn OR 'MARANZA':tn OR 'MAX STRENGTH COLD & FLU LEMON FLAVOUR':tn OR 'MAXFLU':tn OR 'MAXILIEF':tn OR 'MEDICOLDAX':tn OR 'MEDINAIT':tn OR 'MEDINITE':tn OR 'MEDINITE COMPLETE':tn OR 'MEDINITE SIRUP':tn OR 'MEDINOL':tn OR 'MEDRACET':tn OR 'MELABON':tn OR 'METAFEN':tn OR 'MEXAVIT.C':tn OR 'MEXALEN':tn OR 'MIGRAEFLUX MCP':tn OR 'MIGRALAVE + MCP':tn OR 'MIGRALEVE':tn OR 'MIGRALEVE YELLOW':tn OR 'MIGRALGIN':tn OR 'MIGRALGINE':tn OR 'MIGRETIL':tn OR 'MIGRÄNENEURIDAL':tn OR 'MINDELHEIMER KOPFSCHMERZ':tn OR 'MIPYRIN':tn OR 'MIRALGN TABL':tn OR 'MOBISTIX FORTE INSTANT':tn OR 'MOBISTIX INSTANT':tn OR 'MOBISTIX JUNIOR INSTANT':tn OR 'MODAFEN HOT DRINK':tn OR 'MONO PRAECIMED':tn OR 'MYLORAMOL':tn OR 'NPARACETAMOL':tn OR 'NEALGIN':tn OR 'NEDAC SORBO KINDERPARACETAMOL':tn OR 'NEO BOROCILLINA':tn OR 'NEO BOROCILLINA RAFFREDDORE E FEBBRE':tn OR 'NEO CITRAN':tn OR 'NEO NEVRAL':tn OR 'NEO NISIDINA':tn OR 'NEOCIBALGINA':tn OR 'NEONISIDINA C':tn OR 'NEOOPTALIDON':tn OR 'NEOASKOFENAS':tn OR 'NEOCITRAMONAS':tn OR 'NEOGRIP':tn OR 'NEROZILA':tn OR 'NEURALGIN':tn OR 'NEURANIDAL N SCHMERZTABLETTEN':tn OR 'NEVRALMED':tn OR 'NIGHT COLD & FLU RELIEF':tn OR 'NIGHT NURSE':tn OR 'NIGHT NURSE COLD REMEDY':tn OR 'NIGHT NURSE HOT LEMON MENTHOL':tn OR 'NIOCITRAN':tn OR 'NIROLEX FEBBRE E DOLORE':tn OR 'NIROLEX FLU TRIPLA AZIONE':tn OR 'NOSPALGIN':tn OR 'NOALGA':tn OR 'NONDROWSY SINUTAB':tn OR 'NONDROWSY SUDAPLUS':tn OR 'NORGESIC':tn OR 'NORMAFLU':tn OR 'NUROFEN ULTIMA':tn OR 'NUROMOL':tn OR 'NYGEN':tn OR 'OCTADON P':tn OR 'OKALGRIP':tn OR 'OLASKOFĒNS':tn OR 'OLCITRAMONS':tn OR 'OPTALIDON':tn OR 'OPTIPYRIN':tn OR 'PABIALGIN NEO':tn OR 'PACET':tn OR 'PADEVIX':tn OR 'PADOLIEVE':tn OR 'PADOLIEVE MAX':tn OR 'PADOLTEN':tn OR 'PAEDIALGON':tn OR 'PAIN RELIEF':tn OR 'PALGOTAL':tn OR 'PAMOL':tn OR 'PAMOLHOTC':tn OR 'PANACOD':tn OR 'PANADEINE':tn OR 'PANADOL':tn OR 'PANADOL BABY':tn OR 'PANADOL EXTRA':tn OR 'PANADOL MAX':tn OR 'PANADOL PLUS':tn OR 'PANAGRAM MAX':tn OR 'PANASORBE':tn OR 'PANCONTRA':tn OR 'PANOCOD':tn OR 'PANODIL':tn OR 'PANODOL FORTE':tn OR 'PANONEO':tn OR 'PANTADOLOR':tn OR 'PAPCO':tn OR 'PAPHADEX COMBI':tn OR 'PARACAF':tn OR 'PARAHOT':tn OR 'PARASUPPO':tn OR 'PARATABS':tn OR 'PARACEDOL':tn OR 'PARACEON':tn OR 'PARACET':tn OR 'PARACETA':tn OR 'PARACETAMAX':tn OR 'PARACETAMOL':tn OR 'PARACETAMOL+TRAMADOL MEPHA':tn OR 'PARACETAMOL, CAFEINA FARMEX':tn OR 'PARACETAMOL, CODEINE AND CAFFEINE':tn OR 'PARACETAMOLPHENYLEPHRINE HYDROCHLORIDE POWDER':tn OR 'PARACETAMOL':tn OR 'PARACETAMOLTRAMADOL HCL ':tn OR 'PARACETAMOLASPIRINCAFFEINE WOCKHARDT UK LTD':tn OR 'PARACETAMOLASSCOFFEIN KOPFSCHMERZ & MIGRÄNE':tn OR 'PARACETAMOLCAFFEINE WOCKHARDT UK LTD':tn OR 'PARACETAMOLCAFFEINEPHENYLEPHRINE HYDROCHLORIDE WOCKHARDT UK LTD':tn OR 'PARACETAMOLCAFFEINEPHENYLEPHRINE':tn OR 'PARACETAMOLCHLORPHENAMINE URGO':tn OR 'PARACETAMOLCODEIN':tn OR 'PARACETAMOLCODEINE':tn OR 'PARACETAMOLCODEÍNA':tn OR 'PARACETAMOLCOFFEINE':tn OR 'PARACETAMOLCOFFEÏNE':tn OR 'PARACETAMOLKODEIN':tn OR 'PARACETAMOLKODEIN':tn OR 'PARACETAMOLKODEIN EVOLAN':tn OR 'PARACETAMOLPHENYLEPHRINE':tn OR 'PARACETAMOLPHENYLEPHRINE HYDROCHLORID':tn OR 'PARACETAMOLPOUDRE DOPIUM':tn OR 'PARACETAMOLPROMETHAZINE HYDROCHLORIDEDEXTROMETHORPHAN HYDROBROMIDE':tn OR 'PARACETAMOLVITAMINE':tn OR 'PARACETAMOLO':tn OR 'PARACETDUO':tn OR 'PARACETOL':tn OR 'PARACOD':tn OR 'PARACODOL':tn OR 'PARACOF':tn OR 'PARACOFDAL':tn OR 'PARACUT':tn OR 'PARADOLOR CAPPUCCINOGESCHMACK':tn OR 'PARADOLOR ERDBEERVANILLE':tn OR 'PARADOREN':tn OR 'PARAEXTRA':tn OR 'PARAFLUDETEN':tn OR 'PARAFLUX':tn OR 'PARAFUSE':tn OR 'PARAFUSIV':tn OR 'PARAGRIP C':tn OR 'PARALEN':tn OR 'PARALEN SUS':tn OR 'PARALGAM':tn OR 'PARALGAME':tn OR

‘PARALGIL’:tn OR ‘PARALIEF’:tn OR ‘PARALINK’:tn OR ‘PARALYOC’:tn OR ‘PARAMAX’:tn OR ‘PARAMAXCOD’:tn OR ‘PARAMEGAL’:tn OR ‘PARAMOL’:tn OR ‘PARAMOLAN’:tn OR ‘PARAMOLAN C’:tn OR ‘PARAPHAR’:tn OR ‘PARASINUS’:tn OR ‘PARASINUS PENTA’:tn OR ‘PARASOLVE MAX’:tn OR ‘PARATABS’:tn OR ‘PARATABS’:tn OR ‘PARATRAM’:tn OR ‘PARATRAMOL’:tn OR ‘PARCODIN’:tn OR ‘PARCOTEN’:tn OR ‘PARECETAMOLCAFFEINEPHENYLEPHRINE HYDROCHLORIDE’:tn OR ‘PARKÓDÍN’:tn OR ‘PARSEL’:tn OR ‘PARSELC’:tn OR ‘PARSELS’:tn OR ‘PARTRAMEC’:tn OR ‘PATROL’:tn OR ‘PAZITAL’:tn OR ‘PCMHEMOPHARM’:tn OR ‘PETAM’:tn OR ‘PEDICETAMOL’:tn OR ‘PERDOLAN’:tn OR ‘PERFALGAN’:tn OR ‘PERFALGAN POLYPROPYLENE BAG’:tn OR ‘PERIOD PAIN RELIEF’:tn OR ‘PHARMAGRIP’:tn OR ‘PINEMOL’:tn OR ‘PINEX’:tn OR ‘PIRALDOL’:tn OR ‘PIRANTAMOL’:tn OR ‘PIRESTOP’:tn OR ‘PIROS’:tn OR ‘PLICET’:tn OR ‘PLIVADON’:tn OR ‘PLIVAMED’:tn OR ‘POCKETPAK’:tn OR ‘POLTRAM COMBO’:tn OR ‘PONTALSIC’:tn OR ‘POWDER FOR ORAL SOLUTION’:tn OR ‘PPC’:tn OR ‘PR’:tn OR ‘PREST’:tn OR ‘PRIMACARE COLD & FLU RELIEF LEMON POWDER’:tn OR ‘PRONTALGINE’:tn OR ‘PROPAIN PLUS’:tn OR ‘PROPALGINA PLUS’:tn OR ‘PROPYFENAZON COMP.’:tn OR ‘PROTALGON’:tn OR ‘PUERIFLU’:tn OR ‘QURAMOL’:tn OR ‘RACETIC’:tn OR ‘RAFFREDDOREMED’:tn OR ‘RAMPAR’:tn OR ‘RATIOGRIP’:tn OR ‘RATIOPYRIN’:tn OR ‘REMEDEINE’:tn OR ‘REMEDOL’:tn OR ‘RENLAUCOL’:tn OR ‘RESFRIVICKS’:tn OR ‘RESOLVEBOHM’:tn OR ‘RETORTAPYRIN’:tn OR ‘RHINOFEBRYL’:tn OR ‘RHINOSTOP’:tn OR ‘RHUMAGRIP’:tn OR ‘ROBAXISAL COMPUESTO’:tn OR ‘ROLOD’:tn OR ‘ROTER APC’:tn OR ‘ROTER PARACETAMOL’:tn OR ‘ROWALIEF’:tn OR ‘ROWASIP COLD & FLU WITH DECONGESTANT’:tn OR ‘ROWASIP MAX STRENGTH COLD & FLU WITH DECONGESTANT’:tn OR ‘RUBOPHEN’:tn OR ‘SANADOR’:tn OR ‘SANALGIN’:tn OR ‘SANIDUO FEBBRE E NASO CHIUSO’:tn OR ‘SANIPIRINA’:tn OR ‘SARIDON’:tn OR ‘SEDALGIN NEO’:tn OR ‘SEDARENE’:tn OR ‘SEDIS’:tn OR ‘SEDOLORIS’:tn OR ‘SERRAGRIP’:tn OR ‘SIGAMOL’:tn OR ‘SINEBRIV FEBBRE E DOLORE’:tn OR ‘SINEGRIP’:tn OR ‘SINPRO’:tn OR ‘SINUTAB’:tn OR ‘SINUTABFORTE’:tn OR ‘SNIP’:tn OR ‘SOLFLU’:tn OR ‘SOLPASINUS’:tn OR ‘SOLPADEINE’:tn OR ‘SOLPADOL’:tn OR ‘SOLUBLE CUPANOL LEMON FLAVOUR’:tn OR ‘SOLUCIÓN ORAL’:tn OR ‘SOLVONGRIP’:tn OR ‘SOOTHEZE PLUS’:tn OR ‘SPASMOPAN’:tn OR ‘STASIPARA’:tn OR ‘STRENDUO’:tn OR ‘SUDAFED DECONGESTANT & PAIN’:tn OR ‘SUPOFEN’:tn OR ‘SURBRONC ETAT GRIPPAL’:tn OR ‘SWISPARA’:tn OR ‘SYMPTOMED’:tn OR ‘SYMTRAM’:tn OR ‘SYNDOL’:tn OR ‘TABCIN TREND’:tn OR ‘TABLETTA ANTIDOLORICA’:tn OR ‘TACHICAF’:tn OR ‘TACHIDOL’:tn OR ‘TACHIFENE’:tn OR ‘TACHIFLUDEC’:tn OR ‘TACHIFLUDEC GUSTO LIMONE’:tn OR ‘TACHINOTTE’:tn OR ‘TACHIPIRIN’:tn OR ‘TACHIPIRINA’:tn OR ‘TACHIPIRINAFLU’:tn OR ‘TACHIVERDE’:tn OR ‘TAKIPIRINA’:tn OR ‘TALVOSILEN’:tn OR ‘TAMOCHIR’:tn OR ‘TEEDEX’:tn OR ‘TEMAGIN PAC’:tn OR ‘TEMAGIN PARACETAMOL PLUS’:tn OR ‘TEMPIDOL’:tn OR ‘TERMADEC’:tn OR ‘TERMALDINA’:tn OR ‘TERMALGIN’:tn OR ‘TERMANASAL’:tn OR ‘TERMOL’:tn OR ‘TESCO’:tn OR ‘GRIP’:tn OR ‘TEVITAMOL’:tn OR ‘THEINOL’:tn OR ‘THERACOMPLEX ERKÄLTUNG & HUSTEN’:tn OR ‘THERAFLU’:tn OR ‘THERAPEUTICON’:tn OR ‘THERIMIN’:tn OR ‘THOMAPYRIN’:tn OR ‘TIALGIN’:tn OR ‘TITRALGAN GEGEN SCHMERZEN’:tn OR ‘TITRETTA’:tn OR ‘TITRETTA SCHMERZTABLETTEN’:tn OR ‘TOGAL CLASSIC DUO’:tn OR ‘TOGAL KOMBI’:tn OR ‘TOMAKET’:tn OR ‘TOMASS’:tn OR ‘TOMIN’:tn OR ‘TONYPIRYN’:tn OR ‘TOPLEXIL’:tn OR ‘TRACEMOL’:tn OR ‘TRACIMOL’:tn OR ‘TRALZARO VENIPHARM’:tn OR ‘TRAMABIAN’:tn OR ‘TRAMACET’:tn OR ‘TRAMADOL + PARACETAMOL’:tn OR ‘TRAMADOL PARACETAMOL’:tn OR ‘TRAMADOL HCLPARACETAMOL’:tn OR ‘TRAMADOL HYDROCHLORIDE PARACETAMOL FILMCOATED TABLET’:tn OR ‘TRAMADOL HYDROCHLORIDE AND PARACETAMOL DAWA’:tn OR ‘TRAMADOL HYDROCHLORIDEPARACETAMOL’:tn OR ‘TRAMADOL PARACETAMOL’:tn OR ‘TRAMADOL PARACETAMOL’:tn OR ‘TRAMADOLHYDROCHLORIDPARACETAMOL’:tn OR ‘TRAMADOLOR PLUS’:tn OR ‘TRAMADOX’:tn OR ‘TRAMAPAR’:tn OR ‘TRAMAPRAM’:tn OR ‘TRAMAPRAN’:tn OR ‘TRAMCET’:tn OR ‘TRAMPALGIN’:tn OR ‘TRAMYLPA’:tn OR ‘TRAPAR’:tn OR ‘TRAUMOBOL’:tn OR ‘TREKPLEISTER APC’:tn OR ‘TREKPLEISTER KINDERPARACETAMOL’:tn OR ‘TREKPLEISTER PARACETAMOL’:tn OR ‘TREKPLEISTER PARACETAMOL MET COFFEINE’:tn OR ‘TRIACTIN’:tn OR ‘TRIACTIN COMPLETE’:tn OR ‘TRIAMINIC’:tn OR ‘TRIFLU’:tn OR ‘TRIFLUNEX’:tn OR ‘TRIGAN D’:tn OR

'TRIMEDIC':tn OR 'TRIMEDIL':tn OR 'TRINELL PRO':tn OR 'TROC':tn OR 'TROPHIRES COMPOSE':tn OR 'TUTUS':tn OR 'TYLENOL':tn OR 'TYLEX':tn OR 'TYLEX, MEDOCODENE':tn OR 'ULTRACOD':tn OR 'ULTRAMOL':tn OR 'UNAFLUX':tn OR 'UNEBRIL':tn OR 'UNIFLU':tn OR 'VALCOMB':tn OR 'VALETOL':tn OR 'VEGANIN':tn OR 'VERAMON':tn OR 'VETOPAR':tn OR 'VICKS ACTIVE MAX':tn OR 'VICKS LĂMÂIE':tn OR 'VICKS SYMPTOMED CLASSIC CITRÓN':tn OR 'VINCIGRIP':tn OR 'VIRALKEY':tn OR 'VIVIMED':tn OR 'VIVIMED MIT COFFEIN GEGEN KOPFSCHMERZEN':tn OR 'VIVIMED N GEGEN FIEBER UND KOPFSCHMERZEN':tn OR 'VLOEIBAAR VOOR KINDEREN':tn OR 'WEGMAL':tn OR 'WITTE KRUIS':tn OR 'XUMADOL':tn OR 'XUMADOL COMPRIMIDOS':tn OR 'XUMADOL GRANULADO':tn OR 'XYMEL COMP':tn OR 'YENDOL':tn OR 'ZALDIAR':tn OR 'ZAPAIN':tn OR 'ZARACET':tn OR 'ZEGLIO':tn OR 'ZERINOL':tn OR 'ZERINOLFLU':tn OR 'ZEUSEFF':tn OR 'ZILPEN':tn OR 'ZOTRAMID':tn OR 'ABENOL':tn OR 'ACAMOL':tn OR 'ACENOL':tn OR 'ACEPHEN':tn OR 'ACET':tn OR 'ACETA':tn OR 'ACETALGIN':tn OR 'ACETAMINOPHEN':tn OR 'ACETAMOL':tn OR 'ACTIFED':tn OR 'ACTRON':tn OR 'ACURATE':tn OR 'ADALGUR':tn OR 'ADCODOL':tn OR 'ADCOSINAL CO':tn OR 'ADINOL':tn OR 'ADOL':tn OR 'ALAXAN':tn OR 'ALGITRIN':tn OR 'ALGOCOD':tn OR 'ALKASELTZER PLUS':tn OR 'ALKASELTZER PLUSD MULTISYMPTOM SINUS AND COLD':tn OR 'ALPINY':tn OR 'ALVEDON':tn OR 'ANACIN ASPIRIN FREE':tn OR 'ANADIN':tn OR 'ANADIN EXTRA':tn OR 'ANAGRAINE':tn OR 'ANALGAN':tn OR 'ANALGAN EXTRA':tn OR 'ANAREX':tn OR 'ANHIBA':tn OR 'ANTIDOL':tn OR 'ANTIGRIPAL':tn OR 'ANTIGRIPPIN':tn OR 'ANYRUME':tn OR 'APAP':tn OR 'APC':tn OR 'APOTRAMADOLACET':tn OR 'ARTHRITIS PAIN RELIEVER':tn OR 'ATASOL FORTE':tn OR 'ATMIPHEN':tn OR 'AZUR':tn OR 'BECETAMOL':tn OR 'BENURON':tn OR 'BENADRYL TOTAL':tn OR 'BENYLIN':tn OR 'BERAMOL':tn OR 'BETAPYN':tn OR 'BIOGESIC':tn OR 'BUCKLEYS COMPLETE EXTRA STRENGTH COUGH, COLD AND FLU NIGHT':tn OR 'BUCKLEYS COMPLETE NIGHTTIME':tn OR 'BUSCAPINA COMPOSITUM N':tn OR 'BUSCODUO':tn OR 'BUSCOPAN COMPOSITUM':tn OR 'BUSCOPAN PLUS':tn OR 'CAFFETIN':tn OR 'CALONAL':tn OR 'CALPOL':tn OR 'CALSIL':tn OR 'CAPITAL & CODEINE':tn OR 'CAPTIN':tn OR 'CEFECON D':tn OR 'CETAMOL':tn OR 'CHILDRENS PANADOL':tn OR 'CHILDRENS PARACETAMOL':tn OR 'CHILDRENS TYLENOL':tn OR 'CHILDRENS TYLENOL':tn OR 'CIBALENA A':tn OR 'CITRAMON':tn OR 'CITROSAN':tn OR 'CLARADOL':tn OR 'COBECETAMOL':tn OR 'COCODAMOL':tn OR 'CODAFALGAN':tn OR 'CODYDRAMOL':tn OR 'COEFFERALGAN':tn OR 'COTYLENOL':tn OR 'COCARL':tn OR 'CODEFFERALGAN':tn OR 'CODALGIN':tn OR 'CODAMOL':tn OR 'CODAPANE':tn OR 'CODOLIPRANE':tn OR 'COLDEX':tn OR 'COLDREX':tn OR 'COLDREX HOTREM':tn OR 'COLNIDIN':tn OR 'COMTREX':tn OR 'CORICIDIN HBP':tn OR 'CURADON':tn OR 'CURIDOL':tn OR 'DAFALGAN':tn OR 'DATRIL':tn OR 'DAYQUIL':tn OR 'DECOLGEN':tn OR 'DEXAMOL':tn OR 'DIMETAPP NIGHTIME':tn OR 'DISPROL':tn OR 'DOLCET':tn OR 'DOLGESIC':tn OR 'DOLIPRANE':tn OR 'DOLIRHUME':tn OR 'DOLO':tn OR 'DOLO650':tn OR 'DOLOFRIX':tn OR 'DOLOROL':tn OR 'DOLOSTOP':tn OR 'DOLPRONE':tn OR 'DOLTRAMCET':tn OR 'DORICO':tn OR 'DOZOL':tn OR 'DRISTAN COLD MULTISYMPTOM':tn OR 'DRISTAN EXTRA STRENGTH':tn OR 'DUATROL SR':tn OR 'DUMIN':tn OR 'DYMADON':tn OR 'DYMADON P':tn OR 'EFFERALGAN':tn OR 'EMPAPED':tn OR 'EMPRACET':tn OR 'EMTEC30':tn OR 'ENDOCET':tn OR 'EQUATE':tn OR 'EQUATE ARTHRITIS PAIN':tn OR 'EQUATE DAY TIME COLD AND FLU MULTI SYMPTOM RELIEF':tn OR 'EQUATE PAIN RELIEVER EXTRA STRENGTH':tn OR 'EUROPAIN':tn OR 'EXCEDRIN':tn OR 'EXCEDRYN':tn OR 'EXEDRIN':tn OR 'EXTRA STRENGTH QPAP':tn OR 'EXTRA STRENGTH TYLENOL':tn OR 'FEBRECTOL':tn OR 'FEBRICET':tn OR 'FEBRIDOL':tn OR 'FECOL':tn OR 'FEMINAX':tn OR 'FERVEX':tn OR 'FEVERALL':tn OR 'FINEURAL':tn OR 'FINIMAL':tn OR 'FLUIMUCIL GRIPPE DAY & NIGHT':tn OR 'FLUTEX':tn OR 'FRENADOL':tn OR 'GERALGINEK':tn OR 'GOODYS EXTRA STRENGTH':tn OR 'GOODYS':tn OR 'GRIPEX':tn OR 'HEDEX':tn OR 'ILVICO':tn OR 'INFANTS CONCENTRATED TYLENOL':tn OR 'INFANTS TYLENOL':tn OR 'IXPRIM':tn OR 'JAMPACETTRAMADOL':tn OR 'KLIPAL':tn OR 'KLIPAL CODEINE':tn OR 'LEKADOL':tn OR 'LEMSIP':tn OR 'LINDILANE':tn OR 'LONARID':tn OR 'MAGNACET':tn OR 'MAPAP':tn OR 'MAPAP ARTHRITIS PAIN':tn OR 'MEDINITE':tn OR 'MERSYNDOL DAYSTRENGTH':tn OR 'METOMAX':tn OR 'MEXALEN':tn OR 'MIDOL':tn OR 'MIGRAINE FORMULA':tn OR

‘MIGRALEVE’:tn OR ‘MIGRALGINE’:tn OR ‘MINOSET PLUS’:tn OR ‘MIOCITALGAN’:tn OR ‘MOMENTUM’:tn OR ‘MUCINEX FASTMAX COLD AND SINUS’:tn OR ‘MUSCOL’:tn OR ‘MYPAID’:tn OR ‘MYPAID FORTE’:tn OR ‘NAPA’:tn OR ‘NAPACOD’:tn OR ‘NARON’:tn OR ‘NEO CITRAN’:tn OR ‘NEOCITRAN’:tn OR ‘NEOPYRIN’:tn OR ‘NEOSEC’:tn OR ‘NEOZEP’:tn OR ‘NEURALGIN’:tn OR ‘NONASPIRIN’:tn OR ‘NOREL SR’:tn OR ‘NORFLEX PLUS’:tn OR ‘NORGESIC’:tn OR ‘NOVO PETRIN’:tn OR ‘NOVOGESIC’:tn OR ‘NYQUIL COLD AND FLU’:tn OR ‘NYQUIL D COLD AND FLU NIGHTTIME RELIEF’:tn OR ‘OFIRMEV’:tn OR ‘ORKELAX’:tn OR ‘OXYCOCET’:tn OR ‘OXYCODONE HYDROCHLORIDE AND ACETAMINOPHEN WATSON’:tn OR ‘PACIMOL’:tn OR ‘PACOFEN’:tn OR ‘PAIN RELIEF’:tn OR ‘PAIN RELIEVER PM’:tn OR ‘PAINAMOL’:tn OR ‘PAINBLOK’:tn OR ‘PAINSTOP’:tn OR ‘PAMOL’:tn OR ‘PANACOD’:tn OR ‘PANADEINE’:tn OR ‘PANADO’:tn OR ‘PANADOL’:tn OR ‘PANADOL BABY’:tn OR ‘PANADOL COLD & FLU’:tn OR ‘PANADOL EXTRA’:tn OR ‘PANALGINE’:tn OR ‘PANAMAX’:tn OR ‘PANOCOD’:tn OR ‘PANODIL’:tn OR ‘PARACET’:tn OR ‘PARACETAMOL CODEINE’:tn OR ‘PARACETAMOLCODEINEFOSFAAT’:tn OR ‘PARACETAMOLCODEÏNEFOSFAAT’:tn OR ‘PARACETOL’:tn OR ‘PARACOD’:tn OR ‘PARACODE’:tn OR ‘PARACODOL’:tn OR ‘PARADOL’:tn OR ‘PARALGIN’:tn OR ‘PARALYOC’:tn OR ‘PARAMAX’:tn OR ‘PARAMED’:tn OR ‘PARAMOL’:tn OR ‘PARATRAM’:tn OR ‘PCM’:tn OR ‘PETAM’:tn OR ‘PEDIATRIX’:tn OR ‘PERCOCET’:tn OR ‘PERFALGAN’:tn OR ‘PERFUSALGAN’:tn OR ‘PINEX’:tn OR ‘PRETUVAL’:tn OR ‘PRIMLEV’:tn OR ‘PROCET’:tn OR ‘PRODEINE’:tn OR ‘PROGESIC’:tn OR ‘PROLIEF’:tn OR ‘PYNSTOP’:tn OR ‘PYRINAZIN’:tn OR ‘RAPID RELEASE PAIN RELIEVER’:tn OR ‘RAPIDOL’:tn OR ‘RATIOLENOLTEC’:tn OR ‘RATIOOXYCOCET’:tn OR ‘RELIV’:tn OR ‘REMEDEINE’:tn OR ‘RESFEDRYL’:tn OR ‘RESFENOL’:tn OR ‘RIBER’:tn OR ‘RINUTAN’:tn OR ‘RIVACOCET’:tn OR ‘ROBAXIFEN’:tn OR ‘ROBAXISAL COMPUESTO’:tn OR ‘ROKACET’:tn OR ‘ROXICET’:tn OR ‘SANMOL’:tn OR ‘SARA COLD PS’:tn OR ‘SARIDON’:tn OR ‘SARUTU’:tn OR ‘SEDALMERCK’:tn OR ‘SETAMOL’:tn OR ‘SG’:tn OR ‘SINASPRIL’:tn OR ‘SINE OFF’:tn OR ‘SINUMAX ALLERGY SINUS’:tn OR ‘SINUS RELIEF’:tn OR ‘SINUTAB’:tn OR ‘SOLPADEINE’:tn OR ‘SOLPADOL’:tn OR ‘SONRIDOR’:tn OR ‘SPALT’:tn OR ‘SPECTRAPAIN’:tn OR ‘STONA COLD’:tn OR ‘STOPAIN’:tn OR ‘SUDAFED COLD AND COUGH EXTRA STRENGTH’:tn OR ‘SUDAFED HEAD COLD & SINUS EXTRA STRENGTH’:tn OR ‘SUDAFED PE PRESSURE PLUS PAIN’:tn OR ‘SUDAFED PE PRESSURE PLUS PAIN PLUS COUGH’:tn OR ‘SUDAFED SINUS + ALLERGY & PAIN RELIEF’:tn OR ‘SUNITON’:tn OR ‘SUPADOL’:tn OR ‘SUPRACALM’:tn OR ‘SYNDOL’:tn OR ‘TACHIPIRINA’:tn OR ‘TAFIROL’:tn OR ‘TAMINOL’:tn OR ‘TAMOL’:tn OR ‘TEEN MIDOL COMPLETE’:tn OR ‘TEMPRA’:tn OR ‘TERMALGIN’:tn OR ‘TERMOFREN’:tn OR ‘THERAFLU’:tn OR ‘THOMAPYRIN’:tn OR ‘TIFFY’:tn OR ‘TRAMACET’:tn OR ‘TRAMADOLACET’:tn OR ‘TRAMADOLACETAMINOPHEN ’:tn OR ‘TRAMCET’:tn OR ‘TRAMIL’:tn OR ‘TREZIX’:tn OR ‘TRIAMINIC’:tn OR ‘TRIATEC30’:tn OR ‘TRIMOL’:tn OR ‘TYLENOL’:tn OR ‘TYLENOL SINUS’:tn OR ‘TYLENOL WITH CODEINE’:tn OR ‘TYLEX’:tn OR ‘TYLOL’:tn OR ‘TYLOX’:tn OR ‘ULTRACET’:tn OR ‘VEGANIN’:tn OR ‘VERAMON’:tn OR ‘VERMIDON’:tn OR ‘VICKS DAYQUIL SINUS’:tn OR ‘VICKS FORMULA 44M’:tn OR ‘VICKS NYQUIL COLD AND FLU’:tn OR ‘VOPAC’:tn OR ‘WINADOL’:tn OR ‘XOLOX’:tn OR ‘ZALDIAR’:tn OR ‘ZARACET’:tn OR ‘ZENOL’:tn OR ‘ZOLBEN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR

'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

2. *Hydrochlorothiazide*

'HYDROCHLOROTHIAZIDE' OR 'HYDROCHLORTHIAZIDE' OR 'HYDROCHLOROTHIAZID' OR 'IDROCLOROTIAZIDE' OR 'HIDROKLOROTIAZID' OR 'HYDROKLORTIAZID' OR 'HYDROKLOROTIAZID' OR 'HIDROKLOROTIAZID' OR 'HIDROKLOROTIAZIDA' OR 'HYDROCHLOROTIAZIDU' OR 'HYDROCHLÓROTIAZID' OR 'HYDROCHLOROTIAZID' OR 'HIDROCLOROTIAZIDĂ' OR 'HIDROCLOROTIAZIDA' OR 'HYDROCHLOROTIAZYD' OR 'HYDROCHLOROTIAZYDU' OR 'HYDROCHLOROTHIAZYD' OR 'HYDROKLORTIAZID' OR 'HYDROCHLOORTHIAZIDE' OR 'HYDROCHLOROTHIAZIDE' OR 'HIDROHLORTIAZĪDS' OR 'HIDROHLORTIAZĪDA' OR 'HIDROCHLOROTIAZIDO' OR 'HIDROCHLOROTIAZIDAS' OR 'HYDROCHLOROTHIAZIDUM' OR 'IDROCLOROTIAZIDE' OR 'HIDROKLÓRTIAZID' OR 'HÝDRÓKLÓRTÍAZÍÐ' OR 'HIDROKLOROTIAZID' OR 'HIDROKLÓRTIAZID' OR 'HIDROKLOROTIAZID' OR 'HIDROKLOROTIAZIDA' OR 'HIDREACHLÓROTISÉID' OR 'HYDROCHLOROTHIAZIDE' OR 'HYDROCHLOROTHIAZIDE' OR 'HYDROKLOORITIATSIDIA' OR 'HYDROKLOORITIATSIDI' OR 'HÜDROKLOROTIASIIDI' OR 'HÜDROKLOROTIASIID' OR 'HIDROCLOROTIAZIDA' OR 'HIDROCHLOROTIAZIDA' OR 'HYDROCHLOROTHIAZID' OR 'HYDROCHLORTHIAZID' OR 'HYDROCHLOROTHIAZID' OR 'HYDROCHLORTHIAZID' OR 'HYDROCHLOROTHIAZIDUM' OR 'HYDROCHLOROTHIAZID' OR 'HYDROCHLORTHIAZID' OR 'ACCUPRO COMP':tn OR 'ACCURETIC':tn OR 'ACCUZIDE':tn OR 'ACEHEMMER':tn OR 'ACEDIUR':tn OR 'ACELISINO COMP':tn OR 'ACEQUIDE':tn OR 'ACESISTEM':tn OR 'ACETENSIL PLUS':tn OR 'ACRUX PLUS':tn OR 'ACTELSAR HCT':tn OR 'ACUILIX':tn OR 'ACURETIC':tn OR 'ACUZIDE':tn OR 'ADOCOMP':tn OR 'ALDACTAZIDE':tn OR 'ALEA COMP':tn OR 'ALMERTAN':tn OR 'ALONEB':tn OR 'ALTEISDUO':tn OR 'ALVASTRAN':tn OR 'AMELIOR PLUS HCT':tn OR 'AMERIDE':tn OR 'AMICOR H':tn OR 'AMIGEN':tn OR 'AMILCO':tn OR 'AMILOFERM':tn OR 'AMILORETIK':tn OR 'AMILORID':tn OR 'AMILORIDE COMP. CF':tn OR 'AMILORIDE E HIDROCLOROTIAZIDA':tn OR 'AMILORIDE HCL HYDROCHLOORTHIAZIDE':tn OR 'AMILORIDE HCLHCTZ':tn OR 'AMILORIDE HYDROCHLORIDEHYDROCHLOROTHIAZIDE TABLET':tn OR 'AMILORIDE HYDROCHLOROTHIAZIDE':tn OR 'AMILOSTAD':tn OR 'AMILOZID':tn OR 'AMPRIL HD':tn OR 'AMPRIL HL':tn OR 'AMPRILAN H':tn OR 'AMPRILAN HD':tn OR 'AMPRILAN HL':tn OR 'ANATON':tn OR 'ANCOZAN COMP':tn OR 'ANGIOSAN':tn OR 'APOCOMBILOS':tn OR 'ARABLOCKTANS':tn OR 'ARALTER PLUS':tn OR 'ARIONEX COMBI':tn OR 'ARTERPRESS':tn OR 'ARUDEL':tn OR 'ASOLZID':tn OR 'AVASART HCT':tn OR 'AVEDAR':tn OR 'AWALTEN':tn OR 'AXTIL PLUS':tn OR 'AXUDAN':tn OR 'AXUDAN HCT':tn OR 'BALZAK PLUS':tn OR 'BARIPRIL DIU':tn OR 'BELFOR HCT':tn OR 'BELOCZOK COMP':tn OR 'BELSAR PLUS':tn OR 'BENALAPRIL PLUS':tn OR 'BENAZEPLUS':tn OR 'BENAZEPRIL':tn OR 'BENAZEPRILHYDROCHLOROTHIAZIDE':tn OR 'BENETOR COMP':tn OR 'BENETOR PLUS':tn OR 'BERLIPRIL H':tn OR 'BETATURFA GAMMA':tn OR 'BIBLOC H':tn OR 'BICETIL':tn OR 'BIFENICO':tn OR 'BIFRIL COMP':tn OR 'BIFRIL PLUS':tn OR 'BIFRIZIDE':tn OR 'BISOCOMBIMYL':tn OR 'BISOCOMIBMYL':tn OR 'BISOGEN COMBI':tn OR 'BISOHEXAL PLUS':tn OR 'BISOLICH COMP':tn OR 'BISOMYL COMBI':tn OR 'BISOPLUS':tn OR 'BISOPROHYDROCHLOR':tn OR 'BISOPROLOL':tn OR 'BISOPROLOLHCT':tn OR 'BISOPROLOLHIDROCLOROTIAZIDA':tn OR 'BISOPROLOLHYDROCHLOROTHIAZID':tn OR 'BISOPROLOLHYDROCHLOROTHIAZIDE':tn OR 'BISOPROLOLFUMARAATHYDROCHLOORTHIAZIDE':tn OR 'BISOPROLOLHEMIFUMARAATHYDROCHLOORTHIAZIDE':tn OR 'BISOPROLOLO E IDROCLOROTIAZIDE':tn OR 'BISOPROMEDCOMBI':tn OR 'BISOSTAD PLUS':tn OR 'BLESSIN':tn OR 'BLOPRESID':tn OR 'BLOPRESS':tn OR 'BRIAZIDE':tn OR 'BUMEFTYL':tn OR 'BYOL H':tn OR 'BYOL HL':tn OR 'CANCOMBINO':tn OR 'CANDANZID':tn OR 'CANDEQ COMP.':tn OR 'CANDEA HCT':tn OR

‘CANDECARD’:tn OR ‘CANDECOMBI’:tn OR ‘CANDECOR COMP.’:tn OR ‘CANDEMOX COMP’:tn OR ‘CANDEMYL COMBI’:tn OR ‘CANDEPRES HCT’:tn OR ‘CANDEPRESS COMP’:tn OR ‘CANDESARPLUS’:tn OR ‘CANDESARSTAD COMP’:tn OR ‘CANDESARSTAD PLUS HCT’:tn OR ‘CANDESARTA PLUS DURA’:tn OR ‘CANDESARTAN + HCT GENOPTIM’:tn OR ‘CANDESARTAN + HIDROCHLOROTIAZIDA’:tn OR ‘CANDESARTAN + HIDROCLOROTIAZIDA’:tn OR ‘CANDESARTAN + HYDROCHLOROTHIAZIDE’:tn OR ‘CANDESARTAN HYDROKLORTIAZID’:tn OR ‘CANDESARTAN ABZ’:tn OR ‘CANDESARTAN CILEXETIL + HYDROCHLOROTHIAZIDE’:tn OR ‘CANDESARTAN CILEXETIL HCTZ’:tn OR ‘CANDESARTAN CILEXETIL HYDROCHLOROTIAZIDE’:tn OR ‘CANDESARTAN CILEXETILHCTZ’:tn OR ‘CANDESARTAN CILEXETILHCT’:tn OR ‘CANDESARTAN CILEXETILHYDROCHLOORTHIAZIDE’:tn OR ‘CANDESARTAN COMP’:tn OR ‘CANDESARTAN COMP.’:tn OR ‘CANDESARTAN E IDROCLOROTIAZIDE’:tn OR ‘CANDESARTAN HCT’:tn OR ‘CANDESARTAN HCT’:tn OR ‘CANDESARTAN HIDROCHLOROTIAZIDĂ’:tn OR ‘CANDESARTAN HYDROCHLOROTHIAZIDE’:tn OR ‘CANDESARTAN HYDROCHLOROTIAZIDE’:tn OR ‘CANDESARTAN IDROCLOROTIAZIDE’:tn OR ‘CANDESARTAN’:tn OR ‘CANDESARTAN+HCTZ’:tn OR ‘CANDESARTAN+HIDROCLOROTIAZIDA’:tn OR ‘CANDESARTANCOMP’:tn OR ‘CANDESARTANCOMP.’:tn OR ‘CANDESARTANHC’:tn OR ‘CANDESARTANHCT’:tn OR ‘CANDESARTANHCT’:tn OR ‘CANDESARTAN’:tn OR ‘CANDESARTANHCT’:tn OR ‘CANDESARTANHCTZ’:tn OR ‘CANDESARTANHIDROCLOROTIAZIDA ALTER’:tn OR ‘CANDESARTANHYDROCHLOROTHIAZIDE’:tn OR ‘CANDESARTANHYDROCHLOROTIAZID’:tn OR ‘CANDESARTANHYDROCHLOROTIAZIDE’:tn OR ‘CANDESARTANHYDROCHLORTHIAZID’:tn OR ‘CANDESARTANHYDROCHLORTHIAZIDE’:tn OR ‘CANDESARTANHYDROKLORTIAZID’:tn OR ‘CANDESARTANCILEXETIL’:tn OR ‘CANDESARTANCILEXETIL COMP.’:tn OR ‘CANDESARTANCILEXETIL HYDROCHLOORTHIAZIDE’:tn OR ‘CANDESARTANCILEXETIL HYDROCHLOROTHIAZID’:tn OR ‘CANDESARTANCILEXETILHCT’:tn OR ‘CANDESARTANCILEXETILHYDROCHLOORTHIAZIDE’:tn OR ‘CANDESARTANCILEXITIL CT’:tn OR ‘CANDESARTÁN HIDROCLOROTIAZIDA’:tn OR ‘CANDESARTÁN CILEXETILOHIDROCLOROTIAZIDA’:tn OR ‘CANDESARTÁN HIDROCLOROTIAZIDA’:tn OR ‘CANDESARTÁNHIDROCLOROTIAZIDA’:tn OR ‘CANDESARTÁNHIDROCLOROTIAZIDA ALTER’:tn OR ‘CANDESARTÁN HIDROCLOROTIAZIDA’:tn OR ‘CANDESTAD COMP’:tn OR ‘CANDEXETIL COMP’:tn OR ‘CANDISIL’:tn OR ‘CANDIST PLUS’:tn OR ‘CANDIVA COMP’:tn OR ‘CANDPRESS COMP’:tn OR ‘CANDÉSARTANHYDROCHLOROTHIAZIDE’:tn OR ‘CANOCOMBI’:tn OR ‘CANZENO HCT’:tn OR ‘CAPENON HCT’:tn OR ‘CAPOZIDE’:tn OR ‘CAPTEA’:tn OR ‘CAPTHYDRO’:tn OR ‘CAPTO COMP’:tn OR ‘CAPTOBETA COMP’:tn OR ‘CAPTOGAMMA HCT’:tn OR ‘CAPTOHEXAL COMP’:tn OR ‘CAPTOPRESS+H’:tn OR ‘CAPTOPRIL’:tn OR ‘CAPTOPRILHCT’:tn OR ‘CAPTOPRILHCTZ’:tn OR ‘CAPTOPRILHIDROCLOROTIAZIDA’:tn OR ‘CAPTOPRIL HYDROCHLOORTIAZIDE’:tn OR ‘CAPTOPRILHCT’:tn OR ‘CAPTOPRILHCT’:tn OR ‘CAPTOPRILHIDROCLOROTIAZIDA’:tn OR ‘CAPTORHCT’:tn OR ‘CAPTOSPES+H’:tn OR ‘CAPTUR’:tn OR ‘CARACE PLUS’:tn OR ‘CARDACE COMP’:tn OR ‘CARDACE FORTE’:tn OR ‘CARDACE PLUS’:tn OR ‘CARDIFRIENDCO’:tn OR ‘CARDIMYL’:tn OR ‘CARSIPRIL’:tn OR ‘CARZAN HCT’:tn OR ‘CARZAP’:tn OR ‘CATASART PLUS’:tn OR ‘CAZACOMBI’:tn OR ‘CHLORHYDRATE DAMILORIDE HYDROCHLOROTHIAZIDE’:tn OR ‘CIBADREX’:tn OR ‘CILAZAPRIL + HIDROCLOROTIAZIDA’:tn OR ‘CLASTINOL’:tn OR ‘CLORISIP’:tn OR ‘CO RABOLAN’:tn OR ‘CO VALSART’:tn OR ‘CO VALSART’:tn OR ‘COACETAN’:tn OR ‘COAMILORIDE ’:tn OR ‘COAMILOZIDE’:tn OR ‘COAMILOZIDE; DELVAS’:tn OR ‘COARBARTAN’:tn OR ‘COAVASSAN’:tn OR ‘COBERLIPRIL’:tn OR ‘COBESPRES’:tn OR ‘COBISOPROLOL’:tn OR ‘COCANDESARTAN’:tn OR ‘COCAZAPROL’:tn OR ‘CODALZAD’:tn OR ‘CODILATREND’:tn OR ‘CODIOVAN’:tn OR ‘CODIOVAN FORTE’:tn OR ‘CODIOVANE’:tn OR ‘CODIOVÁN’:tn OR ‘COENAC’:tn OR ‘COENALAPRIL’:tn OR ‘COIDELTAN’:tn OR ‘COINHIBACE’:tn OR ‘COIRABEL’:tn OR ‘COIRBESSO’:tn OR ‘COLISINOMYL’:tn OR ‘COLISINOPRIL’:tn OR ‘COLISINOSTAD’:tn OR ‘COLOSARTAN’:tn OR ‘COMEPRIL’:tn OR ‘CONEBILET’:tn OR ‘CONORTIVAN’:tn OR ‘COOLIMESTRA’:tn OR ‘COQUINAPRIL’:tn OR ‘CORAMICOR’:tn OR ‘CORAMIPRIL’:tn OR ‘CORENAPRIL’:tn OR ‘CORENISTAD’:tn OR ‘CORENITEC’:tn OR ‘COSARTOVAL’:tn OR ‘COTAREG’:tn OR

'COTELSART':tn OR 'COTENSIOL':tn OR 'COTRIAMTERZIDE':tn OR 'COVALMYLAN':tn OR 'COVALS':tn OR 'COVALSACOR':tn OR 'COVALSART':tn OR 'COVALSARTAN':tn OR 'COVALSAX':tn OR 'COVALSTOR':tn OR 'COVALTASYN':tn OR 'COVATAN':tn OR 'COZIDOCAPT':tn OR 'COABESART':tn OR 'COALIMAX':tn OR 'COANHYVA':tn OR 'COAPROVEL':tn OR 'COBERSIGAL':tn OR 'COBESAR':tn OR 'COBISOMYL':tn OR 'COCANDECOR':tn OR 'COCRISARTERS':tn OR 'CODIOVAN':tn OR 'CODIOVAN FORTE':tn OR 'COERMIT':tn OR 'COKENZEN':tn OR 'COLOSAMYL':tn OR 'COMBISO':tn OR 'CONCOR PLUS':tn OR 'CONDIUREN':tn OR 'CONEBILOX':tn OR 'CONVERIDE':tn OR 'COOLMETEC':tn OR 'COPALIA HCT':tn OR 'CORABACECO':tn OR 'CORDACARE PLUS':tn OR 'CORDINATE PLUS':tn OR 'CORIXIL':tn OR 'CORODIL COMP':tn OR 'CORVO HCT':tn OR 'CORYCARDON':tn OR 'COSAAR PLUS':tn OR 'COSAMSON':tn OR 'COSARTAL PLUS':tn OR 'COTAREG':tn OR 'COTEOULA':tn OR 'COTEVETEN':tn OR 'COTOVETOL':tn OR 'COTRIATEC':tn OR 'COTROVAL':tn OR 'COZAAR COMP':tn OR 'COZAAR COMP.':tn OR 'COZAAR PLUS':tn OR 'COZATAN COMP':tn OR 'CO–ENALAPRIL':tn OR 'CRINORETIC':tn OR 'DABONAL PLUS':tn OR 'DAFIRO HCT':tn OR 'DARAZÍÐ':tn OR 'DEHYDRATIN NEO':tn OR 'DELIX PLUS':tn OR 'DIHYPRIL':tn OR 'DILABAR DIU':tn OR 'DILIS':tn OR 'DIOVAN COMP':tn OR 'DIOVAN HCT':tn OR 'DIROTON PLUS H':tn OR 'DISALUNIL':tn OR 'DIU VENOSTASIN':tn OR 'DIURAMIN':tn OR 'DIURAMIN MITE':tn OR 'DIUREN':tn OR 'DIURETIDIN':tn OR 'DIURETIKUM VERLA':tn OR 'DIURSAN':tn OR 'DIUVAL 160 MG25 MG':tn OR 'DOCITEREN':tn OR 'DONEKA PLUS':tn OR 'DOSTUREL':tn OR 'DRINE':tn OR 'DUACTAN HCT':tn OR 'DUOPRIL':tn OR 'DURADIURET':tn OR 'DYAZIDE':tn OR 'DYNORM PLUS':tn OR 'DYTENZIDE':tn OR 'DYTIDE H':tn OR 'EBRIT HCT':tn OR 'ECADIU':tn OR 'ECAMAIS':tn OR 'ECAZIDE':tn OR 'EDNYT HCT':tn OR 'ELEKTRA':tn OR 'ELESTAR HCT':tn OR 'EMCONCOR COMP':tn OR 'EMCORETIC':tn OR 'EMESTAR PLUS':tn OR 'EMPIROL':tn OR 'ENAC PLUS':tn OR 'ENACECOR':tn OR 'ENADURA PLUS':tn OR 'ENAHEXAL':tn OR 'ENAHYTON':tn OR 'ENALA COMP Q':tn OR 'ENALACOMP':tn OR 'ENALAGAMMA HCT':tn OR 'ENALAPRIL + HIDROCLOROTIAZIDA':tn OR 'ENALAPRIL + IDROCLOROTIAZIDE':tn OR 'ENALAPRIL HIDROCLOROTIAZIDA':tn OR 'ENALAPRIL HYDROCHLOROTHIAZIDE':tn OR 'ENALAPRIL ARCANA':tn OR 'ENALAPRIL BASICS PLUS':tn OR 'ENALAPRIL COMP':tn OR 'ENALAPRIL E IDROCLOROTIAZIDE':tn OR 'ENALAPRIL HIDROCLOROTIAZIDA':tn OR 'ENALAPRIL HYDROCHLORTHIAZID':tn OR 'ENALAPRIL IDROCLOROTIAZIDE':tn OR 'ENALAPRIL MALEATE HYDROCHLOROTHIAZIDE TABLETS':tn OR 'ENALAPRIL MALEATE AND HYDROCHLOROTHIAZIDE':tn OR 'ENALAPRIL MALEATEHCTZ':tn OR 'ENALAPRIL MALEATEHYDROCHLOROTHIAZIDE':tn OR 'ENALAPRIL PLUS':tn OR 'ENALAPRIL':tn OR 'ENALAPRILCT':tn OR 'ENALAPRILHYDROCHLORTHIAZID':tn OR 'ENALAPRILHCT TABLETTEN':tn OR 'ENALAPRILHCT':tn OR 'ENALAPRILHIDROCLOROTIAZIDA':tn OR 'ENALAPRILHYDROCHLOROTHIAZIDE':tn OR 'ENALAPRILHYDROCHLOROTIAZIDE':tn OR 'ENALAPRILHYDROCHLORTHIAZID':tn OR 'ENALAPRILIJEV MALEATHIDROKLOROTIAZID':tn OR 'ENALAPRILMALEAAT HYDROCHLOORTHIAZIDE':tn OR 'ENAP H':tn OR 'ENAP H':tn OR 'ENAP HL':tn OR 'ENAPH':tn OR 'ENAPHL':tn OR 'ENAPLUS':tn OR 'ENARENAL PLUS':tn OR 'ENEFIN':tn OR 'ENSOR':tn OR 'ENTRIZENHCT':tn OR 'ENULID':tn OR 'EPRATENZ PLUS':tn OR 'EPROSARTAN MESILATEHCTZ':tn OR 'EPROSARTAN':tn OR 'EPROSARTÁNHIDROCLOROTIAZIDA':tn OR 'ESIDREX':tn OR 'ESIDRIX':tn OR 'ESPARALOZ COMP':tn OR 'EXFORGE HCT':tn OR 'FAXIVEN':tn OR 'FEMIPRES PLUS':tn OR 'FEMPRESS PLUS':tn OR 'FLUVASTATINE ':tn OR 'FOLGAN HCT':tn OR 'FORTZAAR':tn OR 'FORUS':tn OR 'FORZAAR':tn OR 'FORZATENHCT':tn OR 'FOSICARD HCT':tn OR 'FOSICARD PLUS':tn OR 'FOSICOMB':tn OR 'FOSICOMBI':tn OR 'FOSINO':tn OR 'FOSINOPRIL + HIDROCLOROTIAZIDA':tn OR 'FOSINOPRIL + HYDROCHLOROTHIAZIDE':tn OR 'FOSINOPRIL':tn OR 'FOSINOPRIL E IDROCLOROTIAZIDE':tn OR 'FOSINOPRIL HCT':tn OR 'FOSINOPRIL HYDROCHLOROTHIAZIDE':tn OR 'FOSINOPRIL+HIDROCLOROTIAZIDA':tn OR 'FOSINOPRILNATRIUMHCT':tn OR 'FOSINOPRILHCT':tn OR 'FOSINOPRILHIDROCLOROTIAZIDA':tn OR 'FOSINOPRILHIDROCLOROTIAZIDA ':tn OR 'FOSINOPRILIDROCLOROTIAZIDE ':tn OR 'FOSINOPRILNATRIUMHYDROCHLOORTHIAZIDE':tn OR 'FOSITEN PLUS':tn OR 'FOSITENS PLUS':tn OR 'FOZIRETIC':tn OR 'FUTURAN PLUS':tn OR

‘FYRONEXE’:tn OR ‘GEMOT’:tn OR ‘GENTIPRESS’:tn OR ‘GIOVAX PLUS H’:tn OR ‘GISARTAN’:tn OR ‘HARTIL HCT’:tn OR ‘HARTILH’:tn OR ‘HCT’:tn OR ‘HCTGAMMA’:tn OR ‘HCTAD’:tn OR ‘HERZAPLUS’:tn OR ‘HICLORAN’:tn OR ‘HICORTAL’:tn OR ‘HIDROSALURETIL’:tn OR ‘HILOS PLUS HCT’:tn OR ‘HIPARA’:tn OR ‘HIPOARTEL PLUS’:tn OR ‘HIZAAR’:tn OR ‘HYDREX’:tn OR ‘HYDROKLORTIAZID EVOLAN’:tn OR ‘HYDROMED’:tn OR ‘HYPODEHYDRA’:tn OR ‘HYPOLOC COMP’:tn OR ‘HYPOLOC HCT’:tn OR ‘HYPOLOC PLUS’:tn OR ‘HYPOLOCPLUS’:tn OR ‘HYPORETIC’:tn OR ‘HYPOTHIAZID’:tn OR ‘HYPOZAR FORTE’:tn OR ‘HYSADRAC’:tn OR ‘HYZAAR’:tn OR ‘IBESARTANHYDROCHLOORTHIAZIDE’:tn OR ‘IDROQUARK’:tn OR ‘IFIRMACOMBI’:tn OR ‘INHIBACE’:tn OR ‘INHIBACE PLUS’:tn OR ‘INIBACE PLUS’:tn OR ‘INITISS PLUS’:tn OR ‘INNOZIDE’:tn OR ‘INOCAR PLUS’:tn OR ‘INOVUM HCT’:tn OR ‘IPERSART’:tn OR ‘IPERTON’:tn OR ‘IRBECELL HCT’:tn OR ‘IRBEGEN PLUS’:tn OR ‘IRBEPRESS PLUS’:tn OR ‘IRBEPRESSHCT’:tn OR ‘IRBERSARTAN’:tn OR ‘IRBESARTANHCTZ ’:tn OR ‘IRBESARTANHYDROCHLOROTHIAZIDE ’:tn OR ‘IRBESARTANHCT’:tn OR ‘IRBESARTANHIDROCHLOROTHIAZIDA’:tn OR ‘IRBESARTANHIDROCLOROTIAZIDĂ’:tn OR ‘IRBESARTANHIDROKLOROTIAZID’:tn OR ‘IRBOTENS PLUS’:tn OR ‘IRPRESTAN HCT’:tn OR ‘IRPREZIDE’:tn OR ‘IRUZID’:tn OR ‘ISOPTIN RR PLUS’:tn OR ‘IVREX’:tn OR ‘IXIA PLUS’:tn OR ‘JANARTAN’:tn OR ‘JONINAMARIL’:tn OR ‘KALIJEV LOSARTANATHIDROKLOROTIAZID ’:tn OR ‘KALIUMLOSARTAN HCTZ’:tn OR ‘KALIUMLOSARTAN+HCTZ BIOFARM’:tn OR ‘KALIUMLOSARTAN+HCTZ LABALTER’:tn OR ‘KALIUMLOSARTANHYDROCHLOORTHIAZIDE FOCUS’:tn OR ‘KALIUMLOSARTANHYDROCHLOORTHIAZIDE’:tn OR ‘KALIUMLOSARTANHYDROCHLOROTHIAZIDE’:tn OR ‘KALIUMLOSARTANHYDROCHLOROTHIAZIDE KRKA’:tn OR ‘KALPRESS’:tn OR ‘KANDEPRES PLUS’:tn OR ‘KANDESARTANAS HIDROCHLOROTIAZIDAS TORRENT’:tn OR ‘KANDROZID COMP’:tn OR ‘KARBICOMBI’:tn OR ‘KARVEZIDE’:tn OR ‘KINAPRILHIDROKLOROTIAZID’:tn OR ‘KINASTAD COMP’:tn OR ‘KINOPRILAM COMP’:tn OR ‘KINZALKOMB’:tn OR ‘KIPRISTAD COMP’:tn OR ‘KLUGEN’:tn OR ‘КОИРБЕСАН’:tn OR ‘KONVERGE PLUS’:tn OR ‘KORDOBIS PLUS’:tn OR ‘KORETIC’:tn OR ‘KRINOLIS’:tn OR ‘KRUPLUS’:tn OR ‘KYLOTAN PLUS H’:tn OR ‘LAAVENHD’:tn OR ‘LAAVENHL’:tn OR ‘LAKEA H’:tn OR ‘LANNAPRIL PLUS’:tn OR ‘LANOSAR COMP’:tn OR ‘LARESIN PLUS’:tn OR ‘LAVESTRA H’:tn OR ‘LAVESTRA HCT’:tn OR ‘LERIMAMED’:tn OR ‘LESAMOR’:tn OR ‘LIDALTRINDIU’:tn OR ‘LINATIL COMP’:tn OR ‘LIRPALANE’:tn OR ‘LISIPUREN COMP’:tn OR ‘LISIBETA COMP’:tn OR ‘LISIDIGAL HCT’:tn OR ‘LISIGAMMA’:tn OR ‘LISIHEXAL COMB’:tn OR ‘LISIHEXAL COMP’:tn OR ‘LISILICH’:tn OR ‘LISINOCOMP’:tn OR ‘LISINOGEN COMBI’:tn OR ‘LISINOHYD’:tn OR ‘LISINOMYL COMP’:tn OR ‘LISINOPLUS’:tn OR ‘LISINOPRIL’:tn ‘LISINOPRILHCTZ’:tn OR ‘LISINOPRILHYDROKLORTIAZID’:tn OR ‘LISIPLUS’:tn OR ‘LISIPRIDE’:tn OR ‘LISIPRIL COMP.’:tn OR ‘LISIPROL HCT’:tn OR ‘LISODURA PLUS’:tn OR ‘LISONID HCT’:tn OR ‘LISOPRESS HCT’:tn OR ‘LISOPRIL HCT’:tn OR ‘LISORETIC’:tn OR ‘LISPRILHYDROCHLOROTHIAZIDE’:tn OR ‘LIZINOPRIL H’:tn OR ‘LIZINOPRILHIDROKLOROTHIAZID’:tn OR ‘LOBEN PLUS’:tn OR ‘LOBIDIUR’:tn OR ‘LOBIRETIC’:tn OR ‘LOBIVON PLUS’:tn OR ‘LOBIVONPLUS’:tn OR ‘LODOZ’:tn OR ‘LOGIKA’:tn OR ‘LOORTAN PLUS’:tn OR ‘LOPIRETIC’:tn OR ‘LOPRESS COMP’:tn OR ‘LORADUR’:tn OR ‘LOREBLOK HCT’:tn OR ‘LORISTA H’:tn OR ‘LORISTA HD’:tn OR ‘LORISTA HL’:tn OR ‘LOROTENS PLUS’:tn OR ‘LORTAAN PLUS’:tn OR ‘LORTAMED PLUS’:tn OR ‘LORTAZIL PLUS’:tn OR ‘LORZAAR PLUS’:tn OR ‘LORZIDA’:tn OR ‘LORZITIN’:tn OR ‘LOSACOR HCT’:tn OR ‘LOSALET PLUS’:tn OR ‘LOSAR PLUS’:tn OR ‘LOSARQ COMP’:tn OR ‘LOSARB PLUS’:tn OR ‘LOSARBIO’:tn OR ‘LOSARCOMP’:tn OR ‘LOSARGAMMA HCT’:tn OR ‘LOSARHCT’:tn OR ‘LOSARPLUS’:tn OR ‘LOSARSTAD COM’:tn OR ‘LOSARSTAD COMP’:tn OR ‘LOSARTAN’:tn OR ‘LOSARTAN + HIDROCLOROTIAZIDA ALMUS’:tn OR ‘LOSARTAN + HIDROCLOROTIAZIDA ALTER’:tn OR ‘LOSARTAN + HIDROCLOROTIAZIDA ATRAL’:tn OR ‘LOSARTAN COMP’:tn OR ‘LOSARTAN E IDROCHLOROTIAZIDE ’:tn OR ‘LOSARTAN E IDROCLOROTIAZIDE’:tn OR ‘LOSARTAN HYDROCHLOROTHIAZIDE ALTER’:tn OR ‘LOSARTAN HYDROCHLOROTHIAZIDE’:tn OR ‘LOSARTAN IDROCLOROTIAZIDE ALMUS’:tn OR ‘LOSARTAN IDROCLOROTIAZIDE ALTER’:tn OR ‘LOSARTAN IDROCLOROTIAZIDE ANGENERICO’:tn OR ‘LOSARTAN PLUS’:tn OR ‘LOSARTAN POTASSIUM HYDROCHLOROTHIAZIDE GROUP’:tn OR ‘LOSARTAN

POTASSIUM HYDROCHLOROTHIAZIDE':tn OR 'LOSARTAN POTASSIUM AND HYDROCHLOROTHIAZIDE':tn OR 'LOSARTAN POTASSIUM HYDROCHLOROTHIAZIDE':tn OR 'LOSARTAN POTASSIUMHCTZ PCH':tn OR 'LOSARTAN POTASSIUMHCTZ ':tn OR 'LOSARTAN POTASSIUMHCTZ ':tn OR 'LOSARTAN POTASSIUM HYDROCHLOROTHIAZIDE':tn OR 'LOSARTAN POTASSIUM HYDROCHLOROTHIAZIDE RELONCHEM':tn OR 'LOSARTAN POTASSIUMHYDROCHLOROTHIAZIDE':tn OR 'LOSARTAN ':tn OR 'LOSARTAN+HCT':tn OR 'LOSARTAN+HIDROCLOROTIAZIDA':tn OR 'LOSARTAN+HIDROCLOROTIAZIDA ':tn OR 'LOSARTANHCT':tn OR 'LOSARTANKALIUM':tn OR 'LOSARTANKALIUM COMP DURA':tn OR 'LOSARTANKALIUM HCTAD':tn OR 'LOSARTANKALIUMHYDROCHLOROTHIAZID':tn OR 'LOSARTAN COMP.':tn OR 'LOSARTAN HYDROCHLOROTHIAZIDE BOUCHARARECORDATI':tn OR 'LOSARTAN HYDROCHLOROTHIAZIDE':tn OR 'LOSARTAN HYDROCHLOROTHIAZIDE ':tn OR 'LOSARTAN HYDROCHLOTHIAZIDE TABLETS':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCT KRKA':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCT':tn OR 'LOSARTANHCTH JS PARTNER':tn OR 'LOSARTANHIDROCHLOROTHIAZIDA KRKA':tn OR 'LOSARTANHIDROCLOROTIAZIDA':tn OR 'LOSARTANHIDROKLOROTIAZID LEK':tn OR 'LOSARTANHYDROCHLOROTHIAZID':tn OR 'LOSARTANHYDROCHLOROTHIAZIDE':tn OR 'LOSARTANHYDROCHLOROTIAZID':tn OR 'LOSARTANKALIUM HYDROCHLOROTHIAZID':tn OR 'LOSARTANKALIUM HYDROCHLOORTHIAZIDE':tn OR 'LOSARTANKALIUM HYDROCHLOORTHIAZIDE':tn OR 'LOSARTANKALIUMHCT':tn OR 'LOSARTANKALIUMHCT':tn OR 'LOSARTANKALIUMHCT ':tn OR 'LOSARTANKALIUMHYDROCHLOORTHIAZIDE':tn OR 'LOSARTANKALIUMHYDROCHLOORTHIAZIDE':tn OR 'LOSARTANKALIUMHYDROCHLOORTHIAZIDE ':tn OR 'LOSARTANKALIUMHYDROCHLOROTHIAZID':tn OR 'LOSARTANKALIUMHYDROCHLOROTHIAZIDE':tn OR 'LOSARTANKALIUMHYDROCHLORTHIAZID':tn OR 'LOSARTANKALIUMHYDROCHLORTHIAZID':tn OR 'LOSARTANKALIUMHYDROCHLORTHIAZID ':tn OR 'LOSARTIC PLUS':tn OR 'LOSARTÁNHIDROCLOROTIAZIDA':tn OR 'LOSARTÁNHIDROCLOROTIAZIDA':tn OR 'LOSARTÁNHIDROCLOROTIAZIDA ALTER':tn OR 'LOSARTÁNHIDROCLOROTIAZIDA':tn OR 'LOSATHINA KOR':tn OR 'LOSATRIX COMP':tn OR 'LOSAZID':tn OR 'LOSAZIDE':tn OR 'LOSCOMB':tn OR 'LOSRTAN COMP':tn OR 'LOTAN H':tn OR 'LOTANOS COMP':tn OR 'LOTENSIN HCT':tn OR 'LOZANEL PLUS':tn OR 'LOZAP':tn OR 'LOZITAR':tn OR 'LUCIDEL PLUS':tn OR 'MALARTAN HCT':tn OR 'MALIRETIAN':tn OR 'MARILAMED':tn OR 'MAROZID':tn OR 'MARPACE':tn OR 'MAXARTAN':tn OR 'MAXSOTEN':tn OR 'MEDORAM PLUS H':tn OR 'MEDRAPRIL COMP':tn OR 'MENCORD PLUS':tn OR 'MEPROLOL COMP.':tn OR 'MERAMYL HCT':tn OR 'MESAR PLUS':tn OR 'METODURA COMP':tn OR 'METOPROLOL':tn OR 'METOPROLOLSUCCINAATHYDROCHLOORTHIAZIDE':tn OR 'METOSTAD COMP.':tn OR 'MICARDISPLUS':tn OR 'MIDAVATZAR':tn OR 'MILOREX':tn OR 'MILORIDE':tn OR 'MIPROTAX':tn OR 'MIRIL PLUS H 5 MG25 MG':tn OR 'MITEN PLUS':tn OR 'MODUCREN':tn OR 'MODUCRIN':tn OR 'MODURET':tn OR 'MODURETIC':tn OR 'MOGILARTA':tn OR 'MONACE COMBI':tn OR 'MONOPRIL PLUS':tn OR 'MONOTENS H':tn OR 'MONOZIDE':tn OR 'MOONVAL':tn OR 'MULTICLOP':tn OR 'MYRLOSAR COMP':tn OR 'NALAPRES':tn OR 'NAVITEN COMBI':tn OR 'NAVIXEN PLUS':tn OR 'NEBILET COMP':tn OR 'NEBILET HCT':tn OR 'NEBILET HCTZ':tn OR 'NEBILET PLUS':tn OR 'NEBILET PLUS H':tn OR 'NEBIRETIC':tn OR 'NEBIVOLOL HYDROCHLOROTHIAZIDE MENARINI INTERNATIONAL OPERATIONS LUXEMBOURG':tn OR 'NEBIZIDE':tn OR 'NEFRIX':tn OR 'NEOLOTAN PLUS':tn OR 'NEOPREX':tn OR 'NEPHRAL':tn OR 'NISISCO':tn OR 'NOBIRETIC':tn OR 'NOBIZIDE':tn OR 'NOMEXOR PLUS HCT':tn OR 'NORAQUIN':tn OR 'NORAZIDE 2,5MG +12,5MG COMPRESSE':tn OR 'NORAZIDE':tn OR 'NORMOLOSEH':tn OR 'NORMORIX':tn OR 'NORTIVAN ':tn OR 'NOVIFORM':tn OR 'OLARTANPLUS':tn OR 'OLECTAN':tn OR 'OLINAPRIL':tn OR 'OLMEGAN':tn OR 'OLMES PLUS':tn OR 'OLMESARTAN + HIDROCLOROTIAZIDA ':tn OR 'OLMESARTAN MEDOXOMILHCTZ ':tn OR 'OLMESARTAN MEDOXOMILHYDROCHLOROTHIAZIDE':tn OR 'OLMESARTAN MEDOXOMILHYDROCHLOROTHIAZIDE':tn OR 'OLMESARTAN MEDOXOMILHYDROCHLOROTHIAZIDE ':tn OR 'OLMESARTANHCT':tn OR 'OLMESARTANHCT':tn OR 'OLMESARTANHIDROCLOROTIAZIDA ':tn OR

‘OLMESARTANHYDROCHLOROTHIAZIDE’:tn OR ‘OLMESARTÁNHTCZ ’:tn OR ‘OLMESTA PLUS’:tn OR ‘OLMETEC COMP’:tn OR ‘OLMETEC HCTZ’:tn OR ‘OLMETEC PLUS’:tn OR ‘OLMICOMBI’:tn OR ‘OLPREZIDE’:tn OR ‘OLSAR PLUS’:tn OR ‘OMESAR PLUS’:tn OR ‘ONDOLEN FORTE’:tn OR ‘OPENVAS PLUS’:tn OR ‘OPTIMON PLUS’:tn OR ‘ORIZAL PLUS’:tn OR ‘ORLOC COMP’:tn OR ‘OSAN PLUS’:tn OR ‘OSAVER HCT’:tn OR ‘PARAPRES’:tn OR ‘PENOPRIL’:tn OR ‘PENTATEC’:tn OR ‘PIRAMIL H’:tn OR ‘PIRAMIL HL’:tn OR ‘PIRAMIL PLUS’:tn OR ‘PLAUNAZIDE’:tn OR ‘POLSART PLUS’:tn OR ‘PORTIRON HCT’:tn OR ‘PRECTIAZIDE’:tn OR ‘PRESARTAN H’:tn OR ‘PRESCANDEN’:tn OR ‘PRESCANDEN HCT’:tn OR ‘PRESMIN COMBO’:tn OR ‘PRESSDOWN PLUS’:tn OR ‘PRESSITER’:tn OR ‘PRESTOLE’:tn OR ‘PRILITARILHCT’:tn OR ‘PRINIVIL PLUS’:tn OR ‘PRINZIDE’:tn OR ‘PRITORPLUS’:tn OR ‘PRODUCTSHORTNAMETST532’:tn OR ‘PROPRA. COMP.’:tn OR ‘PROTAL COMPLEX’:tn OR ‘PROVAS’:tn OR ‘QUETIAPINA ’:tn OR ‘QUIMEA’:tn OR ‘QUINAPLUS’:tn OR ‘QUINAPRIL COMP’:tn OR ‘QUINAPRIL E IDROCLOROTIAZIDE GENERICS’:tn OR ‘QUINAPRIL HCLHCTZ ’:tn OR ‘QUINAPRIL HCLHYDROCHLOORTHIAZIDE’:tn OR ‘QUINAPRIL HYDROCHLOROTHIAZIDE EG’:tn OR ‘QUINAPRIL IDROCLOROTIAZIDE’:tn OR ‘QUINAPRIL IDROCLOROTIAZIDE’:tn OR ‘QUINAPRIL IDROCLOROTIAZIDE’:tn OR ‘QUINAPRIL PLUS’:tn OR ‘QUINAPRIL+HYDROCHLOROTHIAZIDE’:tn OR ‘QUINAPRILHCT HEXAL’:tn OR ‘QUINAPRIL’:tn OR ‘QUINAPRILHCT’:tn OR ‘QUINAPRILHCT CF’:tn OR ‘QUINAPRILHCT ’:tn OR ‘QUINAPRILHIDROCLOROTIAZIDA’:tn OR ‘QUINAPRILHIDROCLOROTIAZIDA DAVUR’:tn OR ‘QUINAPRILHYDROCHLOORTHIAZIDE’:tn OR ‘QUINAPRILHYDROCHLOROTHIAZID’:tn OR ‘QUINAPRILHYDROCHLOROTHIAZIDE’:tn OR ‘QUINAPRILIDROCLOROTIAZIDE’:tn OR ‘QUINAZIDE’:tn OR ‘RAMACE PLUSZ’:tn OR ‘RAMIQ COMP’:tn OR ‘RAMICLAIR PLUS’:tn OR ‘RAMICOMP’:tn OR ‘RAMICOMP MITE’:tn OR ‘RAMICOR COMB’:tn OR ‘RAMIGAMMA HCT’:tn OR ‘RAMIHEXAL COMP’:tn OR ‘RAMILICH COMP’:tn OR ‘RAMILIFE HCT’:tn OR ‘RAMIMED HCT’:tn OR ‘RAMIPLUS’:tn OR ‘RAMIPLUS AL’:tn OR ‘RAMIPRIL’:tn OR ‘RAMIPRIL+ HIDROCLOROTIAZIDA ’:tn OR ‘RAMIPRIL+HCT’:tn OR ‘RAMIPRILCOMP CORAX’:tn OR ‘RAMIPRILHCT’:tn OR ‘RAMIPRILHCTZ ABZ’:tn OR ‘RAMIPRILHCTZ CT’:tn OR ‘RAMIPRILHCTZ ’:tn OR ‘RAMIPRILHYDROCHLORTHIAZID’:tn OR ‘RAMIPRIL COMP’:tn OR ‘RAMIPRILHCT’:tn OR ‘RAMIPRILHCTZ ’:tn OR ‘RAMIPRILHIDROCLOROTIAZIDA TECNIGEN’:tn OR ‘RAMIPRILHYDROCHLORTHIAZID 1A FARMA’:tn OR ‘RAMIPRILHYDROCHLORTHIAZID HEXAL’:tn OR ‘RAMIPRILHYDROCHLORTHIAZID ’:tn OR ‘RAMIPRILHYDROKLORTIAZID’:tn OR ‘RAMIPRILHYDROKLORTIAZID HEXAL’:tn OR ‘RAMIWALDHCT’:tn OR ‘RAMZID’:tn OR ‘RANID’:tn OR ‘RASILEZ HCT’:tn OR ‘RASOLTAN PLUS’:tn OR ‘RATIPRED’:tn OR ‘REGULATEN PLUS’:tn OR ‘RENIDUR’:tn OR ‘RENIPRIL PLUS’:tn OR ‘RENITEC’:tn OR ‘RENITECMAX’:tn OR ‘RETURN’:tn OR ‘REVIVAL PLUS’:tn OR ‘RHEFLUIN’:tn OR ‘RISEDRONATO ITALIA’:tn OR ‘RIVACOR PLUS’:tn OR ‘RIVACOR PLUS FORTE’:tn OR ‘ROMAZIDE’:tn OR ‘SANGONA’:tn OR ‘SANLUPER’:tn OR ‘SANORAL HCT’:tn OR ‘SARTAFIN’:tn OR ‘SARTEN PLUS H’:tn OR ‘SARTENS PLUS’:tn OR ‘SAVOSAN’:tn OR ‘SEBESYNPLUS’:tn OR ‘SECTRAZIDE’:tn OR ‘SELOCOMP ZOC’:tn OR ‘SELOKEN PLUS’:tn OR ‘SEVIKAR COMP’:tn OR ‘SEVIKAR HCT’:tn OR ‘SEVIKAR PLUS’:tn OR ‘SEVIKARHCT’:tn OR ‘SEVITREX’:tn OR ‘SILARDAF HCT’:tn OR ‘SILOSTAR PLUS’:tn OR ‘SINERTEC’:tn OR ‘SINTANO’:tn OR ‘SINTONYN COMBI’:tn OR ‘SKOPRYL HCT’:tn OR ‘SKOPRYL PLUS’:tn OR ‘SKOPRYL PLUS H’:tn OR ‘SONETAC’:tn OR ‘SOPRAMYL’:tn OR ‘SORTABAX HCT’:tn OR ‘SPARKAL’:tn OR ‘SPIRIDAZIDE’:tn OR ‘SPIRONOLACTONE HCTZ ’:tn OR ‘SPIRONOTHIAZID’:tn OR ‘STADACAND PLUS’:tn OR ‘STADACAND PLUS’:tn OR ‘STADAZAR HCT’:tn OR ‘SUPERACE’:tn OR ‘SUVARTAR H’:tn OR ‘SUVARTAR HCT’:tn OR ‘SYNERPRIL’:tn OR ‘SYNURETIC’:tn OR ‘TACLOMISAR’:tn OR ‘TALMIRMAS’:tn OR ‘TANLOZID’:tn OR ‘TANYDON HCT’:tn OR ‘TELMARK PLUS’:tn OR ‘TELMICARD PLUS HCT’:tn OR ‘TELMISARTAN’:tn OR ‘TELMISARTAN E IDROCLOROTIAZIDE’:tn OR ‘TELMISARTAN HYDROCHLOROTIAZID’:tn OR ‘TELMISARTANHCT’:tn OR ‘TELMISARTANHCTZ’:tn OR ‘TELMISARTAN HIDROCLOROTIAZIDA’:tn OR ‘TELMISARTANHCT’:tn OR ‘TELMISARTANHCT’:tn OR ‘TELMISARTANHCT’:tn OR ‘TELMISARTANHCTZ’:tn OR ‘TELMISARTANHIDROCLOROTIAZIDĂ’:tn OR ‘TELMISARTANHIDROKLOROTIAZID’:tn OR ‘TELMISARTANHYDROCHLOORTHIAZIDE’:tn OR ‘TELMISARTÁN HIDROCLOROTIAZIDA’:tn OR

‘TELMIZEK COMBI’:tn OR ‘TELMOTENS PLUS’:tn OR ‘TEMERITDUO’:tn OR ‘TENSADIUR’:tn OR ‘TENSART HCT’:tn OR ‘TENSIKEY COMPLEX’:tn OR ‘TENSIL’:tn OR ‘TENSIVOPRIL’:tn OR ‘TENSOZIDE’:tn OR ‘TENZAR PLUS’:tn OR ‘TENZOPRIL HCT’:tn OR ‘TERVALON HCT’:tn OR ‘FOS’:tn OR ‘VALTAN COMP.’:tn OR ‘TEVETEN’:tn OR ‘TEVETENS PLUS’:tn OR ‘TEXACAND HCT’:tn OR ‘TEZEO’:tn OR ‘TIADEN’:tn OR ‘TIALORID’:tn OR ‘TIARTAN’:tn OR ‘TIAVASE’:tn OR ‘TIMOLOLAMILORIDEHYDROCHLOROTHIAZIDE’:tn OR ‘TOLUCOMBI’:tn OR ‘TRI.THIAZID’:tn OR ‘TRIAM TIAZIDA R’:tn OR ‘TRIAMPUR COMPOSITUM’:tn OR ‘TRIAMTEREN’:tn OR ‘TRIAMTERENHCT’:tn OR ‘TRIAMTERENEHCTZ PCH’:tn OR ‘TRIAMTERENEHCTZ ’:tn OR ‘TRIARESE’:tn OR ‘TRIATEC COMPOSTO’:tn OR ‘TRIATEC HCT’:tn OR ‘TRIATEC PLUS’:tn OR ‘TRISEVIKAR’:tn OR ‘TRITACE’:tn OR ‘TRITACE COMB’:tn OR ‘TRITACE HCT’:tn OR ‘TRITACE PLUS’:tn OR ‘TRITAZIDE’:tn OR ‘TURFA GAMMA’:tn OR ‘URESAN’:tn OR ‘VAL PLUS’:tn OR ‘VALBACOMP’:tn OR ‘VALCOMP’:tn OR ‘VALDONE’:tn OR ‘VALIDROC’:tn OR ‘VALNORM H’:tn OR ‘VALPRESS COMP’:tn OR ‘VALPRESSOL PLUS’:tn OR ‘VALSABEN PLUS’:tn OR ‘VALSABENE COMP’:tn OR ‘VALSACELL HCT’:tn OR ‘VALSACOMBI’:tn OR ‘VALSACOR COMP.’:tn OR ‘VALSADEN’:tn OR ‘VALSARCOMP’:tn OR ‘VALSARGAMMA HCT’:tn OR ‘VALSARSTAD COMP’:tn OR ‘VALSARTAN’:tn OR ‘VALSARTAN’:tn OR ‘VALSARTANHCT’:tn OR ‘VALSARTANHCT’:tn OR ‘VALSARTANHCT SANOFIAVENTIS’:tn OR ‘VALSARTANHCT’:tn OR ‘VALSARTANHCT’:tn OR ‘VALSARTANHCTZ’:tn OR ‘VALSARTANHCT’:tn OR ‘VALSARTANHIDROKLOROTIAZID’:tn OR ‘VALSARTANHYDROCHLOORTHIAZIDE’:tn OR ‘VALSARTANHYDROCHLOROTHIAZID’:tn OR ‘VALSARTANHYDROCHLOROTHIAZIDE’:tn OR ‘VALSARTANHYDROKLORTIAXID’:tn OR ‘VALSARTANHYDROKLORTIAZID’:tn OR ‘VALSARTANHYDROKLORTIAZID’:tn OR ‘VALSARTANTLYDROCHLOROTHIAZIDE’:tn OR ‘VALSARTORE COMP’:tn OR ‘VALSARTÁN HIDROCLOROTIAZIDA’:tn OR ‘VALSARTÁN HIDROCLOROTIAZIDA’:tn OR ‘VALSARTÁNHIDROCLOROTIAZIDA’:tn OR ‘VALSAVIL HCT’:tn OR ‘VALSID’:tn OR ‘VALSOCARD HCT’:tn OR ‘VALSODIUR’:tn OR ‘VALSOTENS HCT’:tn OR ‘VALSOTENS’:tn OR ‘VALTAN’:tn OR ‘VALTENSIN PLUS’:tn OR ‘VALTENSION COMP.’:tn OR ‘VAL COMP.’:tn OR ‘VALTSU COMP’:tn OR ‘VALZAP COMBI’:tn OR ‘VALZAP H’:tn OR ‘VALZAP HCT’:tn OR ‘VALZYDROC’:tn OR ‘VANATEX HCT’:tn OR ‘VANORTIC’:tn OR ‘VARTISANPLUS’:tn OR ‘VASCACE PLUS’:tn OR ‘VASOPENTOL HCT’:tn OR ‘VERATIDE’:tn OR ‘VILANTAL COMP’:tn OR ‘VITOZID’:tn OR ‘VIVACTRA PLUS’:tn OR ‘VIVENDAL COMP’:tn OR ‘VOCADO HCT’:tn OR ‘VOTUM PLUS’:tn OR ‘WYTENS’:tn OR ‘XALEEC COMBI’:tn OR ‘XARTAN H’:tn OR ‘XARTAN HCT’:tn OR ‘XARTAN HD’:tn OR ‘YARESAR’:tn OR ‘YLISAPRIL COMP.’:tn OR ‘ZAKODIAN PLUS’:tn OR ‘ZANACODAR COMBI’:tn OR ‘ZANTIPRIDE’:tn OR ‘ZARAVAL’:tn OR ‘ZELVARTANCOMBO’:tn OR ‘ZENCIL’:tn OR ‘ZEOTA HCT’:tn OR ‘ZESGER PLUS’:tn OR ‘ZIDEPRIL’:tn OR ‘ZIDOCO’:tn OR ‘ZINADIUR’:tn OR ‘ZOFARIL HCTZ’:tn OR ‘ZOFECARD PLUS’:tn OR ‘ZOFENICO’:tn OR ‘ZOFENIL COMP’:tn OR ‘ZOFENIL DIU’:tn OR ‘ZOFENIL PLUS’:tn OR ‘ZOFENILDUO’:tn OR ‘ZOFEPRILPLUS’:tn OR ‘ZOFIL HCTZ’:tn OR ‘ZOFISTAR HCT’:tn OR ‘ZOFISTAR PLUS’:tn OR ‘ZOKZID’:tn OR ‘ZOLNOR HCT’:tn OR ‘ZOMEN PLUS’:tn OR ‘ZOPRANOL HCTZ’:tn OR ‘ZOPRANOL PLUS’:tn OR ‘ZOPRANOLPLUS’:tn OR ‘ZOPRAZIDE’:tn OR ‘ZOZIDE’:tn OR ‘ABISART HCT’:tn OR ‘ACCURECTIC’:tn OR ‘ACCURETIC’:tn OR ‘ACCUZIDE’:tn OR ‘ACEHEMMER COMP’:tn OR ‘ACECOMB’:tn OR ‘ACERCOMP’:tn OR ‘ACESISTEM’:tn OR ‘ACUILIX’:tn OR ‘ACURETIC’:tn OR ‘ACUZIDE’:tn OR ‘ADCORETIC’:tn OR ‘ALDACTAZIDE’:tn OR ‘ALMETECCO’:tn OR ‘ALTACE HCT’:tn OR ‘AMERIDE’:tn OR ‘AMIGEN’:tn OR ‘AMILORETIC’:tn OR ‘AMILORETIK’:tn OR ‘AMILORIDHCT’:tn OR ‘AMILORIDE AND HYDRCHLOROTHIAZIDE’:tn OR ‘AMILORIDEHYDROCHLOORTHIAZIDE’:tn OR ‘AMILOZID’:tn OR ‘AMILOZIDE’:tn OR ‘AMIZIDE’:tn OR ‘AMPRIL HL’:tn OR ‘APOAMILZIDE’:tn OR ‘APOENALAPRIL MALEATEHCTZ’:tn OR ‘APOHYDRO’:tn OR ‘APOLISINOPRILHCTZ’:tn OR ‘APROZIDE’:tn OR ‘ARACOR HCT’:tn OR ‘ARADOIS H’:tn OR ‘ATACAND HCT’:tn OR ‘ATACAND PLUS’:tn OR ‘AVALIDE’:tn OR ‘AVAPRO HCT’:tn OR ‘BEHYD’:tn OR ‘BELOCZOK COMP’:tn OR ‘BENAZEPLUS’:tn OR ‘BENICAR HCT’:tn OR ‘BERLIPRIL PLUS’:tn OR ‘BICONCOR’:tn OR ‘BILOL COMP’:tn OR ‘BISOPROLOLHYDROCHLOROTHIAZIDE’:tn OR ‘BLOPRESID’:tn OR ‘BLOPRESS’:tn OR ‘BRASART HCT’:tn OR ‘CANDESARTAN PLUS’:tn OR ‘CANDESARTANHCTZ APO’:tn OR ‘CAPOZIDE’:tn

OR ‘CAPTOPRILHCT AL’:tn OR ‘CAPTOPRILHYDROCHLOORTHIAZIDE’:tn OR ‘CIBADREX’:tn OR ‘CILARIL PLUS’:tn OR ‘CILAZIL PLUS’:tn OR ‘CLORANA’:tn OR ‘CO RENITEC’:tn OR ‘COACEPRIL’:tn OR ‘COAPROVEL’:tn OR ‘CODILATREND’:tn OR ‘CODIO COMBINATION’:tn OR ‘CODIO MD’:tn OR ‘CODIOVAN’:tn OR ‘CODIOVAN FORTE’:tn OR ‘CODIOVANE’:tn OR ‘CODIOVÁN’:tn OR ‘COENALAPRIL’:tn OR ‘COENATEC’:tn OR ‘COEPRIL’:tn OR ‘COIRBESARTAN’:tn OR ‘COLISINOPRIL’:tn OR ‘COLOSARTAN’:tn OR ‘COMEPRIL’:tn OR ‘CORAMIPRIL’:tn OR ‘CORENITEC’:tn OR ‘CORENITEN’:tn OR ‘COTAREG’:tn OR ‘COVALSARTAN’:tn OR ‘COVALTAN’:tn OR ‘COZARTAN’:tn OR ‘COZOMEVEK’:tn OR ‘COAPROVEL’:tn OR ‘CODIOVAN’:tn OR ‘COKENZEN’:tn OR ‘COMILORID’:tn OR ‘CONCOR 10 PLUS’:tn OR ‘CONCOR HCT’:tn OR ‘CONCOR PLUS’:tn OR ‘COOLMETEC’:tn OR ‘CORODIL COMP’:tn OR ‘CORUS H’:tn OR ‘COSAAR PLUS’:tn OR ‘COTAREG’:tn OR ‘COTRIATEC’:tn OR ‘COZAAR COMP’:tn OR ‘COZAAR PLUS’:tn OR ‘DELIX PLUS’:tn OR ‘DICHLOTRIDE’:tn OR ‘DIOVAN COMP’:tn OR ‘DIOVAN D’:tn OR ‘DIOVAN HCT’:tn OR ‘DIOVAN TRIPLO’:tn OR ‘DISOTHIAZIDE’:tn OR ‘DITHIAZIDE’:tn OR ‘DIURETIKUM VERLA’:tn OR ‘DIURIX’:tn OR ‘DRENOL’:tn OR ‘DUTOPROL’:tn OR ‘DYAZIDE’:tn OR ‘DYNORM PLUS’:tn OR ‘DYTENZIDE’:tn OR ‘DYTIDE H’:tn OR ‘ECARD’:tn OR ‘ECAZIDE’:tn OR ‘ECODUREX’:tn OR ‘EKLIPS PLUS’:tn OR ‘ELEKTRA’:tn OR ‘ELIDIUR’:tn OR ‘EMCORETIC’:tn OR ‘ENAFRIL’:tn OR ‘ENAHEXAL’:tn OR ‘ENALAPRIL + HIDROCLOROTIAZIDA’:tn OR ‘ENALAPRIL COMP’:tn OR ‘ENALAPRIL HCT’:tn OR ‘ENALAPRILHCT ’:tn OR ‘ENALAPRILMALEAATHYDROCHLOORTHIAZIDE’:tn OR ‘ENAP H’:tn OR ‘ENAP HL’:tn OR ‘ENAP N’:tn OR ‘ENAPCO’:tn OR ‘ENAPH’:tn OR ‘ENAPHL’:tn OR ‘ENAPLUS’:tn OR ‘ESIDREX’:tn OR ‘ESIDRIX’:tn OR ‘EXFORGE HCT’:tn OR ‘FORTZAAR’:tn OR ‘FORZAAR’:tn OR ‘FOSICOMB’:tn OR ‘FOSICOMP’:tn OR ‘FOSINOPRIL COMP’:tn OR ‘FOSINOPRIL HYDROCHLOROTHIAZIDE’:tn OR ‘FOZIRETIC’:tn OR ‘GLIOTENZIDE’:tn OR ‘HCT’:tn OR ‘HCTCT’:tn OR ‘HCTGAMMA’:tn OR ‘HCTISIS’:tn OR ‘HCTZ’:tn OR ‘HEXAZIDE’:tn OR ‘HIDRENOX A’:tn OR ‘HIDROMED’:tn OR ‘HIPERSAR PLUS’:tn OR ‘HIZAAR’:tn OR ‘HYDRCHLOORTHIAZIDE’:tn OR ‘HYDRENE’:tn OR ‘HYDREX’:tn OR ‘HYDRO’:tn OR ‘HYDROCHLOORTHIAZIDE’:tn OR ‘HYDROCHLOROTHIAZID’:tn OR ‘HYDROCHLOROTHIAZIDUM’:tn OR ‘HYDRODIURIL’:tn OR ‘HYDROMED’:tn OR ‘HYPOTHIAZID’:tn OR ‘HYTACAND’:tn OR ‘HYZAAR’:tn OR ‘INHIBACE PLUS’:tn OR ‘INIBACE PLUS’:tn OR ‘IRBESARTAN + HIDROCLOROTIAZIDA’:tn OR ‘IRBESARTAN HCT’:tn OR ‘IRBESARTAN HCTZ’:tn OR ‘IRUZID’:tn OR ‘KARVEZIDE’:tn OR ‘KINZALKOMB’:tn OR ‘KINZALPLUS’:tn OR ‘KSART HCT’:tn OR ‘LIPRAZIDUM’:tn OR ‘LISINOPRIL COMP’:tn OR ‘LISINOPRIL HCT’:tn OR ‘LISINOPRILHCT’:tn OR ‘LISINOPRILHIDROCLOROTIAZIDA’:tn OR ‘LISINOPRILHYDROCHLOORTHIAZIDE’:tn OR ‘LISIPRIL COMP’:tn OR ‘LISITRIL COMP.’:tn OR ‘LISORETIC’:tn OR ‘LIZINOPRIL H’:tn OR ‘LODESTAR ZID’:tn OR ‘LODOZ’:tn OR ‘LOPRESSOR HCT’:tn OR ‘LORISTA H’:tn OR ‘LORISTA HD’:tn OR ‘LORSAR HCT’:tn OR ‘LORZAAR PLUS’:tn OR ‘LOSACOR D’:tn OR ‘LOSARDEX PLUS’:tn OR ‘LOSARTAN PLUS’:tn OR ‘LOSARTAN POTASSIUM AND HYDROCHLOROTHIAZIDE’:tn OR ‘LOSARTAN POTASSIUMHYDROCHLOROTHIAZIDE’:tn OR ‘LOSARTANHCT’:tn OR ‘LOSARTANMEPHA PLUS’:tn OR ‘LOSARTANHYDROCHLOROTHIAZID’:tn OR ‘LOSAZID’:tn OR ‘LOTAN PLUS’:tn OR ‘LOTENSIN HCT’:tn OR ‘LOTRIAL D’:tn OR ‘MAXZIDE’:tn OR ‘MAXZIDE25 MG’:tn OR ‘METOPROLOL COMP.’:tn OR ‘MICARDIS HCT’:tn OR ‘MICARDIS PLUS’:tn OR ‘MICARDISPLUS’:tn OR ‘MICOMBI’:tn OR ‘MICOMBI AP’:tn OR ‘MICOMBI COMBINATION TABLETS AP’:tn OR ‘MICROZIDE’:tn OR ‘MILORIDE’:tn OR ‘MODUCREN’:tn OR ‘MODURET’:tn OR ‘MODURETIC’:tn OR ‘MODURETIK’:tn OR ‘MONOPLUS’:tn OR ‘MONOPRIL HCT’:tn OR ‘MONOPRIL PLUS’:tn OR ‘MONOZIDE’:tn OR ‘NAPRIX D’:tn OR ‘NEBILET PLUS’:tn OR ‘NEFRIX’:tn OR ‘NEOLOTAN PLUS’:tn OR ‘NEWTOLIDE’:tn OR ‘NISISCO’:tn OR ‘NOVAMILOR’:tn OR ‘NUAMILZIDE’:tn OR ‘NUTRIAZIDE’:tn OR ‘OCSAAR PLUS’:tn OR ‘OLMETEC COMP’:tn OR ‘OLMETEC HCT’:tn OR ‘OLMETEC HCTZ’:tn OR ‘OLMETEC PLUS’:tn OR ‘PEMZEK PLUS’:tn OR ‘PMSHYDROCHLOROTHIAZIDE’:tn OR ‘PREMINENT’:tn OR ‘PRES PLUS’:tn OR ‘PRILENAP H’:tn OR ‘PRINZIDE’:tn OR ‘PRITORPLUS’:tn OR ‘PROTRIAZIDE’:tn OR ‘QUINAPRILHYDROCHLOORTHIAZIDE’:tn OR ‘QUINARETIC’:tn OR ‘RAMIPRILHCTZ PMS’:tn OR ‘RAMIPRILHYDROCHLOORTHIAZIDE’:tn OR

'RAMIPRILHYDROCHLORTHIAZID':tn OR 'RANID':tn OR 'RASILEZ HCT':tn OR 'RENACOR':tn OR 'RENEZIDE':tn OR 'RENIPRIL HT':tn OR 'RENITEN PLUS':tn OR 'RHEFLUIN':tn OR 'RHEFLUIN MITE':tn OR 'RIDAQ':tn OR 'RILACE PLUS':tn OR 'RISICORDIN':tn OR 'ROFUCAL':tn OR 'SELOKOMB':tn OR 'SELOPRESS ZOK':tn OR 'SEVIKAR HCT':tn OR 'SKOPRYL PLUS':tn OR 'SPARKAL':tn OR 'SPIRONOTHIAZID':tn OR 'TAREGD':tn OR 'TEKTURNA HCT':tn OR 'TENSART HCT':tn OR 'HYDROCHLOROTHIAZIDE':tn OR 'SPIRONOLACTONEHCTZ':tn OR 'TRIAMTERENEHCTZ':tn OR 'TEVETEN':tn OR 'TEVETENS PLUS':tn OR 'TIALORID':tn OR 'TRIAM TIAZIDA R':tn OR 'TRIAMIZIDE':tn OR 'TRIAMPUR COMPOSITUM':tn OR 'TRIAMTEREENHYDROCHLOORTHIAZIDE':tn OR 'TRIAMTERENHCTAL':tn OR 'TRIAMTERENE AND HYDROCHLOROTHIAZIDE':tn OR 'TRIAMTERENE':tn OR 'TRIAMTERIL':tn OR 'TRIATEC COMP':tn OR 'TRIATEC D':tn OR 'TRIATEC HCT':tn OR 'TRIATEC PLUS':tn OR 'TRIAZIDE':tn OR 'TRITACE COMB':tn OR 'TRITACE COMP':tn OR 'TRITACE HCT':tn OR 'TRITACE PLUS':tn OR 'TRITAZIDE':tn OR 'UNIRETIC':tn OR 'URAZIDE':tn OR 'UROZIDE':tn OR 'VALSACOMBI':tn OR 'VALSARTAN AND HYDROCHLOROTHIAZIDE':tn OR 'VALSARTAN COMP':tn OR 'VALSARTAN HCT':tn OR 'VALSARTAN+HYDROCHLOROTHIAZIDE':tn OR 'VALSARTANHCT':tn OR 'VALTAN':tn OR 'VALTRIAN HCT':tn OR 'VASCACE PLUS':tn OR 'VASCASE PLUS':tn OR 'VASCORD':tn OR 'VASERETIC':tn OR 'VASOPRIL PLUS':tn OR 'VASORETIC':tn OR 'VEDILOL':tn OR 'VOTUM PLUS':tn OR 'WYTENS':tn OR 'ZBEC':tn OR 'ZESTORETIC':tn OR 'ZESTORETIC MITE':tn OR 'ZIAC':tn OR 'ZIAK':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

3. *Ibuprofen*

'IBUPROFEN' OR 'IBUPROFENA' OR 'IBUPROFENUM' OR 'IBUPROFÉN' OR 'IBUPROFEN' OR 'IBUPROFENO' OR 'IBUPROFEN' OR 'IBUPROFENU' OR 'IBUPROFEN' OR 'IBUPROFEN' OR 'IBUPROFĒNA' OR 'IBUPROFĒNS' OR 'IBUPROFENO' OR 'IBUPROFENAS' OR 'IBUPROFENUM' OR 'IBUPROFENE' OR 'IBUPROFEN' OR 'IBUPROFÉN' OR 'IBUPROFEN' OR 'IBUPROFÈNE' OR 'IBUPROFEENI' OR 'IBUPROFEEN' OR 'IBUPROFEENI':tn OR 'IBUPROFENUM':tn OR 'IBUPROFEN':tn OR 'ABFEN':tn OR 'ACATAR ZATOKI':tn OR 'ACTIPROFEN':tn OR 'ADAGIN':tn OR 'ADOLORIN IBUFORTE':tn OR 'ADVEL':tn OR 'ADVIL':tn OR 'ADVILMONO LIQUIDCAPS':tn OR 'ADVILCAPS':tn OR 'ADVILEFF':tn OR 'ADVILGEL':tn OR 'ADVILMED':tn OR 'ADVILTAB':tn OR 'AKTREN':tn OR 'AKTREN MOBIL':tn OR 'AKTREN SPEZIAL':tn OR 'ALBERT HEIJN IBUPROFEN':tn OR 'ALGIASDIN':tn OR 'ALGIFENE':tn OR 'ALGIN BABY':tn OR 'ALGOFLEX':tn OR 'ALGOFLEXM':tn OR 'ALGOFREN':tn OR 'ALINDRIN':tn OR 'ALVOFEN EXPRESS':tn OR 'ANADIN IBUPROFEN':tn OR 'ANADIN JOINT PAIN':tn OR 'ANADIN LIQUIFAST':tn OR 'ANADIN ULTRA':tn OR 'ANCO':tn OR 'ANTALFEBAL BAMBINI':tn OR 'ANTALGIL':tn OR 'ANTARENE':tn OR 'APFEN PLUS':tn OR 'APIROFENO':tn OR 'APOIBUPROFEN':tn OR 'ARAGEL':tn OR 'ARDINEX':tn OR

'ARTICALM':tn OR 'ATRISCAL':tn OR 'AZODERMOL':tn OR 'BENATIA BAMBINI':tn OR 'BENEAS FEBBRE E DOLORE BAMBINI GUSTO ARANCIA SENZA ZUCCHERO':tn OR 'BENEAS FEBBRE E DOLORE BAMBINI GUSTO FRAGOLA SENZA ZUCCHERO':tn OR 'BERLISTAR FORTE':tn OR 'BEXISTAR':tn OR 'BIOFEN':tn OR 'BISOLFREN':tn OR 'BLOKMAX LADY':tn OR 'BONIFEN':tn OR 'BOOTS':tn OR 'BRUFEDOL':tn OR 'BRUFEN':tn OR 'BRUMARE':tn OR 'BRUPRO':tn OR 'BUFENIK':tn OR 'BULFAN':tn OR 'BUPLEX':tn OR 'BUPROPHAR':tn OR 'BURANA':tn OR 'BURANAC':tn OR 'BURANACAPS':tn OR 'BURANAPORE':tn OR 'BUSCAFEM':tn OR 'BUSCOFEM':tn OR 'BUSCOFEN':tn OR 'BUSCOFENACT':tn OR 'BUSKOFEM':tn OR 'BUTIFEN':tn OR 'C1000 IBUPROFEN':tn OR 'CALMINE':tn OR 'CALPROFEN':tn OR 'CARE IBUPROFEN':tn OR 'CARE IBUPROFEN FOR CHILDREN THORNTON & ROSS LTD':tn OR 'CIBALGINA DUE FAST':tn OR 'CIBALGINAFOR':tn OR 'CLIPTOL':tn OR 'CLIXGELMRP':tn OR 'COLD & FLU RELIEF':tn OR 'CRIFENE':tn OR 'CUFEN':tn OR 'CUPROFEN':tn OR 'DADOSEL':tn OR 'DALSY':tn OR 'DEEP RELIEF':tn OR 'DELTARAN':tn OR 'DENTOGEN':tn OR 'DEXIBUPROFEN':tn OR 'DILTIX':tn OR 'DIMIDON':tn OR 'DISMENOL':tn OR 'DIVERIN':tn OR 'DOCTRIL':tn OR 'DOCTRIL FORTE BLISTER':tn OR 'DOLENCAR':tn OR 'DOLGIT':tn OR 'DOLIBLOC':tn OR 'DOLIPROKID BAMBINI GUSTO ARANCIA SENZA ZUCCHERO':tn OR 'DOLIPROKID BAMBINI GUSTO FRAGOLA SENZA ZUCCHERO':tn OR 'DOLOCYL':tn OR 'DOLOFAST':tn OR 'DOLOFORT':tn OR 'DOLOMAGON':tn OR 'DOLOMATE':tn OR 'DOLORMIN':tn OR 'DOLTRA':tn OR 'DU SAINT BERNARD':tn OR 'EASOFEN':tn OR 'EBUFAC':tn OR 'EDENIL':tn OR 'EPSILON':tn OR 'ERGIX DOULEUR ET FIEVRE':tn OR 'ESPIDIDOL':tn OR 'ESPIDIFEN':tn OR 'ESPRENIT':tn OR 'EUMED':tn OR 'EUDORLIN':tn OR 'EXTRA STRENGTH':tn OR 'EXTRALGIN':tn OR 'EXTRAPAN':tn OR 'FASPIC':tn OR 'FENBID':tn OR 'FENEXTRA':tn OR 'FENKID':tn OR 'FENOPINE':tn OR 'FENPAED':tn OR 'FENPIC':tn OR 'FEPER':tn OR 'FERENS':tn OR 'FEVRALT BAMBINI':tn OR 'FIBRAFLEX':tn OR 'FIDIPROFEN':tn OR 'FIDIPROFEN FLU':tn OR 'FLARIN':tn OR 'FLEXIGEL':tn OR 'FLUIBRON FEBBRE E DOLORE BAMBINI GUSTO ARANCIA SENZA ZUCCHERO':tn OR 'FLUIBRON FEBBRE E DOLORE BAMBINI GUSTO FRAGOLA SENZA ZUCCHERO':tn OR 'FORSIUM':tn OR 'FRENIDOR':tn OR 'GALPHARM IBUPROFEN, TAYLORS IBUPROFEN':tn OR 'GELIB':tn OR 'GELOBUFÉN':tn OR 'GELOFENO':tn OR 'GELUFENE':tn OR 'GINEFLOR':tn OR 'GINENORM':tn OR 'GYNONEURALGIN':tn OR 'HEMAGENE TAILLEUR':tn OR 'IBURON':tn OR 'IBACUT':tn OR 'IBALGIN':tn OR 'IBU':tn OR 'IBUDENT':tn OR 'IBUHEMOPHARM':tn OR 'IBULYSIN ABZ':tn OR 'IBULYSIN':tn OR 'IBULYSINHEXAL':tn OR 'IBU':tn OR 'IBUBEL':tn OR 'IBUBETA':tn OR 'IBUCALM':tn OR 'IBUCAPS':tn OR 'IBUDEX':tn OR 'IBUDOLOR':tn OR 'IBUFARMALID':tn OR 'IBUFEN':tn OR 'IBUFETUM':tn OR 'IBUFLAM':tn OR 'IBUFLUX':tn OR 'IBUGEL':tn OR 'IBUGESIC':tn OR 'IBUHEXAL':tn OR 'IBUKERN':tn OR 'IBUKEY':tn OR 'IBUKLAPH':tn OR 'IBULAIN':tn OR 'IBULAR':tn OR 'IBULEK':tn OR 'IBULEVE MAXIMUM STRENGTH':tn OR 'IBULEVE SPEED RELIEF':tn OR 'IBULEVE SPEED RELIEF MAX STRENGTH':tn OR 'IBULEVEIBULEVE SPORTS':tn OR 'IBUM':tn OR 'IBUMAC':tn OR 'IBUMAX':tn OR 'IBUMETIN':tn OR 'IBUMOUSSE':tn OR 'IBUMYL RAPID':tn OR 'IBUNEX':tn OR 'IBUNIN':tn OR 'IBUPAR':tn OR 'IBUPAS':tn OR 'IBUPHAR':tn OR 'IBUPROFEMME':tn OR 'IBUPROFEN':tn OR 'IBUPROFEN, APSIFEN':tn OR 'IBUPROFEN, APSIFENF':tn OR 'IBUPROFENCT':tn OR 'IBUPROFEN':tn OR 'IBUPROFENCLORHIDRAT DE FENILEFRINĂ ZENTIVA':tn OR 'IBUPROFENCODEINE PHOSPHATE ROCKSPRING':tn OR 'IBUPROFENPSEUDOEPHEDRINE HCL PFIZER':tn OR 'IBUPROFENPSZEUDOEFEDRIN':tn OR 'IBUPROFEN; APSIFENF':tn OR 'IBUPROFENE':tn OR 'IBUPROFENO':tn OR 'IBUPROFENO (ARGININA)':tn OR 'IBUPROFENO':tn OR 'IBUPROFĒNS LMP':tn OR 'IBUPROM':tn OR 'IBUPROM, VAIKAMS':tn OR 'IBUPROX':tn OR 'IBURAPID':tn OR 'IBURION':tn OR 'IBUSAL':tn OR 'IBUSAN':tn OR 'IBUSOFT':tn OR 'IBUSPRAY':tn OR 'IBUSTAR':tn OR 'IBUSTAR, VAIKAMS':tn OR 'IBUSUSTAD':tn OR 'IBUTABS':tn OR 'IBUTAD':tn OR 'IBUTOP':tn OR 'IBUTREN':tn OR 'IBUX':tn OR 'IBUXIN':tn OR 'IBUZIN':tn OR 'IDYL IBUPROFEN LIQUID CAPS SDG FARMA':tn OR 'IDYL IBUPROFEN SDG FARMA':tn OR 'IFENI':tn OR 'IFENIN':tn OR 'IMBUN':tn OR 'INFLANOR':tn OR 'INTRALGIS':tn OR 'IPREN':tn OR 'IPROFENEX':tn OR 'IRFEN':tn OR 'JENAPROFEN':tn OR 'JUNIFEN':tn OR 'JUNIPRO SABOR FRESA':tn OR 'JUNIPRO SABOR NARANJA':tn OR 'KENDO':tn OR 'KIDOFEN':tn OR

‘KIFEN’:tn OR ‘KRUIDVAT IBUPROFEN’:tn OR ‘LAROFEN’:tn OR ‘LASONIL ANTIDOLORE’:tn OR ‘LASYNAC’:tn OR ‘LEIDAPHARM IBUPROFEN’:tn OR ‘LEVEDOL’:tn OR ‘LEVIFEN BAMBINI GUSTO ARANCIA SENZA ZUCCHERO’:tn OR ‘LIBROFEM’:tn OR ‘LIDERFEME’:tn OR ‘LIDERFEN’:tn OR ‘MALAFENE’:tn OR ‘MANDAFEN FOR CHILDREN’:tn OR ‘MEDIVICKS’:tn OR ‘MELFEN’:tn OR ‘MENSOTON GEGEN REGELSCHMERZEN’:tn OR ‘METAFEN FORTE’:tn OR ‘METAFEN ZATOKI’:tn OR ‘MIG’:tn OR ‘MIGRAFEN’:tn OR ‘MIGRAINE RELIEF’:tn OR ‘MIRALGIN’:tn OR ‘MODAFEN’:tn OR ‘MOMENFLOGO’:tn OR ‘MOMENT’:tn OR ‘MOMENTACT’:tn OR ‘MOMENTKID BAMBINI’:tn OR ‘MOMENTKID PRIMA INFANZIA’:tn OR ‘MONACTIL’:tn OR ‘MORRISONS’:tn OR ‘MOTRIN’:tn OR ‘MOVONE’:tn OR ‘MUCOGRIP’:tn OR ‘NEDAC SORBO IBUPROFEN’:tn OR ‘NEOBRUFEN’:tn OR ‘NEOFEN’:tn OR ‘NEURALGIN EXTRA’:tn OR ‘NORMODOL’:tn OR ‘NOVALGIDOL’:tn OR ‘NOVOGENT’:tn OR ‘NUMARKS MAXIMUM STRENGTH’:tn OR ‘NUREFLEX’:tn OR ‘NURODON’:tn OR ‘NUROFEN’:tn OR ‘NUROFEN FOR CHILDREN’:tn OR ‘NUROFEN FORTE’:tn OR ‘NUROFEN FÜR KINDER’:tn OR ‘NUROFENBABY’:tn OR ‘NUROFENCAPS’:tn OR ‘NUROFENELLE’:tn OR ‘NUROFENFEM’:tn OR ‘NUROFENFLASH’:tn OR ‘NUROFENIMMEDIA’:tn OR ‘NUROFENJUNIOR’:tn OR ‘NUROFENPRO’:tn OR ‘NUROFENTABS’:tn OR ‘NUROFLASH’:tn OR ‘NUROFLEX’:tn OR ‘NUROSOLV’:tn OR ‘NUROSOLV LIMONE’:tn OR ‘NUROSOLV MENTA’:tn OR ‘OTC CONCEPTS’:tn OR ‘OXOLAMINA’:tn OR ‘OZONOL’:tn OR ‘PPHOR PERIOD PAIN’:tn OR ‘PADUDEN’:tn OR ‘PAIDOFEBRIL’:tn OR ‘PAINCARE’:tn OR ‘PANACTIV’:tn OR ‘PANAFEN’:tn OR ‘PEDEA’:tn OR ‘PEDIPROFEN’:tn OR ‘PERDOCEPHALE’:tn OR ‘PERDOCEPHALEX’:tn OR ‘PERDOFEMINA’:tn OR ‘PERDOPHEN’:tn OR ‘PERDOTENSIO’:tn OR ‘PERMULCENS’:tn OR ‘PEROFEN’:tn OR ‘PFEIL FORTE’:tn OR ‘PFEIL ZAHNSCHMERZ FORTE’:tn OR ‘PHOR BACKACHE’:tn OR ‘PHOR MIGRAINE’:tn OR ‘PHORPAIN’:tn OR ‘PHORPAIN MAXIMUM STRENGTH’:tn OR ‘PIREXIN’:tn OR ‘POINDOL’:tn OR ‘PROVIN’:tn OR ‘RADIAN B IBUPROFEN GEL’:tn OR ‘RAPIDOL S’:tn OR ‘RAPIDOPHEN’:tn OR ‘RATIODOL’:tn OR ‘RATIODOLOR’:tn OR ‘RELEVAN’:tn OR ‘REUPROFEN’:tn OR ‘RHINADVIL RHUME’:tn OR ‘RHINADVILTAB’:tn OR ‘RHINATHIOL’:tn OR ‘RHINORELIEF’:tn OR ‘RHINUREFLEX’:tn OR ‘RINAFEN ZATOKI’:tn OR ‘ROBICOLD’:tn OR ‘ROBISINUS & CONGESTION RELIEF’:tn OR ‘ROFIXDOL FEBBRE E DOLORE’:tn OR ‘RUFAN’:tn OR ‘RUPAN’:tn OR ‘SAETIL’:tn OR ‘SAKITOL’:tn OR ‘SALVARINA’:tn OR ‘SARIDON N’:tn OR ‘SCHMERZDOLGIT’:tn OR ‘SCHMERZTABLETTEN’:tn OR ‘SECLODIN’:tn OR ‘SERACTIL’:tn OR ‘SERACTIV’:tn OR ‘SINIFEV’:tn OR ‘SODIUM IBUPROFEN’:tn OR ‘SOLEVE SUNBURN RELIEF’:tn OR ‘SOLPAFLEX’:tn OR ‘SOLPAFLEX CUPROFEN PLUS SOLPADEINE MIGRAINE’:tn OR ‘SOLVIUM’:tn OR ‘SPALT EFFEKT’:tn OR ‘SPALT FORTE’:tn OR ‘SPALT KOPFSCHMERZ’:tn OR ‘SPALT MIGRÄNE’:tn OR ‘SPALT MOBIL’:tn OR ‘SPEDIFEN’:tn OR ‘SPIDIDOL’:tn OR ‘SPIDIFEN’:tn OR ‘SPIFEN’:tn OR ‘SPRALGY’:tn OR ‘SUBITENE’:tn OR ‘SUDAFED SINUS PRESSURE & PAIN’:tn OR ‘SUSPIB’:tn OR ‘SYAFEN’:tn OR ‘TESCOS MAXIMUM STRENGTH’:tn OR ‘ COLD RELIEF’:tn OR ‘THOMAPRODOL’:tn OR ‘THOMAPYRIN TENSION’:tn OR ‘TISPOL IBUDD’:tn OR ‘TODALGIL’:tn OR ‘TOMIBU’:tn OR ‘TRADIL’:tn OR ‘TRAUMADOLGIT’:tn OR ‘TREKPLEISTER IBUPROFEN’:tn OR ‘TRICALMA’:tn OR ‘TRIFENE’:tn OR ‘TUSSAMAG’:tn OR ‘TVINGESTIN’:tn OR ‘UNICHEM’:tn OR ‘UNODOL’:tn OR ‘UPFEN’:tn OR ‘UROFEN DLA DZIECI JUNIOR POMARAŃCZOWY’:tn OR ‘VEGETALLUMINA ANTIDOLORE’:tn OR ‘VIAMAL FEBBRE E DOLORE’:tn OR ‘WICK DUOGRIPPAL’:tn OR ‘WILKO’:tn OR ‘ZAFEN’:tn OR ‘ZIPADOL’:tn OR ‘ÍBÚFEN’:tn OR ‘ACT3’:tn OR ‘ACTIPROFEN’:tn OR ‘ACTRON (IBUPROFENO)’:tn OR ‘ADEX’:tn OR ‘ADVIL CS’:tn OR ‘ADVIL EXTRA STRENGTH’:tn OR ‘ADVIL FORTE’:tn OR ‘ADVIL LIQUIGEL’:tn OR ‘ADVIL LIQUIGEL’:tn OR ‘ADVIL MAX’:tn OR ‘ADVIL MIGRAINE’:tn OR ‘ADVIL MUSCLE AND JOINT’:tn OR ‘ADVIL PEDIATRIC’:tn OR ‘ADVILGEL’:tn OR ‘AFEBRIL’:tn OR ‘AKTREN’:tn OR ‘ALGIFOR’:tn OR ‘ALGIFORL FORTE’:tn OR ‘ALIVIUM’:tn OR ‘ARDINEX’:tn OR ‘ARTOFEN’:tn OR ‘BETAGESIC’:tn OR ‘BROFEN’:tn OR ‘BRUFEN’:tn OR ‘BURANA’:tn OR ‘BUSCAFEM’:tn OR ‘BUSCOFEM’:tn OR ‘CALDOLOR’:tn OR ‘CHILDRENS MOTRIN’:tn OR ‘CHILDRENS ADVIL’:tn OR ‘CHILDRENS IBUPROFEN’:tn OR ‘CHILDRENS MOTRIN’:tn OR ‘CHILDRENS ADVIL COLD’:tn OR ‘CHILDRENS MOTRIN BERRY’:tn OR ‘CHILDRENS MOTRIN BUBBLEGUM’:tn OR ‘CHILDRENS MOTRIN GRAPE’:tn OR ‘CONCENTRATED MOTRIN INFANTS’:tn OR

'DALSY':tn OR 'DEEP RELIEF':tn OR 'DEXOPTIFEN':tn OR 'DIMIDON':tn OR 'DISMENOL':tn OR 'DOLGIT':tn OR 'DOLOSPEDIFEN':tn OR 'DOLOBENE':tn OR 'DOLOCYL':tn OR 'DOLOFAST':tn OR 'DRISTAN SINUS':tn OR 'DURAIBU':tn OR 'ECOPROFEN':tn OR 'EPSILON':tn OR 'EQUALINE':tn OR 'EVEA':tn OR 'FASPIC':tn OR 'FENBID':tn OR 'GREFEN':tn OR 'IBROFEN':tn OR 'IBU':tn OR 'IBUFEN':tn OR 'IBUGEL':tn OR 'IBUGESIC':tn OR 'IBUHEXAL':tn OR 'IBUMAX':tn OR 'IBUPIRAC':tn OR 'IBUPROFEN':tn OR 'IBUPROFENPSEUDOEPHEDRINE HYDROCHLORIDE':tn OR 'IBUPROFENE':tn OR 'IBUPROFENO':tn OR 'IBUPROX':tn OR 'IMBUN':tn OR 'INFANTS MOTRIN':tn OR 'INZA':tn OR 'IRFEN':tn OR 'IRFEN600':tn OR 'JUNIFEN':tn OR 'JUNIOR STRENGTH ADVIL':tn OR 'LANDELUN':tn OR 'MEDICOL':tn OR 'MEDIPREN':tn OR 'MIG':tn OR 'MOTRIN':tn OR 'NOVALFEM':tn OR 'NOVOPROFEN':tn OR 'NUREFLEX':tn OR 'NUROFEN':tn OR 'NUROFEN FOR CHILDREN':tn OR 'NUROFEN FORTE':tn OR 'OPTALIDON':tn OR 'OPTIFEN':tn OR 'PANAFEN':tn OR 'PEDEA':tn OR 'PROFEN':tn OR 'PROFINAL':tn OR 'PRORIS':tn OR 'RAFEN':tn OR 'SARIDON N':tn OR 'SERACTIL':tn OR 'SOLUFEN':tn OR 'SPEDIFEN':tn OR 'SPIDIFEN':tn OR 'SPIDUFEN':tn OR 'SUPRAFEN':tn OR 'TABALON':tn OR 'TRIFENE':tn OR 'UNIPRON':tn OR 'UPFEN':tn OR 'VENOFEN':tn OR 'ZAFEN':tn OR 'ZOFEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

4. *Omeprazole*

'OMEPRAZOLE' OR 'OMEPRAZOLO' OR 'OMEPRAZOLUM' OR 'OMEPRAZOL' OR 'OMEPRAZOLUM' OR 'OMEPRAZOLS' OR 'OMEPRAZOLAS' OR 'OMEPRAZOLUM' OR 'OMEPRAZOLO' OR 'OIMEIPREASÓL' OR 'OMÉPRAZOLE' OR 'OMEPRATSOLI' OR 'OMEPRASOOLI' OR 'OMEPRASOOL' OR 'OMEPRAZOLUM' OR 'ACID REFLUX':tn OR 'ACIDCARE':tn OR 'ACIDOZOL':tn OR 'AGASTIN':tn OR 'ALBOSAN':tn OR 'ALEVIOR':tn OR 'ANADIR':tn OR 'ANTRA':tn OR 'APOOME':tn OR 'ARAPRIDE':tn OR 'AULCER':tn OR 'AXORID':tn OR 'BELIFAX':tn OR 'BELMAZOL':tn OR 'BENZOL':tn OR 'BIOSAN':tn OR 'BLUNACYR':tn OR 'BUSCOGAST':tn OR 'CEPRANDAL':tn OR 'CLETUS':tn OR 'COMOPRAZOL':tn OR 'DAGES':tn OR 'DICLODUO COMBI':tn OR 'DICLOFENAC OMEPRAZOLE':tn OR 'DICLOPRAM':tn OR 'DIOMPRAZ':tn OR 'EFROZIN':tn OR 'ELIBACTIN':tn OR 'ELKOMED':tn OR 'ELKOSTOP':tn OR 'ELKOTHERAN':tn OR 'ENERGOPRAZOL':tn OR 'ESELAN':tn OR 'ESOMEPRAZOLE MAGNESIUM + ACETYLSALICYLIC ACID ASTRAZENECA':tn OR 'ESOPRAZ':tn OR 'FLUSAL':tn OR 'GASEC':tn OR 'GASTROCID':tn OR 'GASTROSTAD':tn OR 'GERTALGIN':tn OR 'GERXUS':tn OR 'GLAVERAL':tn OR 'GOPRAZOL':tn OR 'HEARTBURN RELIEF':tn OR 'HELICID':tn OR 'HELICOMP':tn OR 'HELIGEN':tn OR 'IBIMEZOLO':tn OR 'IPEGEN':tn OR 'KEITHON':tn OR 'KOMEZOL':tn OR 'KRUXAGON':tn OR 'LANEX':tn OR 'LENAR':tn OR 'LEXIGOR':tn OR 'LIMNOS':tn OR 'LODREC':tn OR 'LOMAC':tn OR 'LOMEXT':tn OR 'LOMEZEC':tn OR 'LOPRAZ':tn OR 'LOPROC':tn OR 'LORDIN':tn OR 'LOSAMEL':tn OR 'LOSEC':tn OR 'LOSECOSAN':tn OR

‘LOSEPINE’:tn OR ‘LOSEPRAZOL’:tn OR ‘LUDEA’:tn OR ‘LYOPRAZ’:tn OR ‘MAAGZUURREMMER OMEPRAZOL HTP’:tn OR ‘MALORTIL’:tn OR ‘MARICRIO’:tn OR ‘MEDOPRAZOLE’:tn OR ‘MEPRADEC’:tn OR ‘MEPRAL’:tn OR ‘MEPRAZ’:tn OR ‘MEPROLEN’:tn OR ‘MEZZOPRAM’:tn OR ‘MIOL’:tn OR ‘MOPRALPRO’:tn OR ‘MOPRILIC’:tn OR ‘NANSEN’:tn OR ‘NOVEK EC’:tn OR ‘NOVOGAST’:tn OR ‘NOZER’:tn OR ‘ODASOL’:tn OR ‘OMAPREN’:tn OR ‘OMAR MAX’:tn OR ‘OME TAD’:tn OR ‘OMEQ’:tn OR ‘OMEBETA’:tn OR ‘OMEC’:tn OR ‘OMECAT’:tn OR ‘OMEDAR’:tn OR ‘OMEDIPROL’:tn OR ‘OMEGAMMA’:tn OR ‘OMEHENNIG’:tn OR ‘OMEJET’:tn OR ‘OMELICH’:tn OR ‘OMELIND’:tn OR ‘OMELIX’:tn OR ‘OMELOXAN’:tn OR ‘OMEOPRAZOLO DISTRIQUIMICA’:tn OR ‘OMEP’:tn OR ‘OMEPCID’:tn OR ‘OMEPLIS’:tn OR ‘OMEPRA’:tn OR ‘OMEPRADEX’:tn OR ‘OMEPRALAN’:tn OR ‘OMEPRAZ BIO’:tn OR ‘OMEPRAZEN’:tn OR ‘OMEPRAZOLCT’:tn OR ‘OMERAN’:tn OR ‘OMERANE’:tn OR ‘OMERAX’:tn OR ‘OMESTAD’:tn OR ‘OMESTOM’:tn OR ‘OMETEM’:tn OR ‘OME’:tn OR ‘OMETON’:tn OR ‘OMETREMP’:tn OR ‘OMEZ’:tn OR ‘OMEZALIN’:tn OR ‘OMEZOL’:tn OR ‘OMEZOLAN’:tn OR ‘OMEZOLMYL’:tn OR ‘OMKAP BASICS’:tn OR ‘OMOLIN’:tn OR ‘OMONA’:tn OR ‘OMPRANYT’:tn OR ‘OMZATOL’:tn OR ‘ONPRELEN’:tn OR ‘OPRAZ’:tn OR ‘OPRAZIUM’:tn OR ‘OPRAZOLE’:tn OR ‘ORTALOX’:tn OR ‘ORTANOL’:tn OR ‘PALSER’:tn OR ‘PARIZAC’:tn OR ‘PENRAZOL’:tn OR ‘PEPCIDSMB’:tn OR ‘PEPTICUM’:tn OR ‘PIASTPRAZOL’:tn OR ‘PIPACID’:tn OR ‘POLPRAZOL’:tn OR ‘PRAZENTOL’:tn OR ‘PRAZOL’:tn OR ‘PRAZOLENE’:tn OR ‘PRAZOLIN’:tn OR ‘PRENOME’:tn OR ‘PROBITOR’:tn OR ‘PROCLOR’:tn OR ‘PROGASTIM’:tn OR ‘PROTEC’:tn OR ‘PROTON’:tn OR ‘PUGRITEX’:tn OR ‘REMEPRAZOLE’:tn OR ‘REMOSTAR’:tn OR ‘ROMEP’:tn OR ‘ROMISAN’:tn OR ‘RUKUZ’:tn OR ‘RYTHMOGASTRYL’:tn OR ‘SEDACID’:tn OR ‘SIERAL’:tn OR ‘SOPRAL’:tn OR ‘SPEZATO’:tn OR ‘TARGET PLUS’:tn OR ‘TEPRAZ’:tn OR ‘ZOL’:tn OR ‘TILOMEP’:tn OR ‘UFONITREN’:tn OR ‘ULCERAL’:tn OR ‘ULCESEP’:tn OR ‘ULCEZOL’:tn OR ‘ULCID’:tn OR ‘ULCOPRIN’:tn OR ‘ULNOR’:tn OR ‘ULZOL’:tn OR ‘UNIPRAX’:tn OR ‘UQFAR’:tn OR ‘UZOL’:tn OR ‘VAMAC’:tn OR ‘VENTAZOL’:tn OR ‘VERALOX’:tn OR ‘XANTRAZOL’:tn OR ‘ZANPROL’:tn OR ‘ZAPROL’:tn OR ‘ZIMOR’:tn OR ‘ZOLANDIL’:tn OR ‘ZOLANTRAC’:tn OR ‘ZOLELCON’:tn OR ‘ZOLLDENOL’:tn OR ‘ZOLMACH’:tn OR ‘ZOLVA’:tn OR ‘ACIMAX’:tn OR ‘ALBOZ’:tn OR ‘ALTOSEC’:tn OR ‘ANTRA’:tn OR ‘ANTRA I.V.’:tn OR ‘ANTRA MUPS’:tn OR ‘ANTRA PRO’:tn OR ‘ANTRAMUPS’:tn OR ‘APOOMEPRAZOLE’:tn OR ‘CEPRANDAL’:tn OR ‘DAGES’:tn OR ‘EMEPROTON’:tn OR ‘ENPRAL’:tn OR ‘EQUATE OMEPRAZOLE’:tn OR ‘ESTOMEPE’:tn OR ‘GASEC’:tn OR ‘GASTEC’:tn OR ‘GASTRIMUT’:tn OR ‘GASTRIUM’:tn OR ‘GASTROZOL’:tn OR ‘GENOPRAZOL’:tn OR ‘HELICID’:tn OR ‘INDURGAN’:tn OR ‘INHIBITRON’:tn OR ‘IPP’:tn OR ‘KLACID HP7’:tn OR ‘LANEX’:tn OR ‘LOMAC’:tn OR ‘LOPRAZ’:tn OR ‘LOSEC’:tn OR ‘LOSECA’:tn OR ‘MEDRAL’:tn OR ‘MEPRAL’:tn OR ‘MEPRAZOL’:tn OR ‘MIRACID’:tn OR ‘MOPRAL’:tn OR ‘MOPRALPRO’:tn OR ‘OMEPRAZOLE’:tn OR ‘NORPRAMIN’:tn OR ‘OCID’:tn OR ‘OMEQ’:tn OR ‘OMED’:tn OR ‘OMELON’:tn OR ‘OMEP’:tn OR ‘OMEPRA’:tn OR ‘OMEPRADEX’:tn OR ‘OMEPRAL’:tn OR ‘OMEPRAX’:tn OR ‘OMEPRAZEN’:tn OR ‘OMEPRAZID’:tn OR ‘OMEPRAZOL NT’:tn OR ‘OMEPRAZOLE’:tn OR ‘OMEPRAZOLO’:tn OR ‘OMEPRAZON’:tn OR ‘OMEPROL’:tn OR ‘OMEPROTEC’:tn OR ‘OMEPROTON’:tn OR ‘OMEPTOROL’:tn OR ‘OMERAN’:tn OR ‘OMERAP’:tn OR ‘OMESEC’:tn OR ‘OMETON’:tn OR ‘OMEZ’:tn OR ‘OMEZOL’:tn OR ‘OMEZOLAN’:tn OR ‘OMEZOLE’:tn OR ‘OMEZZOL’:tn OR ‘OMICAP’:tn OR ‘OMITOX’:tn OR ‘OMPRANYT’:tn OR ‘OMZ’:tn OR ‘OPRAZOL’:tn OR ‘OPRAZOLE’:tn OR ‘OVULANZE’:tn OR ‘OZMEP’:tn OR ‘PARIZAC’:tn OR ‘PEPRAZOL’:tn OR ‘PMSOMEPRAZOLE’:tn OR ‘POLPRAZOL’:tn OR ‘PRATIPRAZOL’:tn OR ‘PRAZOL’:tn OR ‘PRILOSEC’:tn OR ‘PROBITOR’:tn OR ‘PROSEC’:tn OR ‘PROSEK’:tn OR ‘PROTEC’:tn OR ‘PROTON’:tn OR ‘RAMEZOL’:tn OR ‘RATIOOMEPRAZOLE’:tn OR ‘RISEK’:tn OR ‘ROMESEC’:tn OR ‘TRINSICA’:tn OR ‘ULCOZOL’:tn OR ‘ULSEN’:tn OR ‘VICTRIX’:tn OR ‘ZANPROL’:tn OR ‘ZIMOR’:tn OR ‘ZOLTUM’:tn OR ‘ZOSEC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR

'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

5. *Amlodipine*

'AMLODIPINE' OR 'AMLODIPIN' OR 'AMLODIPÍN' OR 'AMLODIPINĂ' OR 'AMLODIPINA' OR 'AMLODYPINA' OR 'AMLODIPĪNA' OR 'AMLODIPĪNS' OR 'AMLODIPINAS' OR 'AMLODIPINUM' OR 'AMLODIPINA' OR 'AMLÓDIPÍN' OR 'AMLODIPIINI' OR 'AMLODIPIINILE' OR 'AMLODIPINA' OR 'AMLODIPINO' OR 'AMLODIPINUM' OR 'ABESYL':tn OR 'ABIS':tn OR 'ABREA':tn OR 'ACCEL':tn OR 'ACERYCAL':tn OR 'ADIPINE':tn OR 'AFITEN':tn OR 'AGEN':tn OR 'ALDAN':tn OR 'ALDOSION':tn OR 'ALEA':tn OR 'ALMACOR':tn OR 'ALMIDIS':tn OR 'ALMIRIN':tn OR 'ALNETA':tn OR 'ALOTENDIN':tn OR 'AMALORIS':tn OR 'AMDIP':tn OR 'AMELIOR':tn OR 'AMESOS':tn OR 'AMILOPID 10 MG/CAP':tn OR 'AMILOPID 5MG/CAP':tn OR 'AMILOSTAD 5 MG':tn OR 'AMIODIPINE VITABALANS':tn OR 'AMIRAP':tn OR 'AML':tn OR 'AMLATOR':tn OR 'AMLDOIPINO DAVURGAMA':tn OR 'AMLESSA':tn OR 'AMLEWEL':tn OR 'AMLID':tn OR 'AMLIMODUL':tn OR 'AMLIST':tn OR 'AMLO':tn OR 'AMLOAT':tn OR 'AMLOBER':tn OR 'AMLOBESILAT':tn OR 'AMLOBESYL':tn OR 'AMLOCARD':tn OR 'AMLOCLAIR':tn OR 'AMLOCOR':tn OR 'AMLODE':tn OR 'AMLODIBENE':tn OR 'AMLODIGAMMA':tn OR 'AMLODIL':tn OR 'AMLODILAN':tn OR 'AMLODIN':tn OR 'AMLODINOVA':tn OR 'AMLODIPIN(BESILAT)':tn OR 'AMLODIPIN/ATORVASTATIN':tn OR 'AMLODIPIN/ATORVASTATIN KRKA':tn OR 'AMLODIPINA':tn OR 'AMLODIPINA/ATORVASTATINA KRKA':tn OR 'AMLODIPINA/ATORVASTATINA':tn OR 'AMLODIPINBESILAT':tn OR 'AMLODIPINE(BESILATE) CLONMEL':tn OR 'AMLODIPINE/ ATORVASTATIN KRKA':tn OR 'AMLODIPINE/ATORVASTATIN KRKA':tn OR 'AMLODIPINE/ATORVASTATIN':tn OR 'AMLODIPINE/ATORVASTATINE PFIZER':tn OR 'AMLODIPINI/ATORVASTATIN':tn OR 'AMLODIPINO/ATORVASTATINA KRKA':tn OR 'AMLODIPINO/ATORVASTATINA SPI SPI':tn OR 'AMLODIPINO/ATORVASTATINA':tn OR 'AMLODIPRESS':tn OR 'AMLODISTAD':tn OR 'AMLODNO':tn OR 'AMLODPIN KRKA':tn OR 'AMLOGAL DIVULE':tn OR 'AMLOHEXAL':tn OR 'AMLOMYL':tn OR 'AMLONOR':tn OR 'AMLOPEN':tn OR 'AMLOPHARM':tn OR 'AMLOPIN':tn OR 'AMLOPIN S':tn OR 'AMLOPOL':tn OR 'AMLOPRESS':tn OR 'AMLOR':tn OR 'AMLORATIO':tn OR 'AMLORETIN':tn OR 'AMLORINE':tn OR 'AMLOSILAT':tn OR 'AMLOSPES':tn OR 'AMLOSTAD':tn OR 'AMLOSTIN':tn OR 'AMLOTAN':tn OR 'AMLOTENS':tn OR 'AMLOTERON':tn OR 'AMLOZEK':tn OR 'AMLÓ':tn OR 'AMOBEMED':tn OR 'AMODIPAN':tn OR 'AMOLYTE':tn OR 'AMONEX':tn OR 'AMORIRO':tn OR 'AMPARO':tn OR 'AMRAP':tn OR 'ANTACAL':tn OR 'AMLO':tn OR 'APRESTIUM':tn OR 'ARAINNO':tn OR 'ARMIXXAM':tn OR 'ARPLEXAM':tn OR 'ASTON':tn OR 'ASTUCOR':tn OR 'ASTUDAL':tn OR 'ATORCOMBO':tn OR 'ATORDAPIN':tn OR 'ATORVASTATIIN/AMLODIPIIN KRKA':tn OR 'ATORVASTATIN/AMLODIPIN RICHTER':tn OR 'ATORVASTATIN/AMLODIPINE ':tn OR 'ATORVOX PLUS':tn OR 'AVANOR PLUS':tn OR 'AWADIK':tn OR 'AXELER':tn OR 'AZILODIS':tn OR 'BALARM':tn OR 'BALZAK':tn OR 'BARUDEN':tn OR 'BEATIL':tn OR 'BELFOR':tn OR 'BIGITAL':tn OR 'BIVIS':tn OR 'CADUET':tn OR 'CANDESARTAN AMLODIPIN':tn OR 'CAPENON':tn OR 'CAPREZ':tn OR 'CARAMLO':tn OR 'CARAMLO, (16 MG+10MG), TABLETKI':tn OR 'CARAMLO,':tn OR 'CARDAMLO':tn OR 'CARDILOPIN':tn OR 'CARDIONOX':tn OR 'CO-AMLESSA':tn OR 'CO-DALNESSA':tn OR 'CO-

PRESTARIUM':tn OR 'CONCOR AM':tn OR 'CONCOR AMLO':tn OR 'CONCOR COMBI':tn OR 'CONCORAM':tn OR 'CONCORDINA':tn OR 'COPALIA':tn OR 'COVERAM':tn OR 'COVERCARD':tn OR 'COVERDINE':tn OR 'COVERLAM':tn OR 'COVERSICAL':tn OR 'DAFIRO':tn OR 'DAFOR':tn OR 'DALNECOMBI':tn OR 'DALNESSA':tn OR 'DALNEVA':tn OR 'DICARTIL':tn OR 'DIPINOSTICHT':tn OR 'DIRONORM':tn OR 'DOLPINAZIM':tn OR 'DOREMIS':tn OR 'DRIME':tn OR 'DUACTAN':tn OR 'DUOPRESSIL':tn OR 'DUORAMIX':tn OR 'DUOTENS':tn OR 'DUPLECOR':tn OR 'EGIRAMLON':tn OR 'ELESTAR':tn OR 'EMLODIN':tn OR 'EVANGIO':tn OR 'EXFORGE':tn OR 'FERNASTIN':tn OR 'FINAMLOX':tn OR 'FLODIL':tn OR 'FLUDEXAM':tn OR 'FLUTENSIF':tn OR 'FOLGAN':tn OR 'FORZATEN':tn OR 'GIANT':tn OR 'HIPRES':tn OR 'ICOMB':tn OR 'IMPRIDA':tn OR 'INDIX PLUS':tn OR 'INOVUM':tn OR 'ISTIN':tn OR 'ISTOLDE':tn OR 'KARPIN':tn OR 'KONVERGE':tn OR 'KRKA':tn OR 'KRUDIPIN':tn OR 'LEVENOR KOMBI':tn OR 'LIDORAT':tn OR 'LISONORM':tn OR 'LIZAM':tn OR 'LODIPIN':tn OR 'LOFRAL':tn OR 'LOPIN':tn OR 'LOSEDIN':tn OR 'MAKADIP':tn OR 'MILODIMYL':tn OR 'MIXANVAL':tn OR 'NADEXAM':tn OR 'NADREXAM':tn OR 'NATAM':tn OR 'NATRIXAM':tn OR 'NOLVAC':tn OR 'NORDEX':tn OR 'NORDIPIN':tn OR 'NORFAN':tn OR 'NORMODIN':tn OR 'NORMODIPINE':tn OR 'NORMOPRESS':tn OR 'NORPREXANIL':tn OR 'NORVADIP':tn OR 'NORVALET':tn OR 'NORVAS':tn OR 'NORVASC':tn OR 'OLECTAN':tn OR 'OLLIZTAB':tn OR 'OPIMOL':tn OR 'ORCAL NEO':tn OR 'ORIZAL':tn OR 'PARLAM':tn OR 'PARLIPRIMA':tn OR 'PERAMLONORM':tn OR 'PERAM':tn OR 'PERINDOPRIL + AMLODIPINA KRKA':tn OR 'PERINDOPRIL + AMLODIPINA ':tn OR 'PERINDOPRIL /AMLODIPINE ':tn OR 'PERINDOPRIL ARGININE / AMLODIPINE SERVIER':tn OR 'PERINDOPRIL ARGININE-AMLODIPINE BIOGARAN':tn OR 'PERINDOPRIL ARGININE/ AMLODIPINE SERVIER':tn OR 'PERINDOPRIL ARGININE/AMLODIPINE':tn OR 'PERINDOPRIL ARGININE/AMLODIPINE SERVIER':tn OR 'PERINDOPRIL E AMLODIPINA ':tn OR 'PERINDOPRIL TERT-BUTYLAMINE/AMLODIPINE KRKA':tn OR 'PERINDOPRIL TERT-BUTYLAMINE/AMLODIPINE':tn OR 'PERINDOPRIL TOSILAAT/AMLODIPINE ':tn OR 'PERINDOPRIL TOSILATE/AMLODIPINE ':tn OR 'PERINDOPRIL/AMLODIPIN':tn OR 'PERODILAM':tn OR 'PIDOLEN':tn OR 'PIRAMIL':tn OR 'PIRAMIL COMBI':tn OR 'PLUSVAL':tn OR 'PRECARDIN':tn OR 'PRESSAC':tn OR 'PRESTALIA':tn OR 'PRESTANCE':tn OR 'PRESTERAM':tn OR 'PRESUCOMB':tn OR 'PRILEN-AM':tn OR 'PRYLAR':tn OR 'RAMANTAL':tn OR 'RAMDACORDIA':tn OR 'RAMDACORIA':tn OR 'RAMELSO':tn OR 'RAMIPRIL PLUS AMLODIPIN':tn OR 'RAMIPRIL PLUS AMLODIPIN HEXAL':tn OR 'RAMIPRIL/AMLODIPIN':tn OR 'RAMIPRIL/AMLODIPINA ADAMED':tn OR 'RAMIPRIL/AMLODIPINE':tn OR 'RAMIZEK':tn OR 'RAMLET':tn OR 'RAMLON':tn OR 'RAMLORA':tn OR 'RAMOMARK':tn OR 'RASILAMLO':tn OR 'REAPTAN':tn OR 'RECOTENS':tn OR 'SANORAL':tn OR 'SAVAL':tn OR 'SEVIKAR':tn OR 'SINTONYN':tn OR 'SOBYCOMBI':tn OR 'SOMOZIG':tn OR 'STOBETIN':tn OR 'SUMILAR':tn OR 'TENLORIS':tn OR 'TENOX':tn OR 'TENSILENE':tn OR 'TERTENS-AM':tn OR 'TERTENSAM':tn OR 'TONANDA':tn OR 'TONARSSA':tn OR 'TONOTEC':tn OR 'TORELLA':tn OR 'TORVALIPIN PLUS':tn OR 'TORVIMAN':tn OR 'TRIAMLO':tn OR 'TRIPLINOR':tn OR 'TRIPLIXAM':tn OR 'TWYNSTA':tn OR 'VASCODIN':tn OR 'VAZOTAL':tn OR 'VIACORAM':tn OR 'VIDONORM':tn OR 'VIDOZOL':tn OR 'VILPIN':tn OR 'VOCADO':tn OR 'XETER LISONORM KOMBI':tn OR 'ZABARTA 10 MG':tn OR 'ZABARTA 5 MG':tn OR 'ZAPRINEL A':tn OR 'ZARVALOR':tn OR 'ZAURIS':tn OR 'ZENICAMO':tn OR 'ZOLNOR':tn OR 'ZOREM':tn OR 'AGGOVASK':tn OR 'ACTAPIN':tn OR 'AMCOR':tn OR 'AMDEPIN':tn OR 'AMKLINE':tn OR 'AMLATE':tn OR 'AMLIBON':tn OR 'AMLO':tn OR 'AMLOBETA':tn OR 'AMLOC':tn OR 'AMLOCARD':tn OR 'AMLOCOR':tn OR 'AMLOD':tn OR 'AMLODAC':tn OR 'AMLODEP':tn OR 'AMLODIBENE':tn OR 'AMLODIL':tn OR 'AMLODIN':tn OR 'AMLODIPIN-CIMEX':tn OR 'AMLODIPIN-MEPHA':tn OR 'AMLODIPIN-':tn OR 'AMLODIPINE-OD TOWA':tn OR 'AMLODIPINEBESILAAT':tn OR 'AMLODIPINO':tn OR 'AMLODIS':tn OR 'AMLOGAL DIVULE':tn OR 'AMLONG':tn OR 'AMLOPEN':tn OR 'AMLOPIN':tn OR 'AMLOPINE':tn OR 'AMLOPRES':tn OR 'AMLOPRESS':tn OR 'AMLOR':tn OR 'AMLOVAS':tn OR 'AMLOVASC':tn OR 'AMLOW':tn OR 'AMLOZEK':tn OR 'AMTAS':tn OR 'ANLO':tn OR 'ANLODIBAL':tn OR 'ASTUDAL':tn OR 'AZOR':tn OR 'AZOREN.':tn OR 'BI-PRESTARIUM':tn OR 'BICARTIAL':tn OR 'BRASART-BCC':tn OR 'CADUET':tn OR 'CALCHEK':tn OR 'CARDILOPIN':tn OR 'CARDISAN':tn OR 'CIPLAVASC':tn

OR ‘CO AMLODIPINE’:tn OR ‘CONCORAM’:tn OR ‘CORVADIL’:tn OR ‘CORVEX’:tn OR ‘COVASC’:tn OR ‘COVERAM’:tn OR ‘DAFIRO’:tn OR ‘DIOVAN AMLO’:tn OR ‘EXFORGE’:tn OR ‘FLODIL’:tn OR ‘ISTIN’:tn OR ‘JUVALID’:tn OR ‘LISONORM’:tn OR ‘LODIPIN’:tn OR ‘LOMANOR’:tn OR ‘MEDIPIN’:tn OR ‘MICARDIS AMLO’:tn OR ‘NAPRIX A’:tn OR ‘NICORD’:tn OR ‘NIPIDOL’:tn OR ‘NORDIP’:tn OR ‘NORMODIPIN’:tn OR ‘NORMODIPINE’:tn OR ‘NORVAGEN’:tn OR ‘NORVAPINE’:tn OR ‘NORVAS’:tn OR ‘NORVASC’:tn OR ‘NORVASK’:tn OR ‘OLMETECANLO’:tn OR ‘OZLODIP’:tn OR ‘PELMEC’:tn OR ‘PERIVASC’:tn OR ‘PMS-AMLODIPINE’:tn OR ‘PRESSAC’:tn OR ‘PRESSAT’:tn OR ‘PRESTANCE’:tn OR ‘RAN-AMLODIPINE’:tn OR ‘RECOTENS’:tn OR ‘ROXFLAN’:tn OR ‘SEVIKAR’:tn OR ‘STAMLO’:tn OR ‘TEKAMLO’:tn OR ‘TENOX’:tn OR ‘TENSALIV’:tn OR ‘TENSIVASK’:tn OR ‘TERLOC’:tn OR ‘-AMLODIPINE’:tn OR ‘TRIPLIXAM’:tn OR ‘TWYNSTA’:tn OR ‘UNASC’:tn OR ‘VAMLO’:tn OR ‘VASALAT’:tn OR ‘VAZKOR’:tn OR ‘VAZOTAL’:tn OR ‘ZOREM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

6. *Simvastatin*

‘SIMVASTATIN’ OR ‘VELASTATIN’ OR ‘SIMVASTATINE’ OR ‘SIMVASTATÍN’ OR ‘SIMVASTATINA’ OR ‘SIMVASTATINĂ’ OR ‘SINVASTATINA’ OR ‘SYMWASTATYNY’ OR ‘SYMWASTATYNA’ OR ‘SIMVASTATIN’ OR ‘SIMVASTATIN’ OR ‘SIMVASTATINE’ OR ‘SIMVASTATIN’ OR ‘SIMVASTATĪNS’ OR ‘SIMVASTATINUM’ OR ‘SIMVASTATINAS’ OR ‘SIMVASTATINUM’ OR ‘SIMVASTATINA’ OR ‘SIMVASTATÍN’ OR ‘SZIMVASZTATIN’ OR ‘SIMVASTATIINI’ OR ‘SIMVASTATIINIA’ OR ‘SIMVASTATIIN’ OR ‘SIMVASTATIINI’ OR ‘SIMVASTATINA’ OR ‘SIMVASTATINUM’ OR ‘ACTALIPID’:tn OR ‘AKTANHIIHII’:tn OR ‘ALCOSIN’:tn OR ‘ALISTIM’:tn OR ‘ALPHEUS’:tn OR ‘AMVESTIN’:tn OR ‘SIMVA’:tn OR ‘ASTAX’:tn OR ‘BELMALIP’:tn OR ‘CHOLEMED’:tn OR ‘CHOLIB’:tn OR ‘CIPRINOL’:tn OR ‘COLEMIN’:tn OR ‘CORR’:tn OR ‘CORSIM’:tn OR ‘DAXISTIN’:tn OR ‘DEXACHOL’:tn OR ‘DISLIPINA’:tn OR ‘EGILIPID’:tn OR ‘EXTRASTATIN’:tn OR ‘EZETIMIB/SIMVASTATIN’:tn OR ‘EZETIMIBE/SIMVASTATIN MCDERMOTT’:tn OR ‘EZETIMIBE/SIMVASTATIN’:tn OR ‘EZETIMIBE/SIMVASTATINE ’:tn OR ‘FLUITIN F.C.TAB’:tn OR ‘GENSI’:tn OR ‘GEROSIM’:tn OR ‘GLIPAL’:tn OR ‘GLUTASEY’:tn OR ‘GOLDASTATIN’:tn OR ‘GOLTOR’:tn OR ‘INEGY’:tn OR ‘IPRAMID’:tn OR ‘JABASTATINA’:tn OR ‘KRUSTAT’:tn OR ‘KYMAZOL’:tn OR ‘LEPUR’:tn OR ‘LIP-DOWN’:tn OR ‘LIPAZ’:tn OR ‘LIPCUT’:tn OR ‘LIPENIL’:tn OR ‘LIPEX’:tn OR ‘LIPEXAL’:tn OR ‘LIPIDUC’:tn OR ‘LIPOCIDEN’:tn OR ‘LIPOMIN’:tn OR ‘LIPONORM’:tn OR ‘LIPOPRESS’:tn OR ‘LIPOREX’:tn OR ‘LIPTERRA’:tn OR ‘MEDILIP’:tn OR ‘NEZATIN’:tn OR ‘NITASTIN’:tn OR ‘NORMOTHERIN’:tn OR ‘NYZOC’:tn OR ‘OMISTAT’:tn OR ‘PANTOK’:tn OR ‘PERICHOL’:tn OR ‘PLACOL’:tn OR ‘PRAVOSTIN’:tn OR ‘PRELON’:tn OR ‘PRIACIN’:tn OR ‘PRIZELIP’:tn OR ‘PROTECTA’:tn OR ‘QUIBUS’:tn OR ‘RAPTOR’:tn OR ‘RAVOSTAN’:tn OR ‘REDUSTEROL’:tn OR ‘SETORILIN’:tn OR ‘SICOR’:tn OR ‘SIM’:tn OR ‘SIMAR’:tn OR ‘SIMATOR’:tn OR ‘SIMCOR’:tn OR ‘SIMCOVAS’:tn OR

‘SIMGAL’:tn OR ‘SIMIDON’:tn OR ‘SIMORION’:tn OR ‘SIMRATIO’:tn OR ‘SIMTAN’:tn OR ‘SIMV’:tn OR ‘SIMVA’:tn OR ‘SIMVA-ARISTO’:tn OR ‘SIMVABETA’:tn OR ‘SIMVACARD’:tn OR ‘SIMVACHOL’:tn OR ‘SIMVACOL’:tn OR ‘SIMVACOR’:tn OR ‘SIMVADURA’:tn OR ‘SIMVAGAMMA’:tn OR ‘SIMVAGEN’:tn OR ‘SIMVAHEXAL’:tn OR ‘SIMVALAN’:tn OR ‘SIMVALID’:tn OR ‘SIMVALIMIT’:tn OR ‘SIMVALIP’:tn OR ‘SIMVAPROL’:tn OR ‘SIMVARCANA’:tn OR ‘SIMVASIM’:tn OR ‘SIMVASTAD’:tn OR ‘SIMVASTEROL’:tn OR ‘SIMVATIN’:tn OR ‘SIMVAX’:tn OR ‘SIMVOR’:tn OR ‘SIMZOR’:tn OR ‘SINCOL’:tn OR ‘SINPOR’:tn OR ‘SINTENAL’:tn OR ‘SINVACOR’:tn OR ‘SINVALIP’:tn OR ‘SINVASTATIN-’:tn OR ‘SINVASTATINA’:tn OR ‘SINVAT’:tn OR ‘SIVACOR’:tn OR ‘SIVALES’:tn OR ‘SIVASTIN’:tn OR ‘SIVATIN’:tn OR ‘SIVINAR’:tn OR ‘SOTOVASTIN’:tn OR ‘STASIVA’:tn OR ‘STATEX’:tn OR ‘STATINAL’:tn OR ‘STATSTAD’:tn OR ‘ SIMVASTATIN’:tn OR ‘TREMITAL’:tn OR ‘TURSTAT’:tn OR ‘VABADIN’:tn OR ‘VASILIP’:tn OR ‘VASITIMB’:tn OR ‘VASSOR’:tn OR ‘VASTAN’:tn OR ‘VASTATIN’:tn OR ‘VASTGEN’:tn OR ‘VASTIN’:tn OR ‘VYTORIN’:tn OR ‘XIMVE’:tn OR ‘XIPOCOL’:tn OR ‘ZEKLEN’:tn OR ‘ZEPLAN’:tn OR ‘ZOCOR’:tn OR ‘ZOCORD’:tn OR ‘ZOSTATIN’:tn OR ‘ZOVAR 10’:tn OR ‘ADCO-SIMVASTATIN’:tn OR ‘SIMVASTATIN’:tn OR ‘SIMVA’:tn OR ‘ASTAX’:tn OR ‘BESTATIN’:tn OR ‘CARDIN’:tn OR ‘CHOLESTAT’:tn OR ‘CLINART’:tn OR ‘CLINFAR’:tn OR ‘CO SIMVASTATIN’:tn OR ‘COVASTIN’:tn OR ‘DENAN’:tn OR ‘FORCAD’:tn OR ‘HISTOP’:tn OR ‘IFISTATIN’:tn OR ‘INEGY’:tn OR ‘LIPEX’:tn OR ‘LIPO-OFF’:tn OR ‘LIPOAUT’:tn OR ‘LIPOBLOCK’:tn OR ‘LIPODOWN’:tn OR ‘LIPOKOBAN’:tn OR ‘LIPOLA M’:tn OR ‘LIPOLAM’:tn OR ‘LIPONORM’:tn OR ‘LIPOVAS’:tn OR ‘LIPOVATOL’:tn OR ‘LIPOZART’:tn OR ‘LODALES’:tn OR ‘- SIMVASTATIN’:tn OR ‘NORVASTATIN’:tn OR ‘PRAVOSTIN’:tn OR ‘PRELON’:tn OR ‘PROTECTA’:tn OR ‘RAMIAN’:tn OR ‘RANSIM’:tn OR ‘REDUSTEROL’:tn OR ‘SIMCARD’:tn OR ‘SIMCORA’:tn OR ‘SIMGAL’:tn OR ‘SIMOVIL’:tn OR ‘SIMTIN’:tn OR ‘SIMVA’:tn OR ‘SIMVABELL’:tn OR ‘SIMVABETA’:tn OR ‘SIMVACARD’:tn OR ‘SIMVACOL’:tn OR ‘SIMVACOR’:tn OR ‘SIMVADOR’:tn OR ‘SIMVADURA’:tn OR ‘SIMVAHEXAL’:tn OR ‘SIMVALIP’:tn OR ‘SIMVAR’:tn OR ‘SIMVAS’:tn OR ‘SIMVASIN’:tn OR ‘SIMVAST’:tn OR ‘SIMVASTAD’:tn OR ‘SIMVASTEROL’:tn OR ‘SIMVASTIN’:tn OR ‘SIMVATIN’:tn OR ‘SIMVAXON’:tn OR ‘SIMVOR’:tn OR ‘SIMVOTIN’:tn OR ‘SINSTATIN’:tn OR ‘SINVACOR’:tn OR ‘SINVALIP’:tn OR ‘SINVASCOR’:tn OR ‘SINVASTACOR’:tn OR ‘SINVAX’:tn OR ‘SIVASTIN’:tn OR ‘VABADIN’:tn OR ‘VASCOR’:tn OR ‘VASILIP’:tn OR ‘VASOTENAL’:tn OR ‘VASTATIN’:tn OR ‘VASTIN’:tn OR ‘VIDASTAT’:tn OR ‘VYTORIN’:tn OR ‘VYTORIN’:tn OR ‘ZETSIM’:tn OR ‘ZIMMEX’:tn OR ‘ZIMSTAT’:tn OR ‘ZINTREPID’:tn OR ‘ZOCOR’:tn OR ‘ZOCORD’:tn OR ‘ZOFILIP’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

7. Diclofenac

'DICLOFENAC' OR 'DIKLOFENAKU.' OR 'DIKLOFENAKAS' OR 'DICLOFENACUM' OR 'DICLOFÉNAC' OR 'DICLOFENACO' OR 'ACTISUNY':tn OR 'ADACIUM':tn OR 'AKIS':tn OR 'AKISFLAM':tn OR 'ALGISTICK':tn OR 'ALGOPAIN-EZE':tn OR 'ALGOPLAST-':tn OR 'ALGOSENAC':tn OR 'ALLVORAN':tn OR 'ALMIRAL':tn OR 'ALTERFLEX':tn OR 'ANTALCALM':tn OR 'ARESTON':tn OR 'ARTHREX':tn OR 'ARTHROTEC':tn OR 'ARTOTEC':tn OR 'ARTROTEC':tn OR 'BATAFIL':tn OR 'CATAFAST':tn OR 'CATAFLAM':tn OR 'CATAFLAM-V':tn OR 'CLAFEN':tn OR 'COLTILO':tn OR 'COMBAREN':tn OR 'COMPRALFENE':tn OR 'COUNTERFLAME':tn OR 'DAGESIL':tn OR 'DEDOLOR':tn OR 'DEFLAMAT':tn OR 'DELIMON':tn OR 'DENACLOF':tn OR 'DICIPAN':tn OR 'DICLABETA':tn OR 'DICLAC':tn OR 'DICLACHEXAL':tn OR 'DICLAMINE':tn OR 'DICLANGEL':tn OR 'DICLO':tn OR 'DICLO-B':tn OR 'DICLO-CT':tn OR 'DICLO-DIVIDO':tn OR 'DICLO-KLINGE':tn OR 'DICLO-SAAR':tn OR 'DICLO-SR':tn OR 'DICLO':tn OR 'DICLOABAK':tn OR 'DICLOBENE':tn OR 'DICLOBERL':tn OR 'DICLOCULAR':tn OR 'DICLODAN':tn OR 'DICLODUO':tn OR 'DICLOFAN':tn OR 'DICLOFENAC':tn OR 'DICLOFENAC SODIUM':tn OR 'DICLOFENAC-KALIUM AL':tn OR 'DICLOFENAC-KALIUM':tn OR 'DICLOFENAC-':tn OR 'DICLOFENAC/MISOPROSTOL' 'DICLOFENACKALIUM ORIFARM':tn OR 'DICLOFENACKALIUM ':tn OR 'DICLOFENACNATRIUM/MISOPROSTOL':tn OR 'DICLOFENACNATRIUM/MISOPROSTOL':tn OR 'DICLOFENACNATRIUM/MISOPROSTOL':tn OR 'DICLOFENACO':tn OR 'DICLOFENACO-LEPORI':tn OR 'DICLOFENBETA':tn OR 'DICLOFLEX':tn OR 'DICLOFTIL':tn OR 'DICLOGEL':tn OR 'DICLOGEN':tn OR 'DICLOGENOPT':tn OR 'DICLOIN':tn OR 'DICLOJET':tn OR 'DICLOKERN':tn OR 'DICLOMEL SR':tn OR 'DICLOMELAN':tn OR 'DICLOMEX':tn OR 'DICLON':tn OR 'DICLONEUROVIT':tn OR 'DICLOPAX':tn OR 'DICLOPLAST':tn OR 'DICLORAL':tn OR 'DICLORAPID':tn OR 'DICLORATIO':tn OR 'DICLOREUM':tn OR 'DICLOSAL':tn OR 'DICLOSPRAY':tn OR 'DICLOSTAD':tn OR 'DICLOSYL':tn OR 'DICLOTARD':tn OR 'DICLOTIN':tn OR 'DICLOTOPIC':tn OR 'DICLOVEC':tn OR 'DICLOVIT':tn OR 'DICLOVOL':tn OR 'DICLOWAL':tn OR 'DICLOZIAJA':tn OR 'DICUNO':tn OR 'DIFADOL':tn OR 'DIFEN UD':tn OR 'DIFEND':tn OR 'DIFENE':tn OR 'DIFLAM':tn OR 'DIFLEX':tn OR 'DIGNOFENAC':tn OR 'DIKLOFENAK':tn OR 'DIKLOFENAK/MISOPROSTOL':tn OR 'DIKY':tn OR 'DILCOFENAC':tn OR 'DOLACEN':tn OR 'DOLAUT':tn OR 'DOLHEXAL':tn OR 'DOLMINA':tn OR 'DOLO-VOLTARÉN':tn OR 'DOLOFLEX':tn OR 'DOLOSTRIP':tn OR 'DOLOTREN':tn OR 'DOLPASSE':tn OR 'DORCALOR':tn OR 'DOROXAN':tn OR 'DROPFLAM':tn OR 'ECONAC':tn OR 'EEZE':tn OR 'EEZENEO':tn OR 'EMINOCS':tn OR 'ENSTAR':tn OR 'EVINOPON':tn OR 'FASTUM ANTIDOLORIFICO':tn OR 'FELOGEL':tn OR 'FELORAN':tn OR 'FENAC':tn OR 'FENACTA':tn OR 'FENACTOL':tn OR 'FENADOL':tn OR 'FENDER':tn OR 'FENIL-V':tn OR 'FENOCLOF':tn OR 'FLAMERIL':tn OR 'FLECTOR':tn OR 'FLECTORARTRO':tn OR 'FLECTOREFFIGEL':tn OR 'FLECTORTISSUGELEP':tn OR 'FLOGOFENAC':tn OR 'FORTEDOL':tn OR 'FRENALGIL':tn OR 'GEROVIT':tn OR 'GLIMBAX':tn OR 'INDICAM':tn OR 'INFLAMALGIN':tn OR 'INFORCE':tn OR 'ITAMI':tn OR 'ITAMIDOL':tn OR 'ITAMIFAST':tn OR 'JUTAFENAC':tn OR 'KAPPADI':tn OR 'KINESPIR PATCH':tn OR 'KLÓFEN-L':tn OR 'KRUIDVAT DICLOFENAC':tn OR 'KYFLAM':tn OR 'LEVIOGEL':tn OR 'LUASE':tn OR 'MAJAMIL':tn OR 'MALENAC':tn OR 'MASIDEMEN':tn OR 'MINIFLAM':tn OR 'MISOFEN':tn OR 'MISOFENAC':tn OR 'MOBIGEL SPRAY':tn OR 'MODIFENAC':tn OR 'MOMENLOCALDOL':tn OR 'MOTIFENE':tn OR 'NACLOF':tn OR 'NAKLOFEN':tn OR 'NEODOLPASSE':tn OR 'NERITAN':tn OR 'NEUROFENAC':tn OR 'NOVAPIRINA':tn OR 'OCUBRAX':tn OR 'OLFEN':tn OR 'ORTOFEN':tn OR 'ORTOFĒNA':tn OR 'OSMAL':tn OR 'OTRIFLU':tn OR 'PAINEX':tn OR 'PENNSAID':tn OR 'PONGOL':tn OR 'QPAIN':tn OR 'RATIOPARCH':tn OR 'REFEN':tn OR 'REMETHAN':tn OR 'REWODINA':tn OR 'RHEUMATAC':tn OR 'RHUMALGAN CR':tn OR 'RHUMALGAN SR':tn OR 'RHUMALGAN':tn OR 'RISIF':tn OR 'RUVOMINOX':tn OR 'SAILIB':tn OR 'SCHMERZGEL':tn OR 'SL':tn OR 'SLOFENAC':tn OR 'SOLARAZE':tn OR 'SOPHENODERM':tn OR 'SPRAYMIK':tn OR 'SYNTHOFLEX':tn OR 'TAKS':tn OR 'TENDOL':tn OR 'LGIESPRAY':tn OR 'TOBRAFEN':tn OR 'TOPALGON':tn OR 'TOPFANS':tn OR 'TRATUL':tn OR 'TRAULEN':tn OR 'TRAVMAGEL':tn OR 'UNICLOPHEN':tn OR 'UNO':tn OR 'URIGON':tn OR 'VENOŻEL':tn OR 'VERAL':tn OR 'VIKLAREN':tn OR 'VOFENAC':tn OR 'VOLRAMAN':tn OR

‘VOLSAID’:tn OR ‘VOLTABAK’:tn OR ‘VOLTADOL’:tn OR ‘VOLTADVANCE’:tn OR ‘VOLTALGAN’:tn OR ‘VOLTAPATCH TISSUGEL’:tn OR ‘VOLTAREN’:tn OR ‘VOLTARENACTIGO’:tn OR ‘VOLTARENACTIGO INTENSE’:tn OR ‘VOLTARENDOLO’:tn OR ‘VOLTARENE’:tn OR ‘VOLTARENOPHTA’:tn OR ‘VOLTARENOPHTABAK’:tn OR ‘VOLTARENPLAST’:tn OR ‘VOLTARENSPE’:tn OR ‘VOLTAREN K MIGRÄNE’:tn OR ‘VOLTAROL’:tn OR ‘VOLTARÉN’:tn OR ‘VOLTFAST’:tn OR ‘VURDON’:tn OR ‘VÓSTAR-S’:tn OR ‘WERGYL’:tn OR ‘XENID’:tn OR ‘ZARPEN’:tn OR ‘ZEROFLOG’:tn OR ‘ABITREN’:tn OR ‘ADEFURONIC’:tn OR ‘ADEFURONIC-L’:tn OR ‘ALLVORAN’:tn OR ‘ANAVAN’:tn OR ‘DICLO’:tn OR ‘DICLOFENAC’:tn OR ‘ARTHOTEC’:tn OR ‘ARTHREX’:tn OR ‘ARTHROTEC’:tn OR ‘ARTOTEC’:tn OR ‘ARTREN’:tn OR ‘ARTRENAC’:tn OR ‘ARTROTEC’:tn OR ‘ARTROZAN’:tn OR ‘ATALAK’:tn OR ‘BEGITA’:tn OR ‘BLESIN’:tn OR ‘BOLABOMIN’:tn OR ‘CAMBIA’:tn OR ‘CATAFAST’:tn OR ‘CATAFLAM’:tn OR ‘CATAFLAM-D’:tn OR ‘CLOFENAC’:tn OR ‘CLONAC’:tn OR ‘COMBAREN’:tn OR ‘DAISPAS’:tn OR ‘DEALGIC’:tn OR ‘DEFLAMAT’:tn OR ‘DENCORUB’:tn OR ‘DICLAC’:tn OR ‘DICLO’:tn OR ‘DICLOBERL’:tn OR ‘DICLOD’:tn OR ‘DICLOFAN’:tn OR ‘DICLOFEN’:tn OR ‘DICLOFENACNATRIUM’:tn OR ‘DICLOFENACO’:tn OR ‘DICLOFLAM’:tn OR ‘DICLOFLEX’:tn OR ‘DICLOGEN’:tn OR ‘DICLOGESIC’:tn OR ‘DICLOHEXAL’:tn OR ‘DICLOMAX’:tn OR ‘DICLOMEC’:tn OR ‘DICLON’:tn OR ‘DICLONAT P’:tn OR ‘DICLORAN’:tn OR ‘DICLORAPID’:tn OR ‘DICLOREUM’:tn OR ‘DICLOSTAR’:tn OR ‘DICLOVIT’:tn OR ‘DIFENAC’:tn OR ‘DIFENE’:tn OR ‘DIFENET’:tn OR ‘DIFLAM’:tn OR ‘DIFNAL’:tn OR ‘DIKLOFENAK’:tn OR ‘DIKLORON’:tn OR ‘DOLAREN’:tn OR ‘DOLO-NERVOBIÓN’:tn OR ‘DOLO-NEUROBION’:tn OR ‘DOLO-VOLTAREN’:tn OR ‘DOLOREX’:tn OR ‘DOLPASSE’:tn OR ‘DOSANAC’:tn OR ‘ECOFENAC’:tn OR ‘EFFIGEL.’:tn OR ‘FENAC’:tn OR ‘FENAFLAN’:tn OR ‘FENAREN’:tn OR ‘FENIL-V’:tn OR ‘FENYTAREN’:tn OR ‘FLAMERIL’:tn OR ‘FLECTOPARIN’:tn OR ‘FLECTOR’:tn OR ‘FLEXAGEN’:tn OR ‘FLODIN DUO’:tn OR ‘FLOTAC’:tn OR ‘FORTFEN’:tn OR ‘HALEMUNIN’:tn OR ‘INAC’:tn OR ‘INFLAMAC’:tn OR ‘IRINATOLON’:tn OR ‘JENAFENAC’:tn OR ‘MAXILERG’:tn OR ‘MERICUT’:tn OR ‘MOTIFENE’:tn OR ‘NABOAL’:tn OR ‘NACLOF’:tn OR ‘NAKLOFEN’:tn OR ‘NEUROFENAC’:tn OR ‘NOVAPIRINA’:tn OR ‘OLFEN’:tn OR ‘OLFEN-75’:tn OR ‘ORTOFEN’:tn OR ‘ORTOPHEN’:tn OR ‘PAINEX’:tn OR ‘PANAMOR’:tn OR ‘PENNSAID’:tn OR ‘PMS-BACLOFEN’:tn OR ‘PMS-DICLOFENAC’:tn OR ‘PMS-DICLOFENAC-SR’:tn OR ‘PRIMOFENAC’:tn OR ‘RAPTEN DUO’:tn OR ‘RAPTEN RAPID’:tn OR ‘RECTOS’:tn OR ‘RELOVA’:tn OR ‘RENVOL’:tn OR ‘SAVISMIN’:tn OR ‘SOLARAZE’:tn OR ‘SORELMON’:tn OR ‘SORELMON-SR’:tn OR ‘-DICLOFENAC’:tn OR ‘THICATAREN’:tn OR ‘TOBRAFEN’:tn OR ‘UNO’:tn OR ‘VELTEX’:tn OR ‘VERAL’:tn OR ‘VICLOFEN’:tn OR ‘VOLMAGEN’:tn OR ‘VOLTADVANCE’:tn OR ‘VOLTAMICIN’:tn OR ‘VOLTAREN’:tn OR ‘VOLTAREN-XR’:tn OR ‘VOLTARENE’:tn OR ‘VOLTAROL’:tn OR ‘VOLTARÉN NURO’:tn OR ‘VOLTFAST’:tn OR ‘VONAFEC’:tn OR ‘VONFENAC’:tn OR ‘VOREN’:tn OR ‘VOTAN SR’:tn OR ‘VURDON’:tn OR ‘YOUFENAC’:tn OR ‘ZIPSOR’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

8. *Ciprofloxacin*

'CIPROFLOXACIN' OR '1CYCLOPROPYL6FLUORO4OXO7PIPERAZIN1YLQUINOLINE3CARBOXYLIC ACID' OR 'CIPROFLOKSACIN' OR 'CIPROFLOXACINA' OR 'CYPROFLOKSACYNA' OR 'CYPROFLOKSACYNY' OR 'CIPROFLOKSACĪNS' OR 'CIPROFLOKSACINA' OR 'CIPROFLOKSACINAS' OR 'CIPROFLOKSACINO' OR 'CIPROFLOXACINUM' OR 'CIPROFLOXACINE' OR 'SIPROFLOKSASIINIA' OR 'TSIPROFLOKSATSIINI' OR 'TSIPROFLOKSATSIIN' OR 'CIPROFLOXACINO' OR 'ACEOTO':tn OR 'AFENOXIN':tn OR 'ARAXACINA':tn OR 'ARISTIN C':tn OR 'ARISTINC':tn OR 'BALEPTON':tn OR 'BAYCIP':tn OR 'BIVORILAN':tn OR 'CETRAFLUX':tn OR 'CETRAXAL':tn OR 'CEXIDAL':tn OR 'CHINOCID':tn OR 'CIFIN':tn OR 'CIFLOX':tn OR 'CIFLOXAGER':tn OR 'CIFLOXIN':tn OR 'CIFLOXINAL':tn OR 'CIFOX':tn OR 'CIFRAN':tn OR 'CILODEX':tn OR 'CILOX':tn OR 'CILOXAN':tn OR 'CIPERUS':tn OR 'CIPHIN':tn OR 'CIPLOX':tn OR 'CIPRINOMYL':tn OR 'CIPRO':tn OR 'CIPROSAAR':tn OR 'CIPROBAY':tn OR 'CIPROBETA':tn OR 'CIPROCTON':tn OR 'CIPRODURA':tn OR 'CIPROFAL':tn OR 'CIPROFLOKSACIN':tn OR 'CIPROFLOX':tn OR 'CIPROFLOX TAD':tn OR 'CIPROFLOXCT':tn OR 'CIPROFLOXACIN':tn OR 'CIPROFLOXACIN/':tn OR 'CIPROFLOXACINA':tn OR 'CIPROFLOXACINE':tn OR 'CIPROFLOXACINO':tn OR 'CIPROFLOXACÍN':tn OR 'CIPROHEXAL':tn OR 'CIPROL':tn OR 'CIPROLEN':tn OR 'CIPROLON':tn OR 'CIPROMED':tn OR 'CIPROMEDICA':tn OR 'CIPRONEX':tn OR 'CIPROPOL':tn OR 'CIPROSCOPE':tn OR 'CIPROSPES':tn OR 'CIPROSTAD':tn OR 'CIPROTABS':tn OR 'CIPROTEN':tn OR 'CIPROVIAN':tn OR 'CIPROX':tn OR 'CIPROXIN':tn OR 'CIPROXINA':tn OR 'CIPROXINE':tn OR 'CIPRUM':tn OR 'CITERAL':tn OR 'CITROVENOT':tn OR 'CUMINOL':tn OR 'CUNESIN':tn OR 'CUSPIS':tn OR 'CYDONIN':tn OR 'CYPROFLOKSACYNA':tn OR 'DILON':tn OR 'DORIMAN':tn OR 'DROLL':tn OR 'EDESTIS':tn OR 'EOXIN':tn OR 'ESTECINA':tn OR 'FLOCIPRIN':tn OR 'FLONTALEXIN':tn OR 'FORTERRA':tn OR 'GERBAT':tn OR 'GIROFLOX':tn OR 'GLOBUCE':tn OR 'GRENISCIPRO 500 MG FTBL':tn OR 'GRENISCIRPO':tn OR 'GYRACIP N':tn OR 'IASAR':tn OR 'IBIXACIN':tn OR 'INFALIN DUO':tn OR 'INFECTOCIPROCORT':tn OR 'KECIFLOX':tn OR 'KINOX':tn OR 'LADININ':tn OR 'LIMOX':tn OR 'MACAR':tn OR 'MEDIFLOX':tn OR 'MEDOCIPRIN':tn OR 'MEGAFLOX':tn OR 'MYRCIPROX':tn OR 'NAFLOXIN':tn OR 'NIXIN':tn OR 'NOVOCIF':tn OR 'NUMEN':tn OR 'OFTACILOX':tn OR 'OTANOL':tn OR 'OTOSAT':tn OR 'OTOTIS':tn OR 'PANOTILE CIPRO':tn OR 'PROCIFLOR':tn OR 'PROFLOXIN':tn OR 'PROXACIN':tn OR 'QUINOX':tn OR 'QUINTOR':tn OR 'RAVALTON':tn OR 'REVIONORM':tn OR 'RIGORAN':tn OR 'SAMPER':tn OR 'SEPCEN':tn OR 'SEPTOCIPRO':tn OR 'SIPROX':tn OR 'SYNTOFLOX':tn OR 'SÍPROX':tn OR 'TOPISTIN':tn OR 'TRUOXIN':tn OR 'UFEXIL':tn OR 'ULTRAMICINA PLUS':tn OR 'UNICEXAL':tn OR 'UNIFLOX':tn OR 'URODIXIN':tn OR 'VIPROLOX':tn OR 'ZINDOLIN':tn OR 'APOCIPROFLOX':tn OR 'BACTIFLOX':tn OR 'BAYCIP':tn OR 'CFLOX':tn OR 'CATEX':tn OR 'CETRAXAL':tn OR 'CIFLOX':tn OR 'CIFLOXIN':tn OR 'CIFRAN':tn OR 'CIFROQUINON':tn OR 'CILODEX':tn OR 'CILOX':tn OR 'CILOXAN':tn OR 'CIP ECO':tn OR 'CIPHIN':tn OR 'CIPLOX':tn OR 'CIPLOXX':tn OR 'CIPRINOL':tn OR 'CIPRO':tn OR 'CIPROKABI':tn OR 'CIPROBAY':tn OR 'CIPROBIOT':tn OR 'CIPROCIN':tn OR 'CIPROCINAL':tn OR 'CIPROCTAL':tn OR 'CIPRODAR':tn OR 'CIPRODEX':tn OR 'CIPRODURA':tn OR 'CIPROFLOX':tn OR 'CIPROFLOXPUREN':tn OR 'CIPROFLOXACINE':tn OR 'CIPROFLOXACINO':tn OR 'CIPROGIS':tn OR 'CIPROL':tn OR 'CIPROLET':tn OR 'CIPROPOL':tn OR 'CIPROXAN':tn OR 'CIPROXINHYDROCORTISON':tn OR 'CIPROXINA':tn OR 'CIRIAX':tn OR 'CIROK':tn OR 'CITERAL':tn OR 'CO CIPROFLOXACIN':tn OR 'CYCIN':tn OR 'DISPLOTIN':tn OR 'ENOXIN':tn OR 'ESTECINA':tn OR 'FLOKISYL':tn OR 'MAROCEN':tn OR 'MAXIFLOX':tn OR 'MEGAFLOX':tn OR 'MICRORGAN':tn OR 'NOVOCIPROFLOXACIN':tn OR 'ORPIC':tn OR 'OTANOL':tn OR 'OTOFOXIN':tn OR 'PMSCIPROFLOXACIN':tn OR 'PROFLOXIN':tn OR 'PROQUIN':tn OR 'PROXACIN':tn OR 'PROXITOR':tn OR 'QUINOFLOX':tn OR 'QUIPRO':tn OR 'RANCIPROFLOXACIN':tn OR 'SERVIFLOX':tn OR 'SHIPKISANON':tn OR 'TAM':tn OR 'UNIFLOX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy

complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

9. *Pantoprazole*

'PANTOPRAZOLE' OR 'PANTOPRAZOL' OR 'PANTOPRAZOLIS' OR 'PANTOPRAZOLUM' OR 'PANTOPRAZOLO' OR 'PANTOPRATSOLI' OR 'PANTOPRAZOLUM' OR 'ACIDA':tn OR 'ACIDOSTOP':tn OR 'ACIDWELL':tn OR 'ACILIB':tn OR 'ACIPAN':tn OR 'ADGC':tn OR 'ALAPANZOL':tn OR 'AMOXICILLIN/ CLARITHROMYCIN/ PANTOPRAZOL':tn OR 'ANAGASTRA':tn OR 'ANESTELOC':tn OR 'ANXEL':tn OR 'APAZOL':tn OR 'APOPANTO 40':tn OR 'APTON':tn OR 'AZATOL':tn OR 'AZIDIM':tn OR 'BEMEXA':tn OR 'BRANDOCARE':tn OR 'BUSCOPAN REFLUSSO':tn OR 'CITREL':tn OR 'CONTIX':tn OR 'CONTIX ZRD':tn OR 'CONTRACID':tn OR 'CONTRAGAST':tn OR 'CONTROLOC':tn OR 'CUVEVA':tn OR 'DAQUIMED':tn OR 'DICARBOCALM CONTROL':tn OR 'DIGESPAN':tn OR 'DOSANLOC':tn OR 'EMAPANT':tn OR 'EMPAFLUN':tn OR 'EROZOL':tn OR 'EUGASTROL REFLUSSO':tn OR 'EUPANTOL':tn OR 'FREESTOM':tn OR 'GASTROCOMB':tn OR 'GASTROLAN':tn OR 'GASTROLIEF':tn OR 'GASTROLOC':tn OR 'GASTROPANT':tn OR 'GASTROPANTIUM':tn OR 'GASTROWELL CONTROL':tn OR 'GASTROZOL':tn OR 'GENEPAN':tn OR 'GERPRAZOL':tn OR 'GESOFLUX':tn OR 'GIRENOXIN':tn OR 'GONDEA':tn OR 'INIPANT':tn OR 'INIPEPSIA':tn OR 'INIPOMP':tn OR 'IPP':tn OR 'IPPRACID 20 MG':tn OR 'IPRAALOX':tn OR 'KAIROL':tn OR 'MAAGZUURTABLETTEN PANTOPRAZOL HTP':tn OR 'MAAGZUURTABLETTEN PANTOPRAZOL SAM':tn OR 'MAALOX':tn OR 'MAG':tn OR 'MANAR':tn OR 'MEMPRACID':tn OR 'MICROPAN':tn OR ' GENERICS PANTOPRAZOLE':tn OR 'NEDIS':tn OR 'NOACID':tn OR 'NOLPACID':tn OR 'NOLPANTA':tn OR 'NOLPANTOL':tn OR 'NOLPAZA':tn OR 'NOLPAZAL':tn OR 'NORMOGASTROL':tn OR 'OZEPRAN':tn OR 'OZOLEMMA':tn OR 'OZZION':tn OR 'PACID':tn OR 'PANCLAMOX':tn OR 'PANCLEUS':tn OR 'PANCRISTOLE':tn OR 'PANOGASTIN':tn OR 'PANPRABENE':tn OR 'PANPRAZOX':tn OR 'PANPREZA':tn OR 'PANRAZOL':tn OR 'PANRAZOLE':tn OR 'PANTACTA':tn OR 'PANTAROL':tn OR 'PANTAU':tn OR 'PANTECTA':tn OR 'PANTEXEL':tn OR 'PANTIP':tn OR 'PANTIUM':tn OR 'PANTO':tn OR 'PANTOBYK40':tn OR 'PANTOBAX':tn OR 'PANTOC':tn OR 'PANTOCURE':tn OR 'PANTOFIR':tn OR 'PANTOFLUX':tn OR 'PANTOGASTRIL':tn OR 'PANTOGASTRIX':tn OR 'PANTOGEROLAN':tn OR 'PANTOJEKT':tn OR 'PANTOJENSON':tn OR 'PANTOLOC':tn OR 'PANTOMAC':tn OR 'PANTOMED':tn OR 'PANTOMOL':tn OR 'PANTO':tn OR 'PANTONOVO':tn OR 'PANTOPAC':tn OR 'PANTOPAN':tn OR 'PANTOPRAQ':tn OR 'PANTOPRAL':tn OR 'PANTOPRAPHAR':tn OR 'PANTOPRATSOLI SUN':tn OR 'PANTOPRAZ':tn OR 'PANTOPRAZOL, PAKNINGSSTØRRELSER 28 STK.':tn OR 'PANTOPRAZOLCT':tn OR 'PANTOPRAZOLCT PROTECT':tn OR 'PANTOPRAZOLEGIS EGIS':tn OR 'PANTOPRAZOL':tn OR 'PANTOPRAZOL':tn OR 'PANTOPRAZOLE':tn OR 'PANTOPRAZOLEMEPHA':tn OR 'PANTOPRAZOLETCHAIKA':tn OR 'PANTOPRAZOLE':tn OR 'PANTOPREM':tn OR 'PANTOPREMOL':tn OR 'PANTOR':tn OR 'PANTORC':tn OR 'PANTOREN':tn OR 'PANTOSEC':tn OR 'PANTOTEX':tn OR 'PANTOZOL':tn OR 'PANTOZOL I.V.':tn OR 'PANTROPRAZOLEMEPHA':tn OR 'PANTUL':tn OR 'PANTUP':tn OR 'PANTUP RELIEF':tn OR 'PANZAT':tn OR 'PANZILAN':tn OR 'PANZOR':tn OR 'PEPTAZOL':tn OR

‘PEPTIX’:tn OR ‘PIADOR’:tn OR ‘POMPEC’:tn OR ‘PORTORIN’:tn OR ‘PRAZOLACID’:tn OR ‘PRAZOLPAN’:tn OR ‘PRAZOPANT’:tn OR ‘PREVIFECT’:tn OR ‘PRONZEK’:tn OR ‘PROTIUM’:tn OR ‘PROTIZOLE’:tn OR ‘RANLOC’:tn OR ‘REDACIB’:tn OR ‘REFLUXIN’:tn OR ‘REFLUXINE’:tn OR ‘REPRAT’:tn OR ‘RIFUN’:tn OR ‘SEDIPANTO’:tn OR ‘SELTRAZ’:tn OR ‘SODAC’:tn OR ‘SOMAC’:tn OR ‘STOMAFOR’:tn OR ‘SUPRACID’:tn OR ‘SURMERA’:tn OR ‘TECTA’:tn OR ‘TECTIAM’:tn OR ‘TRARSUMIR’:tn OR ‘ULCERON’:tn OR ‘ULCOTENAL’:tn OR ‘ULPRIX’:tn OR ‘ULZATE’:tn OR ‘UNRAZOL’:tn OR ‘VERNEG’:tn OR ‘XOTEPIC’:tn OR ‘YOEVID’:tn OR ‘ZACPAC’:tn OR ‘ZELADROL’:tn OR ‘ZENCOPAN’:tn OR ‘ZIPANTOL’:tn OR ‘ZIPANTOLA’:tn OR ‘ZOLEMER’:tn OR ‘ZOLEPANT’:tn OR ‘ZOLTEX’:tn OR ‘ZOPRAX’:tn OR ‘ZURCAL’:tn OR ‘ZURCALE’:tn OR ‘ZURCAZOL’:tn OR ‘ZURCAZOL I.V.’:tn OR ‘ANAGASTRA’:tn OR ‘CO PANTOPRAZOLE’:tn OR ‘CONTROLOC’:tn OR ‘EUPANTOL’:tn OR ‘GASTROLOC’:tn OR ‘INIPOMP’:tn OR ‘PANTOPRAZOLE’:tn OR ‘NOLPAZA’:tn OR ‘OZPAN’:tn OR ‘PACID’:tn OR ‘PANPRAX’:tn OR ‘PANRAZOL’:tn OR ‘PANTACID’:tn OR ‘PANTECTA’:tn OR ‘PANTIP’:tn OR ‘PANTIUM’:tn OR ‘PANTO’:tn OR ‘PANTOC’:tn OR ‘PANTOCAL’:tn OR ‘PANTOCID’:tn OR ‘PANTOGEN’:tn OR ‘PANTOLOC’:tn OR ‘PANTOMED’:tn OR ‘PANTOMOL’:tn OR ‘PANTOPAC’:tn OR ‘PANTOPAN’:tn OR ‘PANTOPAZ’:tn OR ‘PANTOPRAZOLMEPHA’:tn OR ‘PANTOPRAZOLE’:tn OR ‘PANTORC’:tn OR ‘PANTOSEC’:tn OR ‘PANTOZOL’:tn OR ‘PANTOZOL I.V.’:tn OR ‘PANTPAS’:tn OR ‘PANZOL’:tn OR ‘PEPTAZOL’:tn OR ‘PROTIUM’:tn OR ‘PROTONEX’:tn OR ‘PROTONIX’:tn OR ‘PULCET’:tn OR ‘RANPANTOPRAZOLE’:tn OR ‘RAZON’:tn OR ‘REFLUXIN’:tn OR ‘RIVAPANTOPRAZOLE’:tn OR ‘SALPRAZ’:tn OR ‘SOMAC’:tn OR ‘SOZOL’:tn OR ‘SUPACID’:tn OR ‘TECTA’:tn OR ‘PANTOPRAZOLE’:tn OR ‘ZACPAC’:tn OR ‘ZIPANTOLA’:tn OR ‘ZIPROL’:tn OR ‘ZURCAL’:tn OR ‘ZURCALE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

10. *Lidocaine*

‘LIDOCAINE’ OR ‘LIDOCAINUM’ OR ‘LIDOCAIN’ OR ‘LIDOCAINA’ OR ‘2DIETHYLAMINON(2,6DIMETHYLPHENYL)ACETAMIDE’ OR ‘LIDOKAIN’ OR ‘LIDOKAIN’ OR ‘LIDOKAÍN’ OR ‘LIDOCAINĂ’ OR ‘LIDOCAÍNA’ OR ‘LIDOCAINA’ OR ‘LIDOKAINY’ OR ‘LIDOKAINA’ OR ‘LIDOKAIN’ OR ‘LIDOCAÏNE’ OR ‘LIDOKAĪNS’ OR ‘LIDOKAINAS’ OR ‘LIDOCAINUM’ OR ‘LIDOKAIN’ OR ‘LIDOCAINA’ OR ‘LIDOKAIN’ OR ‘LIDICÉIN’ OR ‘LIDOCAÏNE’ OR ‘LIDOKAIINIA’ OR ‘LIDOKAIINI’ OR ‘LIDOKAIIN’ OR ‘ACOIN’:tn OR ‘ADRENALINE BITARTRATE + LIDOCAINE HYDROCHLORIDE ASTRAZENECA’:tn OR ‘AESCULAN’:tn OR ‘ALVOGYL’:tn OR ‘AMBENE PARENTERAL’:tn OR ‘ANBESOL’:tn OR ‘ANGAL’:tn OR ‘ANGINOL LIDOCAINE’:tn OR ‘ANGINOL LIDOCAÏNE’:tn OR ‘ANGINOVAG’:tn OR ‘ANGIOCINE’:tn OR ‘ANODESYN’:tn OR ‘ANSO’:tn OR ‘ANTINEURINA’:tn OR ‘ANTISETTICO ASTRINGENTE SEDATIVO’:tn OR ‘ANTROLIN’:tn OR ‘ANUSOL’:tn OR ‘ARTHRYL’:tn OR ‘AUDELA’:tn OR ‘AURIGOUTTES’:tn OR

'AUROBIN':tn OR 'BOBODENT':tn OR 'BONJELA':tn OR 'BOOTS HAEMORRHOID RELIEF':tn OR 'BRŪČU':tn OR 'BUCCOVERSO':tn OR 'BUCOMAX CON LIDOCAÍNA SABOR MENTA':tn OR 'CALGEL':tn OR 'CARE HAEMORRHOID RELIEF':tn OR 'CATHEJELL':tn OR 'CEFAM':tn OR 'CEFAZOLINA':tn OR 'CEFOTAXIMA':tn OR 'CEFOXITINA':tn OR 'CEFTRIAXON':tn OR 'CEFTRIAXONA IM NORMON':tn OR 'CEFTRIAXONE':tn OR 'CHLORHYDRATE DE LIDOCAINE RENAUDIN':tn OR 'CLASTEON CON LIDOCAINA':tn OR 'CLODRON':tn OR 'CODOTUSSYL':tn OR 'COLLUDOL':tn OR 'CORTANEST PLUS':tn OR 'COVONIA THROAT SPRAY':tn OR 'DENELA':tn OR 'DENTINOX':tn OR 'DEPO MEDROL':tn OR 'DEPOMEDROL+LIDOCAÏNE':tn OR 'DEPOMEDRONE WITH LIDOCAINE':tn OR 'DERMIDEX':tn OR 'DERMOVAGISIL':tn OR 'DEVIPASTA':tn OR 'DIFOSFONAL CON LIDOCAINA':tn OR 'DOBEXIL H':tn OR 'DOBEXIL H UNG':tn OR 'DOLOCUPIN':tn OR 'DOLOKAIN':tn OR 'DOLOPROCT':tn OR 'DOXIPROCT':tn OR 'EASYANGIN':tn OR 'EBRIMYCIN GÉL':tn OR 'ECOCAIN':tn OR 'EJACUPRÄ':tn OR 'ELAMAL':tn OR 'ELIDOXIL':tn OR 'EMORRIL':tn OR 'ENVIL GARDŁO':tn OR 'EPICUTANTESTTROLAB D0403':tn OR 'EUPHONYLL MAUX DE GORGE':tn OR 'FORTACIN':tn OR 'FOSFOCINA INTRAMUSCUAR':tn OR 'FOSFORILASI':tn OR 'FUNIS':tn OR 'GARDIMAX MEDICA':tn OR 'GERMOLOIDS':tn OR 'GOLASEPTINELIDOCAINE':tn OR 'HEMOSEDAN':tn OR 'HEPRO':tn OR 'HEWENEURAL':tn OR 'HUMEX GORGE IRRITEE':tn OR 'HUMEX MAL DE GORGE':tn OR 'HYDROCORTISON RICHTER':tn OR 'IGLU':tn OR 'INVERMA V':tn OR 'INZITAN':tn OR 'JELLIPROCT':tn OR 'LAMBDALINA':tn OR 'LARYNGOJET':tn OR 'LEMOCIN':tn OR 'LEMOCIN GEGEN HALSSCHMERZEN':tn OR 'LEUKASE N':tn OR 'LIDO':tn OR 'LIDOCAIN':tn OR 'LIDOCAINADRENALIN':tn OR 'LIDOCAINEGIS':tn OR 'LIDOCAINENGELHARD':tn OR 'LIDOCAINHCL':tn OR 'LIDOCAINHUMAN':tn OR 'LIDOCAIN/ADRENALIN ORION':tn OR 'LIDOCAINA':tn OR 'LIDOCAINE':tn OR 'LIDOCAINETCHAIKA':tn OR 'LIDOCAINE/PRILOCAINE':tn OR 'LIDOCAINE/PRILOCAINE BIOGARAN':tn OR 'LIDOCAINEHYDROCHLORIDE NEDERLAND B.V.':tn OR 'LIDOCAINHYDROCHLORID':tn OR 'LIDOCAINĂ GRINDEKS':tn OR 'LIDOCARD':tn OR 'LIDOCATON':tn OR 'LIDOCAÍNA HIPERBÁRICA':tn OR 'LIDOCAÏNEVASELINECRÈME 3% FNA TIOFARMA':tn OR 'LIDOCORIT':tn OR 'LIDODEPOMEDROL':tn OR 'LIDOFAST':tn OR 'LIDOJECT':tn OR 'LIDOJECT SINE':tn OR 'LIDOKAIN':tn OR 'LIDOKAINADRENALIN':tn OR 'LIDOKAINFLUORESCEIN CHAUVIN':tn OR 'LIDOKAINMETAOXEDRIN':tn OR 'LIDOKAINNORADRENALIN':tn OR 'LIDOKAINKLORID':tn OR 'LIDONOSTRUM':tn OR 'LIDOPOSTERIN':tn OR 'LIDOSEN':tn OR 'LIDRIAN':tn OR 'LIGNOCAIN MELSUNGEN':tn OR 'LIGNOCAINUM':tn OR 'LIGNOSPAN':tn OR 'LIGNOX':tn OR 'LINCAÍNA':tn OR 'LINISOL':tn OR 'LMX 4 LIDOCAINE':tn OR 'LUAN':tn OR 'LYSOCALMSPRAY':tn OR 'MAELILOZ HONING & CITROEN':tn OR 'MAELILOZ MINT':tn OR 'MAELILOZ SINAASAPPEL':tn OR 'MEBUCAIN':tn OR 'MEDICA COMPRIMES POUR LA GORGE':tn OR 'MEDICA HALSSPRAY':tn OR 'MEDICA HALSTABLETTEN':tn OR 'MEDICA KEELSPRAY':tn OR 'MEDICA KEELTABLETTEN':tn OR 'MEDICA SPRAY POUR LA GORGE':tn OR 'MEDIJEL':tn OR 'MESOCAINE':tn OR 'MILGAMMA N':tn OR 'MINIMS':tn OR 'MODOLEX':tn OR 'MONOBIOS':tn OR 'MONOXAR':tn OR 'NEFLUAN':tn OR 'NEOAESCULAN':tn OR 'NEOPROCT':tn OR 'NEUROMADE FUERTE':tn OR 'NIKLOD':tn OR 'NOLAID':tn OR 'OCTOCAINE':tn OR 'ORAQIX':tn OR 'ORGASMUSSTOPPER':tn OR 'ORO RHINATHIOL CHLORHEXIDIN':tn OR 'ORO RHINATHIOL DEQUALIN':tn OR 'OROCIL LIDO':tn OR 'OROFAR':tn OR 'OROFAR LIDOCAIN PERLEN':tn OR 'OROFAR LIDOCAÏNE PARELS':tn OR 'OROFAR LIDOCAÏNE PERLES':tn OR 'OROFARL':tn OR 'OROFORTE':tn OR 'ORTODERMINA':tn OR 'OSMOGEL':tn OR 'OTALGAN':tn OR 'OTIPAX':tn OR 'OTIRELAX':tn OR 'PANOTILE':tn OR 'PARODONTAL':tn OR 'PAROTICIN':tn OR 'PASTA DEVITALIZZANTE SENZA ARSENICO':tn OR 'PENISEJASTOP':tn OR 'PENISMARATHON N':tn OR 'PERINAL':tn OR 'PHLOGOSAM HAB':tn OR 'PICILLIN':tn OR 'PIPERACILLINA DOROM':tn OR 'PIPERACILLINA E TAZOBACTAM ':tn OR 'PLIAGLIS':tn OR 'PLIAPEL':tn OR 'POSTERISAN AKUT':tn OR 'PREMJACT':tn OR 'PROCTO HEMOLAN':tn OR 'PROCTOGLYVENOL':tn OR 'PROCTOHEMOLAN':tn OR 'PROCTOSYNALAR N':tn OR 'PROCTOLIZIN':tn OR 'PRORHINEL MAL DE GORGE':tn OR 'PULPARTHROL':tn OR 'PULPERYL':tn OR 'RALYDAN':tn OR 'RAPYDAN':tn OR 'RAPYDEN':tn OR 'RETARDIN':tn OR 'RHEUMESSER':tn OR 'ROCEPHALIN':tn OR 'SAINSBURYS HAEMORRHOID RELIEF':tn OR 'SAINSBURYS

HAEMORRHOID RELIEF OINTMENT':tn OR 'SANAGELS':tn OR 'SAVLON BITES & STINGS PAIN RELIEF':tn OR 'SEREKIS':tn OR 'SINDOLOR':tn OR 'STOMAGELS':tn OR 'STREPSILS':tn OR 'STREPSILSPRAY':tn OR 'STUD 100':tn OR 'SULAGIL HALSSPRAY':tn OR 'SUPPOSITORIUM HAEMORRHOIDALE':tn OR 'SUPPOSITORIUM HAEMORRHOIDALE F':tn OR 'SYNALAR RECTAL, ASSOCIAÇÃO':tn OR 'SYNGEL (BEUTEL)':tn OR 'SYNGEL (FLACON)':tn OR 'SYNGEL (FLASCHE)':tn OR 'SYNGEL FLACON':tn OR 'SYNGEL SACHETS':tn OR 'TAPIN':tn OR 'TEETHING':tn OR 'TERRAMYCINE SOLU':tn OR 'TESCO HAEMORRHOID RELIEF':tn OR 'THERANAL':tn OR 'TITANOREIN':tn OR 'TITANOREINE':tn OR 'TRACHILID':tn OR 'TRACHISAN':tn OR 'TRACHITOL':tn OR 'TRIANAL':tn OR 'TROLAB E0403':tn OR 'TYROTHRICINE LIDOCAÏNE':tn OR 'ULTRAPROCT':tn OR 'ULTRAPROCT L':tn OR 'UROMONT':tn OR 'VAGISIL':tn OR 'VELOCAINE':tn OR 'VERSATIS':tn OR 'VESSATIS':tn OR 'VOCADYS':tn OR 'WILLANAL':tn OR 'X I L O N I B S A COM EPINEFRINA':tn OR 'XILINĂ':tn OR 'XILO MYNOL':tn OR 'XILONIBSA':tn OR 'XION':tn OR 'XOGEL':tn OR 'XYLANAEST':tn OR 'XYLANAEST PURUM':tn OR 'XYLESTESINWITH ADRENALINE':tn OR 'XYLOCAINE':tn OR 'XYLOCITINCOR':tn OR 'XYLOCITINLOC':tn OR 'XYLOCONTACT':tn OR 'XYLOCREAM':tn OR 'XYLODONT':tn OR 'XYLODREN BROWN':tn OR 'XYLONEURAL':tn OR 'XYLONOR':tn OR 'XYLONOR NORADRENALINE':tn OR 'XYLONOR NORADRENALINEE':tn OR 'XYLONOR PELLETS':tn OR 'XYLONOR SPECIAL':tn OR 'XYLONOR SPRAY':tn OR 'XYLONOR WITH ADRENALINE':tn OR 'XYLOPLYIN DENTAL ADRENALIN':tn OR 'XYLOROLLAND AVEC ADRÉNALINE':tn OR 'XYLOROLLAND SANS VASOCONSTRICTEUR':tn OR 'XYLOZAN':tn OR 'YRANOL EUGENOLE':tn OR 'ZIACAINE':tn OR 'ZIAGEL ADULTE':tn OR 'ZIAGEL ENFANT':tn OR 'AKTEN':tn OR 'ALVOGYL':tn OR 'ANAESTHETIC':tn OR 'ANAMANTLEHC':tn OR 'ANBESOL':tn OR 'ANETOCAINE':tn OR 'ANGINOVAG':tn OR 'ANUSOL':tn OR 'ARITMAL':tn OR 'ARTHRYL':tn OR 'AUROBIN':tn OR 'BACTINE':tn OR 'BETACAINE':tn OR 'BONJELA TEETHING GEL':tn OR 'BOOTS MOUTH ULCER':tn OR 'BORRAZAG':tn OR 'BURN JEL PLUS':tn OR 'CALGEL':tn OR 'CEFAM':tn OR 'CITROLIN':tn OR 'COPHENYLCAINE FORTE':tn OR 'CODOTUSSYL':tn OR 'COLLUNOSOL':tn OR 'DEPOMEDROL + LIDOCAINE':tn OR 'DERMIDEX':tn OR 'DYNEXAN':tn OR 'EMLA':tn OR 'EMLAPATCH':tn OR 'EMORRIL':tn OR 'ESRACAIN':tn OR 'FIRST BXN':tn OR 'FREEDOCAINE':tn OR 'INSTILLAGEL':tn OR 'JUVEDERM ULTRA PLUS XC':tn OR 'JUVEDERM ULTRA XC':tn OR 'LEMOCIN':tn OR 'LIDO':tn OR 'LIDOCAIN':tn OR 'LIDOCAINEHYDROCHLORIDE FRESENIUS BV':tn OR 'LIDODAN':tn OR 'LIDODERM':tn OR 'LMX 4':tn OR 'LMX5':tn OR 'MEBUCAORANGE':tn OR 'NEURODOL':tn OR 'OCTOCAINE':tn OR 'OLIVES':tn OR 'ORA':tn OR 'ORAQIX':tn OR 'OROFARL':tn OR 'OTIPAX':tn OR 'PANOTILE':tn OR 'PENLES':tn OR 'PLIAGLIS':tn OR 'PREATTACHED LTA KIT':tn OR 'PREDATOR':tn OR 'PROCTOGLYVENOL':tn OR 'RAPIDOCAIN':tn OR 'RETARDIN':tn OR 'SOLARCAINE':tn OR 'STREPSILS':tn OR 'SYNERA':tn OR 'THERANAL':tn OR 'TITANOREINE':tn OR 'TRACHISAN':tn OR 'TRIANAL':tn OR 'ULTRAPROCT':tn OR 'VAGISIL':tn OR 'VERSATIS':tn OR 'XYLESTESINA':tn OR 'XYLOCAIN':tn OR 'XYLOCAINA':tn OR 'XYLOCAINE':tn OR 'XYLOCAINEMPF':tn OR 'XYLOCARD':tn OR 'XYLOCITIN':tn OR 'XYLOCONTACT':tn OR 'XYLONOR':tn OR 'XYLOPROCT':tn OR 'YOUPATCH':tn OR 'ZCAINE':tn OR 'ZIACAINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case

reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

11. *Sodium Chloride*

'SODIUM CHLORIDE' OR 'CLORURĂ DE SODIU' OR 'CHLORURE DE SODIUM' OR 'CLORETO DE SÓDIO' OR 'NATRII CHLORIDUM' OR 'SODU CHLOREK' OR 'SODIUM CHLORID' OR 'NATRIUM CHLORATUM' OR 'CLORURO DI SODIO' OR 'NATRIUMCHLORID' OR 'CLORURĂ DE SODIU' OR 'NATRII CHLORIDUM' OR 'NATRIUMKLORID' OR 'NATRIJEV KLORID' OR 'CHLORID SODNÝ' OR 'NATRII CHLORIDUM' OR 'CLORURA DE SODIU' OR 'CLORURĂ DE SODIU' OR 'CLORETO DE SÓDIO' OR 'SODU CHLOREK' OR 'CHLOREK SODU' OR 'NATRIUMKLORID' OR 'SODIUM CHLORIDE' OR 'NATRIUM CHLORID' OR 'NATRIAAM CHLORIDE' OR 'NATRIUM CHLORIDE' OR 'NATRIUMCHLORIDE' OR 'SODIUM CHLORIDE' OR 'KLORUR TASSODJU' OR 'NATRIJA HLORIDS' OR 'NĀTRIJA HLORĪDU' OR 'NĀTRIJA HLORĪDS' OR 'NATRIO CHLORIDO' OR 'NATRIO CHLORIDAS' OR 'NATRII CHLORIDUM' OR 'CLORURO SODICO' OR 'SODIO CLORURO' OR 'CLORURO DI SODIO' OR 'NATRÍUMKLÓRÍÐ' OR 'NATRIUMKLÓRÍÐ' OR 'NATRIUMKLORID' OR 'NATRÍUM KLÓRÍÐ' OR 'NATRIUM KLORID' OR 'NÁTRIUM KLORID' OR 'NÁTRIUMKLORID' OR 'NÁTRIUM KLORID' OR 'NATRIJEV KLORID' OR 'SODIUM CHLORIDE' OR 'CHLORURE DE SODIUM' OR 'SODIUM (CHLORURE DE)' OR 'SODIUM CHLORIDE' OR 'NATRÍUMKLÓRÍÐ' OR 'NATRIUMKLORIDI' OR 'NATRIUMKLORIDIA' OR 'NAATRIUMKLORIIDI' OR 'NAATRIUMKLORIID' OR 'CLORURO DE SODIO' OR 'CLORURO SODICO' OR 'CLORETO DE SÓDIO' OR 'CLORURO SÓDICO' OR 'NATRIUMCHLORID' OR 'KOCHSALZ' OR 'NATRIUM CHLORID' OR 'NATRIUMKLORID' OR 'NATRIUMCHLORID' OR 'SUROVÝ CHLORID SODNÝ' OR 'NATRII CHLORIDUM' OR 'CHLORID SODNÝ' OR 'CHORID SODNÝ' OR '2,5% GLUCOSE + 0,45% SODIUM CHLORIDE FRESENIUS' OR 'ACCUSOL':tn OR ' ACTOLAXAN':tn OR ' ACUOLENS':tn OR ' ADDEX':tn OR ' ADDEXNATRIUMKLORID':tn OR ' AKE 1100 MIT XYLIT':tn OR ' ALMORA':tn OR ' ALVESIN':tn OR ' ALYOSTAL':tn OR ' AMIDOLITE':tn OR ' AMINODIAL 1,1% BIOPHARM':tn OR ' AMINOMEL':tn OR ' AMINOMIX':tn OR ' AMINOVEN':tn OR ' APIROSERUM CLORURADO HIPERTÓNICO':tn OR ' APIROSERUM GLUCOSALINO':tn OR ' ARTISAL':tn OR ' ATOLAXANT':tn OR ' BACTERIOSTATIC SALINE FOR INJECTION PFIZER':tn OR ' BALANCE':tn OR ' BALANSOL':tn OR ' BALS':tn OR ' BASALFLEX':tn OR ' BICANOVA':tn OR ' BICAVERA':tn OR ' BILIFALK':tn OR ' BIONOLYTE':tn OR ' BIPHOZYL':tn OR ' BOOTS ORAL REHYDRATION TREATMENT':tn OR ' CAPD':tn OR ' CAPD/ DPCA':tn OR ' CAPD/DPCA':tn OR ' CARDIBRAUN MANTENIMIENTO':tn OR ' CASENGLICOL':tn OR ' CB 30PLUR':tn OR ' CHLORURE DE SODIUM':tn OR ' CHLORURE SODIQUE':tn OR ' CITORSAL':tn OR ' CLINIMIX':tn OR ' CLINIMIX N9G15E':tn OR ' CLINOMEL':tn OR ' CLINOMEL N6900':tn OR ' CLORETO DE POTÁSSIO + CLORETO DE SÓDIO':tn OR ' CLORETO DE POTÁSSIO + GLUCOSE + CLORETO DE SÓDIO':tn OR ' CLORETO DE POTÁSSIO E CLORETO DE SÓDIO':tn OR ' CLORETO DE SÓDIO':tn OR ' CLORETO DE SÓDIO, VIAFLO ':tn OR ' CLORURA DE SODIU':tn OR ' CLORURO POTÁSICO EN FISIOLÓGICO':tn OR ' CLORURO SÓDICO':tn OR ' CLORURO SÓDICO, VIAFLEX ':tn OR ' CLORURO SÓDICO, VIAFLO ':tn OR ' CLORURĂ DE SODIU':tn OR ' COLIRCUSI ANTIEDEMA':tn OR ' COLIRCUSI HUMECTANTE':tn OR ' COLIREI':tn OR ' COLOFALK':tn OR ' COLOFORT':tn OR ' COLONSOFT':tn OR ' COLONSTERIL':tn OR ' COLOPEG':tn OR ' COLOSOL':tn OR ' COMPENSAL':tn OR ' COMPOUND MACROGOL':tn OR ' COMPOUND SODIUM LACTAT':tn OR ' COMPOUND SODIUM LACTATE, INTRAVENOUS INFUSION BP':tn OR ' COSMOCOL':tn OR ' CURAPEG':tn OR ' CUSTODIOL':tn OR ' D.P.C.A':tn OR ' D.P.C.A.':tn OR ' DARMSPÜLPULVER BERNBURG ZUR ANWENDUNG BEI ERWACHSENEN ZUR ORTHOGRADEN DARMSPÜLUNG':tn OR ' DARROWGLUKOSE':tn OR ' DELCOPREP':tn OR ' DELTAJONIN':tn OR ' DEXTRAN 40 100G/L IN SOLUTIE DE CLORURA DE SODIU':tn OR ' DEXTRAN 70, 60 G/L ÎN SOLUTIE DE CLORURA DE SODIU':tn OR ' DEXTRION':tn OR ' DEXTROLYTE':tn OR ' DEXTROSE (GLUCOSE) MONOHYDRATE BP, SODIUM CHLORIDE BP, POTASSIUM

CHLORIDE BP, SODIUM CITRATE DIHYDRATE BP AND ANHYDROUS CITRIC ACID GRANULES FOR ORAL SOLUTION':tn OR ' DILUANT H.S.A. STALLERGENES':tn OR ' DILUANT PHYSIOLOGIQUE PHENOLE A STALLERGENES':tn OR ' DIORALYTE':tn OR ' DIORALYTE BLACKCURRANT':tn OR ' DIORALYTE RELIEF':tn OR ' DISDOCCOL ORANGE LEMON AND LIME FLAVOUR':tn OR ' DUOSOL':tn OR ' ELAXIGOL':tn OR ' ELECTROLADE BLACKCURRANT':tn OR ' ELECTROLYTE FRESENIUS':tn OR ' ELEKTROLYT':tn OR ' ELEKTROLYTINFUSIONSLÖSUNG':tn OR ' ELETTROLITICA EQUILIBRATA GASTRICA BIOINDUSTRIA L.I.M.':tn OR ' ELETTROLITICA BILANCIATA DI MANTENIMENTO':tn OR ' ELETTROLITICA DI MANTENIMENTO CON GLUCOSIO':tn OR ' ELETTROLITICA DI REINTEGRAZIONE':tn OR ' ELETTROLITICA EQUILIBRATA ENTERICA':tn OR ' ELETTROLITICA REIDRATANTE':tn OR ' ELETTROLITICA SELETTIVA LDB':tn OR ' ELOMEL BASIS MIT GLUCOSE':tn OR ' ELOMEL ISOTON':tn OR ' ELOMEL OP (POSTOPERATIV)':tn OR ' ELOMEL OP (POSTOPERATIV) G':tn OR ' ELOMEL SEMITON MIT GLUCOSE':tn OR ' ENDOFALK':tn OR ' ENDOFALK CLASSIC':tn OR ' ENDOPEG':tn OR ' EPIPEN':tn OR ' EQUIBALANCE':tn OR ' EQUIHES ECOBAG':tn OR ' EQUIHES ECOFLAC PLUS':tn OR ' ESTEROFUNDINA':tn OR ' EVACUANTE SIMPLE':tn OR ' EXTRANEAL':tn OR ' EXTRANEAL, CLEARFLEX':tn OR ' EYESALT':tn OR ' FENURIL':tn OR ' FISIOLÓGICO':tn OR ' FIXIONEAL 35, CLEARFLEX':tn OR ' FIXIONEAL 40, CLEARFLEX':tn OR ' FLUOSELGINE':tn OR ' FORTRANS':tn OR ' FORTRANS, ASSOCIAÇÃO':tn OR ' FYZIOLOGICKÝ ROZTOK, VIAFLO ':tn OR ' FÓRMULA D5':tn OR ' FÓRMULA E2':tn OR ' FÓRMULA E4':tn OR ' GANGIDEN':tn OR ' GARGARIN':tn OR ' GASTROLIT':tn OR ' GELAFUNDIN ISO':tn OR ' GELAFUNDINA':tn OR ' GELAFUSAL':tn OR ' GELASPAN':tn OR ' GELOFUSIN':tn OR ' GELOFUSINE':tn OR ' GELOPLASMA':tn OR ' GEM':tn OR ' GLANDOSANE':tn OR ' GLEXAR':tn OR ' GLICEROLO CON SODIO CLORURO':tn OR ' GLUCAL':tn OR ' GLUCIDION G 10':tn OR ' GLUCIDION G 5':tn OR ' GLUCION':tn OR ' GLUCOPET':tn OR ' GLUCOHALAL':tn OR ' GLUCOPOLIELECTROLITICA NORMALIZADA, CLEARFLEX ':tn OR ' GLUCOS':tn OR ' GLUCOSA EN CLORURO DE SODIO ':tn OR ' GLUCOSA EN CLORURO SODICO, VIAFLEX ':tn OR ' GLUCOSA Y CLORURO SÓDICO, VIAFLO ':tn OR ' GLUCOSADO EN SALINO FISIOLÓGICO ':tn OR ' GLUCOSALINA':tn OR ' GLUCOSALINO BRAUN':tn OR ' GLUCOSALINO FRESENIUS':tn OR ' GLUCOSALINO HIPERTÓNICO':tn OR ' GLUCOSALINO HIPOSSÓDICO BRAUN':tn OR ' GLUCOSALINO HIPOSÓDICO':tn OR ' GLUCOSALINO SERRACLINICS':tn OR ' GLUCOSAMINA SOLFATO':tn OR ' GLUCOSE NATRIUMCHLORIDE ':tn OR ' GLUCOSE & SODIUM CHLORIDE ':tn OR ' GLUCOSE + NACL':tn OR ' GLUCOSE + NACL + KCL ':tn OR ' GLUCOSE + NACL':tn OR ' GLUCOSE + NACL ':tn OR ' GLUCOSE + NACL, VIAFLO ':tn OR ' GLUCOSE + SODIUM CHLORIDE ':tn OR ' GLUCOSE 5%+SODIUM CHLORIDE 0.9% BIOPHARM':tn OR ' GLUCOSE AND SODIUM CHLORIDE IN WATER FOR INJECTION FRESENIUS':tn OR ' GLUCOSE COM CLORETO DE SÓDIO BASI':tn OR ' GLUCOSE COM CLORETO DE SÓDIO LABESFAL':tn OR ' GLUCOSE COM CLORETO DE SÓDIO PARACÉLSIA':tn OR ' GLUCOSE EN NATRIUMCHLORIDE DIRINCO':tn OR ' GLUCOSE ET CHLORURE DE SODIUM':tn OR ' GLUCOSE IN HALF STRENGTH HARTMANNS ':tn OR ' GLUCOSE MIT NATRIUMCHLORID':tn OR ' GLUCOSE NATRIUMCHLORIDE ':tn OR ' GLUCOSENAK ':tn OR ' GLUCOSI + NATRII CHLORATI, VIAFLO ':tn OR ' GLUCOSI ET NATRII CHLORATI ':tn OR ' GLUCOSIO CON SODIO CLORURO':tn OR ' GLUCOSIO E SODIO CLORURO':tn OR ' GLUCOSTERIL':tn OR ' GLUCOSUM ET NATRIUM CHLORATUM 1:1 FRESENIUS':tn OR ' GLUCOSUM ET NATRIUM CHLORATUM 2:1 FRESENIUS':tn OR ' GLUCOVEN INFANT':tn OR ' GLUKOS BUFFRAD':tn OR ' GLUKOS MED NA40 + K20 BRAUN':tn OR ' GLUKOSALINA I':tn OR ' GLUKOSALINA III':tn OR ' GLYCEROSTERIL':tn OR ' GLYCEROSTERIL 10 %':tn OR ' GOTUSAL':tn OR ' HAEMOFILTRATION SOLUTION E2':tn OR ' HAES STERIL':tn OR ' HAESSTERIL':tn OR ' HARTMANN':tn OR ' HARTMANN':tn OR ' HARTMANN, RINGER LACTADA, VIAFLO':tn OR ' HARTMANN, VIAFLO':tn OR ' HARTMANNOVA RAZTOPINA':tn OR ' HARTMANN´S SOLUTION BP FRESENIUS':tn OR ' HARTMANNŮV ROZTOK BP BRAUN':tn OR ' HARTMANNŮV, VIAFLO':tn OR ' HARTMANNS SOLUTION COMPOUND SODIUM LACTATE':tn OR ' HD1PLUS':tn OR ' HDF 501/BIC':tn OR ' HEMOHES':tn OR ' HEMOLACTOL':tn OR ' HEMOSOL LG2':tn OR ' HEMOSOL LG4':tn OR ' HEPARIN SODIUM BP + SODIUM

CHLORIDE':tn OR ' HES HIPERTÓNICO':tn OR ' HESRA':tn OR ' HF 12':tn OR ' HF 23':tn OR ' HIDRATHEA':tn OR ' HOSPASOL':tn OR ' HYDRAPERF':tn OR ' HYDRERINGSVÆSKE':tn OR ' HYPERHAES':tn OR ' HYPERHES':tn OR ' HYPOTONAX 48':tn OR ' INFUKOLL':tn OR ' INFUPLAS':tn OR ' INFUSIO NATRII CHLORATI':tn OR ' INFUSIO RINGERI':tn OR ' INFUSOL':tn OR 'INJ. NATRIICHLORATI':tn OR ' INJECTIO NATRII CHLORATI ISOTONICA':tn OR ' INTRAFUSIN':tn OR ' INZOLEN INFUSIO E':tn OR ' INZOLENINFANTIBUS':tn OR ' INZOLEN INFUSIO SINE KALIUM':tn OR ' INZOLEN – HK':tn OR ' INZOLEN KM 21':tn OR ' IONITAN':tn OR ' IONLYTE':tn OR ' IONOLYTE':tn OR ' IONOSTERIL':tn OR ' IONOVEN':tn OR ' ISOFUNDIN':tn OR ' ISOFUNDINE':tn OR ' ISOFUSIN':tn OR ' ISOGELO':tn OR ' ISOHES':tn OR ' ISOLYTE':tn OR ' ISOMOL':tn OR ' ISOPEG':tn OR ' ISOPLASMAL G':tn OR ' ISOPRENALINESULFAAT ':tn OR ' ISOTONE KOCHSALZLÖSUNG':tn OR ' ISOTONE KOCHSALZLÖSUNG ':tn OR ' ISOTONE NATRIUMCHLORIDLÖSUNG':tn OR ' ISOTONE NATRIUMCHLORIDLÖSUNG':tn OR ' ISOTONE NATRIUMCHLORIDLÖSUNG':tn OR ' ISOTONISCHE KOCHSALZLÖSUNG':tn OR ' ISOTONISCHE NATRIUMCHLORID AVITUM':tn OR ' ISOTONISCHE NATRIUMCHLORID BERLINCHEMIE':tn OR ' ISOTONISCHE NATRIUMCHLORID DEMO':tn OR ' ISOTONISCHE NATRIUMCHLORIDLÖSUNG':tn OR ' ISOTONISCHE NATRIUMCHLORIDLÖSUNG AVITUM':tn OR ' ISOTONISCHE NATRIUMCHLORIDLÖSUNG JENAPHARM':tn OR ' ISOVOL':tn OR ' IZETAFIN/RAFARM':tn OR ' JONOSTERIL':tn OR ' KALII CHLORIDUM + NATRII CHLORIDUM':tn OR ' KALII CHLORIDUM/NATRII CHLORIDUM':tn OR ' KALILACTASOL':tn OR ' KALIUMNATRIUMGLUCOSE BRAUN':tn OR ' KALIUMNATRIUMGLUCOSE':tn OR ' KALIUMNATRIUMGLUCOSE ':tn OR ' KALIUMNATRIUMGLUKOSE':tn OR ' KALIUMNATRIUMKLORID':tn OR ' KALIUMCHLORID/NATRIUMCHLORID':tn OR ' KALIUMCHLORIDE + NATRIUMCHLORIDE':tn OR ' KALIUMCHLORIDE NATRIUMCHLORIDE':tn OR ' KALIUMCHLORIDE NATRIUMCHLORIDE':tn OR ' KARBASAL':tn OR ' KARBOLYTT':tn OR ' KCL 0,15% W/V + NACL 0,9% W/V':tn OR ' KCL + NACL':tn OR 'KIDIAMIX G':tn OR ' KINDERLAX':tn OR ' KLEANPREP':tn OR ' KLEANPREP ASSOCIAÇÃO':tn OR ' KOCHSALZ':tn OR ' KOCHSALZLÖSUNG FRESENIUS':tn OR ' KOCHSALZLÖSUNG':tn OR ' LACRIMALFA':tn OR ' LACROFARM':tn OR ' LACTASOL':tn OR ' LACTATED RINGERS INJECTION':tn OR ' LACTATED RINGERS':tn OR ' LACTATO DE RINGER':tn OR ' LACTATO DE RINGER':tn OR ' LACTATO DE RINGER MEIN ESPANA S.A.U.':tn OR ' LACTATO DE RINGER, VIAFLO':tn OR ' LACTATO RINGER BIOMENDI':tn OR ' LARMABAK':tn OR ' LARMES ARTIFICIELLES':tn OR ' LAXABON':tn OR ' LAXAGOL':tn OR ' LAXAGOL ORANGE AUDEN MCKENZIE':tn OR ' LAXATEV':tn OR ' LAXATEV PAEDIATRIC':tn OR ' LAXIDO':tn OR ' LAXIRIVA':tn OR ' LAXOGLAM':tn OR ' LAXOGOL':tn OR ' LAXTRA NEUTRAAL':tn OR ' LAXTRA ORANGE':tn OR ' MACILAX':tn OR ' MACRODEX MED NATRIUMKLORID':tn OR ' MACROGOL + ELECTROLYTES':tn OR ' MACROGOL + ELEKTROLYTES':tn OR ' MACROGOL 3350 EN ELEKTROLYTEN NATUREL TRAMEDICO':tn OR ' MACROGOL 3350POTASSIUM CHLORIDESODIUM CHLORIDESODIUM HYDROGEN CARBONATE ABZ':tn OR ' MACROGOL 3350POTASSIUM CHLORIDESODIUM CHLORIDESODIUM HYDROGEN CARBONATE ':tn OR ' MACROGOL AL':tn OR ' MACROGOL ALISSA HEALTHCARE':tn OR ' MACROGOL CHANELLE MEDICAL':tn OR ' MACROGOL':tn OR ' MACROLYTE':tn OR ' MAGENTEROL':tn OR 'MANIT':tn OR ' MANIT ELEKTROLITI':tn OR ' MANNITOLO E SODIO CLORURO GALENICA SENESE':tn OR 'MEDNUTRIFLEX':tn OR 'MEDNUTRIFLEX':tn OR ' METPET':tn OR 'MINIPLASCO':tn OR ' MINIMS ARTIFICIAL TEARS':tn OR ' MINIMS SALINE':tn OR ' MIXAMIN GLUCOS':tn OR ' MIXAMIN GLUKOZA':tn OR 'MOLAXOLE':tn OR ' MOLAXOLE PULBERE PENTRU SOLUŢIE ORALĂ':tn OR ' MONOSOL':tn OR ' MOVICOL':tn OR ' MOVICOLON NATUREL':tn OR ' MOVILIEF':tn OR 'MOVILIEF PAEDIATRIC':tn OR 'MOVOLAX 13.7 G POUDRE POUR SOLUTION':tn OR 'MOVOLAX':tn OR ' MOXALOLE':tn OR ' MULTIBIC':tn OR ' MULTILAC':tn OR 'MULTILARM':tn OR ' NACL + GLUCOSE ':tn OR ' NACL + GLUCOSE, VIAFLO':tn OR ' NACL 0,9 %, CLEARFLEX ':tn OR ' NACL MINIPLASCO':tn OR ' NACL MINIPLASCO':tn OR ' NACL, CLEARFLEX ':tn OR ' NATIRUMKLORID':tn OR ' NATR. CHLORID ORION':tn OR ' NATR. CHLORID. ORION':tn OR ' NATRII CHLORIDI INFUNDIBILE':tn OR ' NATRIJKLORID HRVATSKI ZAVOD ZA TRANSFUZIJSKU MEDICINU':tn OR ' NATRIJEV KLORID':tn

OR ' NATRIJEV KLORID, VIAFLO AGMARD':tn OR ' NATRIUMCHLORIDKONZENTRAT FRESENIUS':tn OR ' NATRIUMCHLORID, VIAFLO ':tn OR ' NATRIUMCHLORIDINFUSIONSLÖSUNG 154':tn OR ' NATRIUMCHLORIDLÖSUNG':tn OR ' NATRIUMCHLORIDTRÄGERLÖSUNG BERNBURG':tn OR ' NATRIUMCHLORIDE, CLEARFLEX ':tn OR ' NATRIUMCHLORIDE, VIAFLO ':tn OR ' NATRIUMKLORID ABCUR':tn OR ' NATRIUMKLORID ':tn OR ' NATRIUMKLORID ':tn OR ' NATRIUMKLORID BRAUN':tn OR ' NATRIUMKLORID CUM GLUCOS BRAUN':tn OR ' NATRIUMKLORID EVOLAN':tn OR ' NATRIUMKLORID ':tn OR ' NATRIUMKLORID ISOTONISK':tn OR ' NATRIUMKLORID ISOTONISK DAK':tn OR ' NATRIUMKLORID MEDA':tn OR ' NATRIUMKLORID NORIDEM':tn OR ' NATRIUMKLORID, VIAFLO ':tn OR ' NATRIUMKLORIDGLUCOS, VIAFLO ':tn OR ' NATRIUMKLORIDGLUCOSE BRAUN':tn OR ' NATRIUMKLORIDGLUKOSE ISOTONISK':tn OR ' NEGATIVKONTROLLE BEIM PRICKTEST':tn OR ' NEGATIVKONTROLLE BEIM PROVOKATIONSTEST':tn OR ' NISITA':tn OR ' NORMHYDRAL':tn OR ' NORMOFUNDIN':tn OR ' NORMOFUNDINA CON POTASIO':tn OR ' NORMOLYT':tn OR ' NORMOLYT FÜR KINDER':tn OR ' NUTRADEX MED GLUCOS':tn OR ' NUTRIFLEX 40/80 GE':tn OR ' NUTRIFLEX BASAL':tn OR ' NUTRIFLEX LIPID ESPECIAL':tn OR ' NUTRIFLEX LIPID PERI':tn OR ' NUTRIFLEX LIPID PLUS':tn OR ' NUTRIFLEX LIPID SPECIAL':tn OR ' NUTRIFLEX OMEGA':tn OR ' NUTRIFLEX PERI':tn OR ' NUTRINEAL':tn OR ' NUTRIPERI LIPID':tn OR ' NUTRIPLUS OMEGA':tn OR ' NUTRISPECIAL OMEGA':tn OR ' NÁRTIUMKLORID':tn OR ' NÁTRIUMKLORID ':tn OR ' NÁTRIUMKLORID ':tn OR ' NÁTRIUMKLORID BRAUN':tn OR ' NÁTRIUMKLORID FRESENIUS':tn OR 'OFTALMOLOSA CUSI ANTIEDEMA':tn OR ' OLOPEG':tn OR ' OMNICOL':tn OR ' ORALPÄDON APFELBANANE':tn OR ' ORALPÄDON ERDBEERE':tn OR ' ORALPÄDON NEUTRAL':tn OR ' OSMOTAN G':tn OR ' OXOFERIN':tn OR ' PAEDIATRISCHE ELEKTROLYTLOESUNG II':tn OR ' PEDIAVEN G':tn OR ' PEDIAVEN G20':tn OR ' PEDIAVEN G25':tn OR ' PEDIAVEN GLUCOSE':tn OR ' PEDIAVEN NN2':tn OR ' PEDIAVEN STARTUP':tn OR ' PERFADEX':tn OR ' PERFLUX':tn OR ' PERIFLEX':tn OR ' PERINUTRIFLEX LIPIDE G 64/N 4,6/E':tn OR ' PERIPLASMAL XE':tn OR ' PERITODIAL DUO GLUCOSE':tn OR ' PERITODIAL GLUCOSE':tn OR ' PERITONEAL DIALYSIS SOLUTION':tn OR ' PERUSLIUOSK':tn OR ' PHYSIOLOGICASOL':tn OR ' PHYSIOLOGISCHE KOCHSALZLÖSUNG FRESENIUS':tn OR ' PHYSIONEAL 35':tn OR ' PHYSIONEAL 40':tn OR ' PHYSIORHINE':tn OR ' PLASMA VOLUME, REDIBAG':tn OR ' PLASMALYTE 148':tn OR ' PLASMALYT':tn OR ' PLASMALYTE':tn OR ' PLASMALYTE 4 G5, VIAFLO':tn OR ' PLASMALYTE A, VIAFLO':tn OR ' PLASMALYTE, VIAFLO':tn OR ' PLASMAVOLUME REDIBAG':tn OR ' PLASMION':tn OR ' PLASMODEX':tn OR ' PLASTAPYR FISIOLOGICO ESPANA S.A.U.':tn OR ' PLASTAPYR GLUCOSALINO':tn OR ' PLEGISOL':tn OR ' PLYN JELITOWY ZAPOBIEGAWCZY IZOTONICZNY':tn OR ' PLYN ZOLADKOWY ZAPOBIEGAWCZY IZOTONICZNY':tn OR ' POLYIONIQUE B27':tn OR ' POLYIONIQUE B46 APHP':tn OR ' POLYIONIQUE B66 APHP':tn OR ' POLYIONIQUE FORMULE 1A G5':tn OR ' POLYIONIQUE FORMULE 2A G10':tn OR ' POLYIONIQUE G 10':tn OR ' POLYIONIQUE G 5':tn OR ' POLYIONIQUE GLUCOSÉE ':tn OR ' POLYIONIQUE GLUKOSE':tn OR ' POLYIONISCHE GLUCOSE':tn OR ' POTASIO EN CLORURO DE SODIO GRIFOLS':tn OR ' POTASIO EN GLUCOSA Y CLORURO DE SODIO GRIFOLS':tn OR ' POTASIO G.E.S.':tn OR ' POTASIO PREDILUIDO EN FISIOLÓGICO ':tn OR ' POTASSIUM CHLORIDE & SODIUM CHLORIDE ':tn OR ' POTASSIUM CHLORIDE + SODIUM CHLORIDE ':tn OR ' POTASSIUM CHLORIDE AND SODIUM CHLORIDE ':tn OR ' POTASSIUM CHLORIDE ':tn OR ' POTASSIUM CHLORIDE SODIUM CHLORIDE BP AS STERIFLEX NO. 28 AND FREEFLEX ':tn OR ' POTASSIUM CHLORIDE SODIUM CHLORIDE GLUCOSE BP AS STERIFLEX NO. 14 OR FREEFLEX ':tn OR ' POTASSIUM CHLORIDE SODIUM CHLORIDE':tn OR 'POTASSIUM CHLORIDE SODIUM CHLORIDE':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE , GLUCOSE':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE AND GLUCOSE ':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE AND GLUCOSE, VIAFLO ':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE BP AS STERIFLEX NO 15 OR FREEFLEX':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE BP AS STERIFLEX NO. 12 OR FREEFLEX':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE, GLUCOSE BP AS STERIFLEX NO. 30 AND FREEFLEX':tn OR ' POTASSIUM CHLORIDE, SODIUM

CHLORIDE, GLUCOSE BP, AS STERIFLEX NO. 17 OR FREEFLEX':tn OR ' POTASSIUM CHLORIDE, SODIUM CHLORIDE, GLUCOSE':tn OR 'POTASSIUM CHLORIDE/ SODIUM CHLORIDE FRESENIUS':tn OR 'PRIOSOL':tn OR 'PURPREP':tn OR 'PÄDIAFUSIN I':tn OR 'PÄDIAFUSIN II':tn OR 'PÄDIAFUSIN OP':tn OR 'PÄDIATRISCHE ELEKTROLYTLÖSUNG 1':tn OR 'PÄDIATRISCHE ELEKTROLYTLÖSUNG 2':tn OR 'PŁYN FIZJOLOGICZNY WIELOELEKTROLITOWY IZOTONICZNY ':tn OR 'PŁYN FIZJOLOGICZNY WIELOELEKTROLITOWY IZOTONICZNY FRESENIUS':tn OR 'PŁYN NAWADNIAJĄCY INTERWENCYJNY HIPOTONICZNY ':tn OR 'PŁYN PEDIATRYCZNY WYRÓWNAWCZY':tn OR 'PŁYN RINGERA FRESENIUS':tn OR 'PŁYN RINGERA Z MLECZANAMI FRESENIUS':tn OR 'PŁYN WIELOELEKTROLITOWY FRESENIUS':tn OR ' QUGO':tn OR ' REANUTRIFLEX LIPIDE G 144/N 8/E':tn OR ' REDRATE':tn OR ' REGIOCIT':tn OR ' REHYDRATION TREATMENT':tn OR 'REHYDREX MED GLUCOS':tn OR ' REHYDREX MED GLUCOSE':tn OR ' REHYDRON':tn OR 'RESCUEFLOW':tn OR 'RESPITOL':tn OR ' RESTORVOL':tn OR ' RHEOMACRODEX':tn OR ' RINDEX':tn OR 'RINGER':tn OR ' RINGER LACTADO':tn OR ' RINGER LACTATE':tn OR ' RINGER LACTATO':tn OR 'RINGER LAKTAT':tn OR ' RINGER LATTATO':tn OR ' RINGERS':tn OR ' RINGERS, VIAFLO':tn OR 'RINGER, VIAFLO':tn OR ' RINGERACETAT, VAIFLO':tn OR ' RINGERACETATLÖSUNG':tn OR ' RINGERKLORID':tn OR ' RINGERLACTAAT ':tn OR ' RINGERLACTAT':tn OR ' RINGERLACTATLOSUNG DEMO':tn OR 'RINGERLACTATLÖSUNG':tn OR ' RINGERLACTATLÖSUNG BERLINCHEMIE':tn OR 'RINGERLACTATLÖSUNG HARTMANN':tn OR ' RINGERLACTATLÖSUNG NACH HARTMANN':tn OR 'RINGERLAKTAT':tn OR ' RINGERLOESUNG':tn OR ' RINGERLÖSUNG':tn OR ' RINGERLÖSUNG BERLINCHEMIE':tn OR 'RINGERLÖSUNG DEMO':tn OR ' RINGEROPLOSSING':tn OR ' RINGER':tn OR 'RINGERFUNDIN':tn OR 'RINGERI':tn OR ' RINGERJEV LAKTAT':tn OR ' RINGERJEVA RAZTOPINA BRAUN':tn OR 'RINGERLACTAAT':tn OR ' RINGERLACTAT, VIAFLO':tn OR ' RINGERLÖSUNG':tn OR 'RINGERLÖSUNG ':tn OR ' RINGERLÖSUNG, VIAFLO':tn OR ' RINGEROV':tn OR ' RINGEROVA':tn OR 'RINGEROVA, VIAFLO':tn OR ' RINGER´S BRAUN':tn OR ' RINGER´S INJECTION U.S.P.':tn OR 'RINGERS LACTATE':tn OR ' RINGERŮV ROZTOK BRAUN':tn OR ' RINGERŮV, VIAFLO':tn OR 'RINGERS':tn OR ' RINSRINGER':tn OR ' ROZTWORY DO TESTÓW PROWOKACYJNYCH':tn OR ' ROZTWORY DO TESTÓW PROWOKACYJNYCH':tn OR ' ROZTWORY DO TESTÓW PROWOKACYJNYCH':tn OR ' SAL CAROLINUM FACTITIUM EFFERVESCENS':tn OR ' SAL EMS FACTITIUM':tn OR ' SAL VICHY FACTITIUM':tn OR ' SALIDEX':tn OR ' SALINA FISIOLÓGICA':tn OR ' SALINE':tn OR ' SALSOL':tn OR ' SALTADOL 331':tn OR ' SALVIAMIN 3,5 GE':tn OR ' SANTALYT':tn OR ' SELG':tn OR ' SELGINE':tn OR ' SER FIZIOLOGIC':tn OR ' SER FIZIOLOGIC':tn OR ' SERUM PHYSIOLOGICUM':tn OR ' SODIO CLORURO':tn OR ' SODIUM CHLORIDE':tn OR ' SODIUM CHLORIDETCHAIKA':tn OR ' SODIUM CHLORIDE/DEMO':tn OR ' SODIUM CHLORURE':tn OR ' SODU CHLOREK ':tn OR ' SOLUCIÓN DE LACTATO RINGER ':tn OR ' SOLUCIÓN ISOTÓNICA DE CLORURO SÓDICO ':tn OR ' SOLUCIÓN RINGER ':tn OR ' SOLUTE PHYSIOLOGIQUE PHENOLE':tn OR ' SOLUTIO RINGERI FRESENIUS':tn OR ' SOLUTIO RINGERI LACTATE FRESENIUS':tn OR ' SOLUTION FOR HAEMOFILTRATION E2':tn OR ' SOLUZIONE CARDIOPLEGICA':tn OR ' SOLUZIONE PER CIRCOLAZIONE EXTRACORPOREA':tn OR ' SOLUZIONE PER DIALISI PERITONEALE FME':tn OR ' SOLUZIONE PER EMODIAFILTRAZIONE':tn OR ' SOLUZIONE PER EMOFILTRAZIONE HBIOFLUIDS':tn OR ' SOLUZIONE POLISALINICA CONCENTRATA CON POTASSIO':tn OR ' SOLUZIONE POLISALINICA CONCENTRATA SENZA POTASSIO':tn OR ' SOLUZIONI PER BIOFILTRAZIONE':tn OR ' SOLUÇÃO CLORETADA HIPOTÓNICA':tn OR ' SOLUÇÃO DE CLORETO DE SÓDIO':tn OR ' SOLUÇÃO POLIELECTROLÍTICA BASI':tn OR ' SOLUÇÃO POLIELECTROLÍTICA COM GLUCOSE BASI':tn OR ' SOLUÇÃO POLIELECTROLÍTICA S SEM GLUCOSE':tn OR ' SOLUŢIE HARTMANN':tn OR ' SOMATOSTATIN EUMEDICA':tn OR ' SORO 140':tn OR ' SORO 210':tn OR ' SORO 410':tn OR ' SORO FISIOLÓGICO':tn OR ' STERILE SODIUM CHLORIDE CONCENTRATE':tn OR ' STEROFUNDIN':tn OR ' SUBSTITUTIEOPLOSSING VOOR HEMOFILTRATIE BH 496':tn OR ' SUERO FISIOLOGICO':tn OR ' SUERO FISIOLÓGICO, CLEARFLEX ':tn OR ' SUERO GLUCOSALINO':tn OR ' SUERO RINGER LACTATO':tn OR ' SUERORAL HIPOSÓDICO':tn OR ' SULPHODENT':tn OR ' SYNTHAMIN 14':tn OR ' TETRASPAN':tn OR ' TEVICON':tn OR ' TUTOFUSIN':tn OR ' UNILARM':tn OR '

URSOFALK':tn OR ' VENOFUNDIN':tn OR ' VENOHES':tn OR ' VENOLYTE':tn OR ' VENOMENHAL':tn OR ' VIAFLO GLUCOSALINO POTÁSICO ':tn OR ' VISTAPREP':tn OR ' VITAFUSAL 6%':tn OR ' VITAHES':tn OR ' VOLUFORTE':tn OR ' VOLULYTE':tn OR ' VOLUVEN':tn OR ' VONTEN':tn OR ' WECOL':tn OR ' YAPREL PEDIÁTRICO':tn OR ' ZDRÓJ':tn OR ' BH 503/LAC':tn OR ' 0.9% SODIUM CHLORIDE':tn OR ' 5% DEXTROSE AND 0.45% SODIUM CHLORIDE':tn OR ' 5% DEXTROSE AND 0.9% SODIUM CHLORIDE':tn OR ' ACCUSOL':tn OR ' ADSORBONAC':tn OR ' AKSOLITA':tn OR ' AMINOPLASMAL':tn OR ' ANTIVIPMYN.':tn OR ' ARTFED':tn OR ' ASTEMARINE3':tn OR ' B.BRAUN SODIUM CHLORIDE':tn OR ' BALANCE':tn OR ' BRONCHOSALINE':tn OR ' BSS':tn OR ' CAPD/DPCA 2':tn OR ' CARDIOPLEGIC':tn OR ' CLINIMIX N9G15E':tn OR ' COLOFORT':tn OR ' COLOLYT':tn OR ' COLYTE':tn OR ' COLYTE WITH FLAVOR PACKS':tn OR ' CONCLYTE NA':tn OR ' DARROWS SOLUTION':tn OR ' DELFLEX':tn OR ' DEXTROSE AND SODIUM CHLORIDE':tn OR ' DIALINE':tn OR ' DIANEAL':tn OR ' ELNEOPA NO.1':tn OR ' ELOHES':tn OR ' ELOHÄST':tn OR ' EXTRANEAL':tn OR ' EYE STREAM':tn OR ' FESS':tn OR ' FORTRANS':tn OR ' GASTROLIT':tn OR ' GAVILYTE C':tn OR ' GELOFUSIN':tn OR ' GELOFUSINE':tn OR ' GELOPLASMA':tn OR ' GEM':tn OR ' GLUACETO':tn OR ' GLUCOLYTE':tn OR ' GLUCOLYTE':tn OR ' GLUCOSALINA':tn OR ' GLUCOSALINE':tn OR ' GLUCOSE + NACL ':tn OR ' GLYCOPREP':tn OR ' GOLYTELY':tn OR ' HAESSTERIL':tn OR ' HALFLYTELY AND BISACODYL':tn OR ' HARTMANNS':tn OR ' HEMOHES':tn OR ' HESPAN':tn OR ' HISINALC':tn OR ' HYDROL':tn OR ' HYPERHAES':tn OR ' HYPERTONIC SALINE':tn OR ' INFUKOLL':tn OR ' ISOLYTE':tn OR ' ISOLYTEM':tn OR ' ISOMOL':tn OR ' ISOPTO TEARS':tn OR ' KLEAN PREP':tn OR ' KLEANPREP':tn OR ' KN 1':tn OR ' KN NO1':tn OR ' KN NO.3':tn OR ' KN NO.4':tn OR ' KNMG NO.3':tn OR ' LACTATED RINGERS':tn OR ' LACTATED RINGERS':tn OR ' LACTEC':tn OR ' LACTEC D':tn OR ' LARMES ARTIFICIELLES':tn OR ' MAXIDRATE':tn OR ' MOLAXOLE':tn OR ' MOVICOL':tn OR ' MOVICOLON':tn OR ' MOVICOLON JUNIOR NATUREL':tn OR ' MUBEN':tn OR ' MURO 128':tn OR ' MUVINLAX':tn OR ' NACL BIOREN':tn OR ' NIFLEC':tn OR ' NISITA':tn OR ' NORMAL SALINE OTSUKA':tn OR ' NORMAL SALINE TN':tn OR ' NORMOSOL':tn OR ' NORMOSOLM AND DEXTROSE':tn OR ' NORMOSOLR':tn OR ' NULYTELY':tn OR ' NUTRIFLEX LIPID PERI':tn OR ' NUTRIFLEX LIPID PLUS':tn OR ' NUTRIFLEX LIPID SPECIAL':tn OR ' NUTRIFLEX PERI':tn OR ' NUTRINEAL':tn OR ' OSMOSAL':tn OR ' OSMOTAN G':tn OR ' PEDIALYTE':tn OR ' PHYSIOGEL':tn OR ' PHYSIONEAL 35':tn OR ' PHYSIONEAL 40':tn OR ' PHYSISALZ':tn OR ' PLASMALYTE 148':tn OR ' PLASMALYTE A':tn OR ' PLASMALYTE':tn OR ' PLASMASTERIL':tn OR ' PLASMION':tn OR ' PLEGISOL':tn OR ' PRECOSOL':tn OR ' REHYDRON':tn OR ' REPLAS 1':tn OR ' REPLAS 3':tn OR ' RESCUEFLOW':tn OR ' RHEOMACRODEX':tn OR ' RINGER':tn OR ' RINGER LACTAT':tn OR ' RINGER LACTATE':tn OR ' RINGER LAKTAT':tn OR ' RINGER LÖSUNG':tn OR ' RINGERACETAT':tn OR ' RINGERLACTAT':tn OR ' RINGERFUNDIN':tn OR ' RINOSORO':tn OR ' SALIDEX':tn OR ' SALINE':tn OR ' SLOW SODIUM':tn OR ' SODIUM CHLORIDE':tn OR ' SOLACET F':tn OR ' SOLDEM 2':tn OR ' SOLDEM 3PG':tn OR ' SOLITAT NO.2':tn OR ' SOLITAT NO.3':tn OR ' SOLITAT NO.3G':tn OR ' SOLITAXH':tn OR ' SOLULACT D':tn OR ' SORINE':tn OR ' SORO FISIOLÓGICO':tn OR ' STEROFUNDIN':tn OR ' SUBLOODBSG':tn OR ' TETRASPAN':tn OR ' TPN':tn OR ' TRACEL':tn OR ' TRILYTE':tn OR ' TRISOL':tn OR ' UNISON ENEMA':tn OR ' URSOFALK':tn OR ' VEENF':tn OR ' VENOFUNDIN':tn OR ' VOLULYTE':tn OR ' VOLUVEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR

neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

12. *Fluconazole*

'FLUCONAZOLE' OR 'FLUKONAZOL' OR 'FLUKONAZOLA' OR 'FLUKONAZOL' OR 'FLUCONAZOL' OR 'FLUKONAZOL' OR 'FLUKONAZOLS' OR 'FLUKONAZOLA' OR 'FLUKONAZOLO' OR 'FLUCONAZOLO' OR 'FLÚKÓNAZÓL' OR 'FLUCONAZOL' OR 'FLUKONATSOLIA' OR 'FLUKONASOOLI' OR 'FLUCONAZOLUM' OR 'ACANDIX':tn OR 'ALOZOF':tn OR 'FLUCONAZOL':tn OR 'AVIFLUCOX':tn OR 'AZOCAN':tn OR 'AZOCAN-P':tn OR 'AZOFLU':tn OR 'AZZOL-S':tn OR 'BEAGYNE':tn OR 'BOOTS THRUSH':tn OR 'CANACID':tn OR 'CANDIFIX':tn OR 'CANDIFLU':tn OR 'CANDIZOL':tn OR 'CANDIZOLE':tn OR 'CANESTEN':tn OR 'CANESTEN DUO':tn OR 'CANORAL':tn OR 'CITIGES':tn OR 'DALRICH':tn OR 'DERMASPOR':tn OR 'DERMYC':tn OR 'DIFLAZOLE':tn OR 'DIFLAZON':tn OR 'DIFLUCAN':tn OR 'DIFLUCAN DERM':tn OR 'DIFLUCAN DERM SAFT':tn OR 'DIFLUCAN SAFT':tn OR 'DIFLUCAN TROCKENSAFT':tn OR 'DIFLUZOL':tn OR 'DILAPAN':tn OR 'DIZOLO':tn OR 'ELAZOR':tn OR 'EXOMAX':tn OR 'FALIPAN':tn OR 'FARVIRON':tn OR 'FEMGIN':tn OR 'FEMIFLO':tn OR 'FIGALOL':tn OR 'FLUCALIT':tn OR 'FLUCAMED':tn OR 'FLUCANID':tn OR 'FLUCESS':tn OR 'FLUCO':tn OR 'FLUCOBETA':tn OR 'FLUCOBETA DERM':tn OR 'FLUCOCAPS-THERAPY':tn OR 'FLUCODERM':tn OR 'FLUCOFAST':tn OR 'FLUCOFIN':tn OR 'FLUCOGLAN':tn OR 'FLUCOHEXAL':tn OR 'FLUCOL':tn OR 'FLUCONAPEN':tn OR 'FLUCONASTAD':tn OR 'FLUCONAX':tn OR 'FLUCONAZIN':tn OR 'FLUCONAZOL':tn OR 'FLUCONAZOLO':tn OR 'FLUCOPNAZOL':tn OR 'FLUCORAN':tn OR 'FLUCORIC':tn OR 'FLUCORTA':tn OR 'FLUCOSEPT':tn OR 'FLUCOSTENOL':tn OR 'FLUCOVEIN':tn OR 'FLUCOVIM':tn OR 'FLUCOZAL':tn OR 'FLUCOZETA':tn OR 'FLUKATRIL':tn OR 'FLUKIMEX':tn OR 'FLUKONAZOL':tn OR 'FLUKONAZOL ':tn OR 'FLUKONAZOL':tn OR 'FLUKONAZOL LEK':tn OR 'FLUKONAZOL MEDARTUUM':tn OR 'FLUKONAZOL PMCS':tn OR 'FLUMICON':tn OR 'FLUMOS':tn OR 'FLUMYCON':tn OR 'FLUNAZUL':tn OR 'FLUNAZUL DERM':tn OR 'FLUNAZUL DERM + GYN':tn OR 'FLUORES':tn OR 'FLUSENIL':tn OR 'FLUZOMIC':tn OR 'FORCAN':tn OR 'FUNADEL':tn OR 'FUNGATA':tn OR 'FUNGIMED':tn OR 'FUNGO':tn OR 'FUNGOLON':tn OR 'FUNGRAM':tn OR 'FUNGUS':tn OR 'FUNGUSTATIN':tn OR 'FUNZOL':tn OR 'FUXILIDIN':tn OR 'GYNOFLORAN':tn OR 'GYNOSANT':tn OR 'HADLINOL':tn OR 'KLAIDER':tn OR 'LAVISA':tn OR 'LEFUNZOL':tn OR 'LOITIN':tn OR 'LOZANOC':tn OR 'LUCANDIOL':tn OR 'MEDOFLUCON':tn OR 'MEDOFLUCON':tn OR 'MICONIX':tn OR 'MYCAZOLE':tn OR 'MYCOMAX':tn OR 'MYCOSIL':tn OR 'MYCOSYST':tn OR 'MYCOSYST-GYNO':tn OR 'MYCOZAL':tn OR 'NEOMYCOL':tn OR 'NOFUNG':tn OR 'NOVOFLON':tn OR 'NUMARK':tn OR 'OROFLUCO':tn OR 'RIFAGEN':tn OR 'RIFLAX':tn OR 'SADLOS':tn OR 'SOLONA':tn OR 'STABILANOL':tn OR 'STADANAZOL':tn OR 'SUPREMASE':tn OR 'TEDIM':tn OR ' FLUCONAZOLE':tn OR 'TIERLITE':tn OR 'TRIFLUCAN':tn OR 'TRIMIKOS':tn OR 'WINCH':tn OR 'ZEFLUN':tn OR 'ZENAFLUK':tn OR 'ZERFUN':tn OR 'ZIDONIL':tn OR 'FLUCONAZOLE':tn OR 'BISKARZ':tn OR 'CANDIZOLE':tn OR 'CANESORAL':tn OR 'CANESTEN':tn OR 'CANESTEN ORAL':tn OR 'CANEX':tn OR 'DIFLAZON':tn OR 'DIFLUCAN':tn OR 'DIFLUCAN DERM':tn OR 'DIFLUCAN IV':tn OR 'DIZOLE ONE':tn OR 'FCN':tn OR 'FLANOS':tn OR 'FLUCARD':tn OR 'FLUCAZOL':tn OR 'FLUCAZOLE':tn OR 'FLUCO':tn OR 'FLUCONAL':tn OR 'FLUCONAX':tn OR 'FLUCONAZIN':tn OR 'FLUCONAZOL':tn OR 'FLUCONAZOL ':tn OR 'FLUCONAZOL HEXAL':tn OR 'FLUCONAZOL PCH':tn OR 'FLUCONAZOL PFIZER':tn OR 'FLUCONAZOL TIEFENBACHER':tn OR 'FLUCONAZOL':tn OR 'FLUCONAZON':tn OR 'FLUCOSTAT':tn OR 'FLUNAZUL':tn OR 'FLUNIZOL':tn OR 'FLUZOL':tn OR 'FLUZOLE':tn OR 'FORCAN':tn OR 'FULTANZOL':tn OR 'FUNZOL':tn OR 'LAVISA':tn OR 'MYCOMAX':tn OR 'MYCOSYST':tn OR 'OZOLE':tn

OR ‘PRO-FLUCONAZOLE’:tn OR ‘PRODIF’:tn OR ‘RIVA-FLUCONAZOLE’:tn OR ‘SYSCAN’:tn OR ‘TRICAN’:tn OR ‘TRIFLUCAN’:tn OR ‘TRIZOL FLUCONAZOLE’:tn OR ‘ZOLAX’:tn OR ‘ZOLTEC’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

13. *Montelukast*

‘MONTELUKAST’ OR ‘MONTELUCASTE’ OR ‘MONTELUKASTUM’ OR ‘MONTELUKASTAS’ OR ‘MONTELUKASTUM’ OR ‘MONTELUKASZT’ OR ‘MONTELUKASTI’ OR ‘MONTELUKASTUM’ OR ‘ACTAMONE’:tn OR ‘AEROMONT’:tn OR ‘AIRATHON’:tn OR ‘AIRCAST’:tn OR ‘AIRING’:tn OR ‘ALVOKAST’:tn OR ‘ALVOMONT’:tn OR ‘APILONE’:tn OR ‘MONTELUKAST 10 MG’:tn OR ‘MONTELUKAST 4 MG’:tn OR ‘MONTELUKAST 5 MG’:tn OR ‘ASCAFI’:tn OR ‘ASCOLIN’:tn OR ‘ASMENOL’:tn OR ‘ASMENOL MINI’:tn OR ‘ASTECON’:tn OR ‘ASTHATOR’:tn OR ‘ASTHMONT’:tn OR ‘ASTMASAN’:tn OR ‘ASTMIR’:tn OR ‘ASTMIREX’:tn OR ‘ASTMODIL’:tn OR ‘ATENTUS’:tn OR ‘ATLABICLO’:tn OR ‘BELOKAST’:tn OR ‘BROKAST’:tn OR ‘BRONCHIKAST’:tn OR ‘CASTISPIR’:tn OR ‘CHESMON’:tn OR ‘DEPRIVE’:tn OR ‘ELUKAN’:tn OR ‘ELUNKAST’:tn OR ‘EONIC’:tn OR ‘EPHYRA’:tn OR ‘EPHYRA 10MG’:tn OR ‘EPHYRA 5MG’:tn OR ‘EPHYRA GRANULES’:tn OR ‘FILKAST PER BAMBINI DA 2 A 5 ANNI’:tn OR ‘FILKAST PER BAMBINI DA 6 A 14 ANNI’:tn OR ‘FULMONT’:tn OR ‘IMVLO’:tn OR ‘ISPYRRA’:tn OR ‘JEPAFEX’:tn OR ‘KASTLUTEMON’:tn OR ‘KEMTELO’:tn OR ‘LANAIR’:tn OR ‘LEUKAST’:tn OR ‘LUKAIR’:tn OR ‘LUKAIR JUNIOR’:tn OR ‘LUKANOF’:tn OR ‘LUKAS AIWA’:tn OR ‘LUKASM’:tn OR ‘LUKASTANG’:tn OR ‘LUKAVENT’:tn OR ‘MELARTH’:tn OR ‘METIGRENUL’:tn OR ‘MILUKANTE’:tn OR ‘MINTALOS’:tn OR ‘MIRALUST’:tn OR ‘MODULAIR’:tn OR ‘MOFENSTRA’:tn OR ‘MOKAST’:tn OR ‘MOKATEL’:tn OR ‘MOKATEL PRO DĚTI OD 2 DO 5 LET’:tn OR ‘MOKATEL PRO DĚTI OD 6 DO 14 LET’:tn OR ‘MONALUX’:tn OR ‘MONART’:tn OR ‘MONART PENTRU COPII CU VÂRSTA CUPRINSĂ ÎNTRE 2 ŞI 5 ANI’:tn OR ‘MONART PENTRU COPII ŞI ADOLESCENŢI CU VÂRSTA CUPRINSĂ ÎNTRE 6 ŞI 14 ANI’:tn OR ‘MONAST’:tn OR ‘MONCAS’:tn OR ‘MONDEO’:tn OR ‘MONKASTA’:tn OR ‘MONKASTA MONTELUKAST’:tn OR ‘MONKASTA NÄRIMISTABLETT’:tn OR ‘MONLAST’:tn OR ‘MONLUCARE’:tn OR ‘MONSPES’:tn OR ‘MONSTONOL’:tn OR ‘PER ADOLESCENTI E ADULTI DA 15 ANNI‘ OR ‘MONTAST’:tn OR ‘MONTECELL 4 MG’:tn OR ‘MONTECELL 5 MG’:tn OR ‘MONTECON’:tn OR ‘MONTEFAR’:tn OR ‘MONTEFRANC’:tn OR ‘MONTEFRANC ,’:tn OR ‘MONTEFRANC 5 MG’:tn OR ‘MONTEGEN’:tn OR ‘MONTELAIR’:tn OR ‘MONTELAK’:tn OR ‘MONTELAR’:tn OR ‘MONTELEX’:tn OR ‘MONTELUBRONCH’:tn OR ‘MONTELUCASTE’:tn OR ‘MONTELUX’:tn OR ‘MONTEMYL’:tn OR ‘MONTEMYL ARCANA’:tn OR ‘MONTEMYL BVBA/SPRL’:tn OR ‘MONTERAST’:tn OR ‘MONTERESP’:tn OR ‘MONTESPIR’:tn OR ‘MONTESSAN’:tn OR ‘MONTETINA’:tn OR ‘MONTEWIN’:tn OR ‘MONTEXAL’:tn OR ‘MONTHAN’:tn OR ‘MONTOL’:tn OR ‘MONTUL PAEDIATRIC’:tn OR ‘MOOLPAS’:tn OR ‘ORILUKAST’:tn OR ‘OTELUS’:tn OR ‘PENTAFENO’:tn OR ‘PERASM’:tn OR

‘PLURALAIS’:tn OR ‘PNEUMO-KAST’:tn OR ‘PROMONTA’:tn OR ‘PROMONTA’:tn OR ‘PROMONTA 5 MG’:tn OR ‘RASEC’:tn OR ‘RESPILUKAS’:tn OR ‘RHINOSINGULAIR’:tn OR ‘ROMILAST’:tn OR ‘SASLONG’:tn OR ‘SINGODEM’:tn OR ‘SINGULAIR’:tn OR ‘SINGULAIR 4 MG KOKĶIA’:tn OR ‘SINGULAIR 5 JUNIOR’:tn OR ‘SINGULAIR ALLERGY’:tn OR ‘SINGULAIR JUNIOR’:tn OR ‘SINGULAIR MINI’:tn OR ‘SINGULAIR PAEDIATRIC’:tn OR ‘SINGULAIR-AR’:tn OR ‘SINGULERGY’:tn OR ‘SPIROKAST’:tn OR ‘SPIROMON’:tn OR ‘STANGEN’:tn OR ‘SURFAIR’:tn OR ‘SYMLUKAST 10’:tn OR ‘SYMLUKAST 4’:tn OR ‘SYMLUKAST 5’:tn OR ‘TELEACT’:tn OR ‘TELELUX’:tn OR ‘TELUKAST’:tn OR ‘LUKAST’:tn OR ‘THORDEL’:tn OR ‘VALNUEN’:tn OR ‘VIZENDO’:tn OR ‘XAIRA’:tn OR ‘YEKAST’:tn OR ‘ZAKOMOXIT’:tn OR ‘MONTALIS’:tn OR ‘ASCOLIN’:tn OR ‘CUBRAXIS’:tn OR ‘DOM-MONTELUKAST’:tn OR ‘KIPRES’:tn OR ‘LUKAIR’:tn OR ‘MILUKANTE’:tn OR ‘MONTEK’:tn OR ‘MONTELAIR’:tn OR ‘MONTELUKAST’:tn OR ‘MONTRATE’:tn OR ‘PIEMONTE’:tn OR ‘ROMILAST’:tn OR ‘SINGULAIR’:tn OR ‘SINGULAIR PAEDIATRIC’:tn OR ‘SINGULAIR-AR’:tn OR ‘VENTILAR’:tn OR ‘ZESPIRA’:tn OR ‘ZYLCAS’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

14. *Atorvastatin*

‘ATORVASTATIN’ OR ‘ATORVASTATÍN’ OR ‘ATORVASTATINĂ’ OR ‘ATORVASTATINA’ OR ‘ATORWASTATYNA’ OR ‘ATORVASTATINE’ OR ‘ATORVASTATĪNS’ OR ‘ATORVASTATINAS’ OR ‘ATORVASTATINUM’ OR ‘ATORVASZTATIN’ OR ‘ATORVASTATINE’ OR ‘ATORVASTATIIN’ OR ‘ATORVASTATIINI’ OR ‘ATORVASTATINUM’ OR ‘ABARAN’:tn OR ‘ACTOZORA’:tn OR ‘ALTORAM’:tn OR ‘AMEDO’:tn OR ‘AMICOR’:tn OR ‘ANTORCIN’:tn OR ‘ATORVA’:tn OR ‘ARKAS’:tn OR ‘ARROWBLUE’:tn OR ‘ARTAS’:tn OR ‘ARVASTATIL’:tn OR ‘ASCORD’:tn OR ‘ASTATOR’:tn OR ‘ATACOR’:tn OR ‘ATILEN’:tn OR ‘ATOLIPIDRIN’:tn OR ‘ATOR PFIZER’:tn OR ‘ATOR-CHOL’:tn OR ‘ATORASAT’:tn OR ‘ATORBIR’:tn OR ‘ATORCALL’:tn OR ‘ATORCIUM’:tn OR ‘ATORDIRVA’:tn OR ‘ATORGAMMA’:tn OR ‘ATORGON’:tn OR ‘ATORIS’:tn OR ‘ATORKER’:tn OR ‘ATORLIP’:tn OR ‘ATORMAX’:tn OR ‘ATORNIDDA’:tn OR ‘ATORPHARM’:tn OR ‘ATORPLUS’:tn OR ‘ATORSILD’:tn OR ‘ATORSTAD’:tn OR ‘ATORSTAN’:tn OR ‘ATORSTAT’:tn OR ‘ATORSTATINEG’:tn OR ‘ATORTECH’:tn OR ‘ATORVA’:tn OR ‘ATORVA-Q’:tn OR ‘ATORVA-’:tn OR ‘ATORVADIVID’:tn OR ‘ATORVAGEN’:tn OR ‘ATORVAL’:tn OR ‘ATORVALAN’:tn OR ‘ATORVALET’:tn OR ‘ATORVAN’:tn OR ‘ATORVANOX’:tn OR ‘ATORVARATIO’:tn OR ‘ATORVAS’:tn OR ‘ATORVASA’:tn OR ‘ATORVASIG’:tn OR ‘ATORVASTA ’:tn OR ‘ATORVASTACALC’:tn OR ‘ATORVASTAD’:tn OR ‘ATORVASTA’:tn OR ‘ATORVASTATIN-CT’:tn OR ‘ATORVASTATIN-EGIS EGIS’:tn OR ‘ATORVASTATIN’:tn OR ‘ATORVASTATIN-’:tn OR ‘ATORVASTATINA’:tn OR ‘ATORVASTATINE’:tn OR ‘ATORVASTEROL’:tn OR ‘ATORVILBITIN’:tn OR ‘ATORVISTAT K’:tn OR ‘ATORVOX’:tn OR ‘ATORZEM’:tn OR ‘ATOSTIN’:tn OR ‘ATOVANS’:tn OR ‘ATOZET’:tn OR ‘ATRACTIN’:tn OR ‘ATRAVEN’:tn OR

‘ATROCELL’:tn OR ‘ATROST’:tn OR ‘ATROSTEROL’:tn OR ‘ATROVITA’:tn OR ‘ATROX’:tn OR ‘ATSTEINAR’:tn OR ‘ATVIKKA’:tn OR ‘AVANOR’:tn OR ‘AVATARSTAD’:tn OR ‘BIGGER’:tn OR ‘BISATUM’:tn OR ‘BLUVAL’:tn OR ‘BOMBAZOL’:tn OR ‘CALIPRA’:tn OR ‘CALLATOR’:tn OR ‘CARD-OK’:tn OR ‘CARDYL’:tn OR ‘COPASTATIN’:tn OR ‘CORATOR’:tn OR ‘DANELIP’:tn OR ‘DECHOLEST’:tn OR ‘DELATOR’:tn OR ‘DELIPOST’:tn OR ‘DISLIPAT’:tn OR ‘DIVASTINA’:tn OR ‘EDOVIN’:tn OR ‘EZETIMIB/ATORVASTATIN MSD’:tn OR ‘FINICHOL’:tn OR ‘GLETOR’:tn OR ‘HYPOLIP’:tn OR ‘IVISTATYNA’:tn OR ‘KEXROLT’:tn OR ‘LAMBRINEX’:tn OR ‘LARUS’:tn OR ‘LIPFIX’:tn OR ‘LIPIGAN’:tn OR ‘LIPIMED’:tn OR ‘LIPITOR’:tn OR ‘LIPIZEM’:tn OR ‘LIPOSTATIN’:tn OR ‘LIPOVAST’:tn OR ‘LIPRIMAR’:tn OR ‘LIPTIN’:tn OR ‘LIPTRUZET’:tn OR ‘LIPVASTIN’:tn OR ‘LOPAMOL’:tn OR ‘LORVATEN’:tn OR ‘MELEMIB’:tn OR ‘MINILIP’:tn OR ‘MINOLIP’:tn OR ‘MYKITA’:tn OR ‘ATORVASTIGEN’:tn OR ‘NELIBAT’:tn OR ‘OBRADON’:tn OR ‘ORBEOS’:tn OR ‘ORVATEZ’:tn OR ‘PHARMASTATIN’:tn OR ‘PHARMTINA’:tn OR ‘PREVENCOR’:tn OR ‘PROTEGIS’:tn OR ‘PROVICARD’:tn OR ‘ROTACOR’:tn OR ‘ROTOVA’:tn OR ‘SERSEMIC’:tn OR ‘SOPAVI’:tn OR ‘SORTIS’:tn OR ‘SOVRAST’:tn OR ‘SPATIZALEX NEO’:tn OR ‘STATICARD’:tn OR ‘STATORVA’:tn OR ‘STAVRA’:tn OR ‘STORVAS’:tn OR ‘STORVAS CRT’:tn OR ‘TAHOR’:tn OR ‘STATIN’:tn OR ‘THERVAN’:tn OR ‘TINATOR’:tn OR ‘TIOBLIS’:tn OR ‘TORASTIN’:tn OR ‘TORATRAM’:tn OR ‘TOREZA’:tn OR ‘TORFACTA’:tn OR ‘TORVACARD’:tn OR ‘TORVACARD-ZENTIVA’:tn OR ‘TORVACHOL’:tn OR ‘TORVACOL’:tn OR ‘TORVALIPIN’:tn OR ‘TORVAN’:tn OR ‘TORVAPLUS’:tn OR ‘TORVARIN’:tn OR ‘TORVAS’:tn OR ‘TORVAST’:tn OR ‘TORVATEC’:tn OR ‘TORVAZIN’:tn OR ‘TOTALIP’:tn OR ‘TOVANIRA’:tn OR ‘TULIP’:tn OR ‘VAROSTIP’:tn OR ‘VASTAT’:tn OR ‘VASTAZOR’:tn OR ‘VOREDANIN’:tn OR ‘XAMARA’:tn OR ‘XANATOR’:tn OR ‘XARATOR’:tn OR ‘XOLISTER-ALL’:tn OR ‘ZARATOR’:tn OR ‘ZARDIUX’:tn OR ‘ZOLETORV’:tn OR ‘ZORACTA’:tn OR ‘HOLISTEN’:tn OR ‘ACTALIPID’:tn OR ‘ALVASTIN’:tn OR ‘AMICOR’:tn OR ‘ATORVASTATIN’:tn OR ‘ATACOR’:tn OR ‘ATILEN’:tn OR ‘ATOCOR’:tn OR ‘ATOLIP’:tn OR ‘ATOMAX’:tn OR ‘ATOR’:tn OR ‘ATORIN’:tn OR ‘ATORIS’:tn OR ‘ATORLIP’:tn OR ‘ATORVA’:tn OR ‘ATORVACHOL’:tn OR ‘ATORVAS’:tn OR ‘ATORVASTATINA’:tn OR ‘ATORVASTATINE’:tn OR ‘ATORVASTAX’:tn OR ‘ATOZET’:tn OR ‘ATOZET COMPOSITE PACK’:tn OR ‘ATRAVEN’:tn OR ‘ATROX’:tn OR ‘BLODIVIT’:tn OR ‘CARDYL’:tn OR ‘CHOLVAST’:tn OR ‘CITALOR’:tn OR ‘ETURION’:tn OR ‘EZATOR’:tn OR ‘LIPIBEC’:tn OR ‘LIPIFEN’:tn OR ‘LIPISTAT’:tn OR ‘LIPITAKSIN’:tn OR ‘LIPITOR’:tn OR ‘LIPOCAMBI’:tn OR ‘LIPRIMAR’:tn OR ‘LIPTIN’:tn OR ‘LIPTRUZET’:tn OR ‘LITORVA’:tn OR ‘LORSTAT 10’:tn OR ‘NEUSTATIN-A’:tn OR ‘NORMALIP’:tn OR ‘ORVAST’:tn OR ‘PREVENCOR’:tn OR ‘RATIO-ATORVASTATIN’:tn OR ‘ROTACOR’:tn OR ‘SORTIS’:tn OR ‘STATOR’:tn OR ‘STORVAS’:tn OR ‘TAHOR’:tn OR ‘TARDEN’:tn OR ‘THOREVA.’:tn OR ‘TORVA’:tn OR ‘TORVACARD’:tn OR ‘TORVALIPIN’:tn OR ‘TORVAST’:tn OR ‘TOTALIP’:tn OR ‘TROVAS’:tn OR ‘TULIP’:tn OR ‘ZARATOR’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

15. *Acetylsalicylic Acid*

'ACETYLSALICYLIC ACID' OR 'ACIDE ACETYLSALICYLIQUE' OR 'ACETYLSALICYILIC ACID' OR 'ACIDUM ACETYLSALICYLICUM' OR 'ACETYL SALICYLIC ACID' OR 'ACIDE ACÉTYLSALICYLIQUE' OR 'ACETYLSALICYLSYRA' OR 'ACETILSALICILNE KISLINE' OR 'ACETILSALICILNA KISLINA' OR 'KYSELINY ACETYLSALICYLOVEJ' OR 'ACIDUM ACETYLOSALICYLICUM' OR 'ACETYLSALICYLOVEJ' OR 'ACID ACETILSALICILIC' OR 'ÁCIDO ACETILSALICÍLICO' OR 'ACIDO ACETILSALICILICO' OR 'KWAS ACETYLOSALICYLOWY' OR 'ACETYLSALISYLSYRE' OR 'ACETYLSALICYLZUUR' OR 'ACETILSALICILSKĀBE' OR 'ACETILSALICILSKĀBES' OR 'ACETILSALICILO RŪGŠTIS' OR 'ACETILSALICILO RŪGŠTIES' OR 'ACIDUM ACETYLSALICYLICUM' OR 'ACIDO ACETILALICILICO' OR 'ACIDO ACETILSALICILICO' OR 'ACETILSZALICILSAV' OR 'ACETILSALICILATNA KISELINA' OR 'ACIDE ACÉTYLSALICYLIQUE' OR 'ACETYLSALICYLIQUE' OR 'D ACIDE ACÉTYLSALICYLIQUE' OR 'ASETYYLISALISYYLIHAPPOA' OR 'ASETYYLISALISYYLIHAPPO' OR 'ATSETÜÜLSALITSÜÜLHAPET' OR 'ÁCIDO ACETILSALICÍLICO' OR 'ACETYLSALIYILSAEURE' OR 'ACETYLSALICYLSÄURE' OR 'ACETYLSALICYLSYRE' OR 'ACIDUM ACETYLSALICYLICUM' OR 'ACIDUM ACETYLSALICYLICUM' OR 'A-A-S':tn OR 'AAS':tn OR 'ACARD':tn OR 'ACEKAL C S OKUSOM LIMUNA':tn OR 'ACESAL':tn OR 'ACESAN':tn OR 'ACESIL T':tn OR 'ACESSALPROTECT':tn OR 'ACETILSALICILATO DE LISINA LABESFAL':tn OR 'ACETILSALICILNA KISLINA/PSEVDOEFEDRIN':tn OR 'ACETILSALICILNA KISLINA/PSEVDOEFEDRIN LEK':tn OR 'ACETILSALICILO RŪGŠTIS':tn OR 'ACETILSALICILSKĀBE':tn OR 'ACETYLIN':tn OR 'ACETYLIN PROTECT':tn OR 'ACETYLSALICYLATE LYSINE':tn OR 'ACETYLSALICYLIC ACID-ASCORBIC ACID' OR 'ACETYLSALICYLSYRA':tn OR 'ACETYLSALICYLSYRA/KOFFEIN APOFRI':tn OR 'ACETYLSALICYLZUUR HEALTHYPHARM':tn OR 'ACETYLSALICYLZUUR KRUIDVAT':tn OR 'ACETYLSALICYLZUUR':tn OR 'ACETYLSALICYLZUUR NEURO 30 PCH':tn OR 'ACETYLSALICYLZUUR NEURO':tn OR 'ACETYLSALICYLZUUR NEURO':tn OR 'ACETYLSALICYLZUUR NEURO':tn OR 'ACETYSAL CARDIO':tn OR 'ACID ACETILSALICILIC/PSEUDOEFEDRINA':tn OR 'ACIZAL':tn OR 'ACYFLOX':tn OR 'ACYLCOFFIN':tn OR 'ACYLPYRIN':tn OR 'ACYLPYRIN EFFERVESCENS':tn OR 'ADIRO':tn OR 'AGGRENOX':tn OR 'ALBYL MINOR':tn OR 'ALBYL-E':tn OR 'ALKA SELTZER':tn OR 'ALKA – PRIM':tn OR 'ALKA-PRIM':tn OR 'ALKA-SELTZER':tn OR 'ALKAEFFER':tn OR 'ALNAGON NEO':tn OR 'ALUPIRIN':tn OR 'ANDOL':tn OR 'ANGIVERT':tn OR 'ANOPYRIN':tn OR 'ANTIGRIPPINE A LASPIRINE ETAT GRIPPAL':tn OR 'ANTYGRYPIN':tn OR 'APERNYL':tn OR 'APIRI':tn OR 'ASA':tn OR 'ASA-':tn OR 'ASACTAL':tn OR 'ASAFLOW':tn OR 'ASAMED':tn OR 'ASAPRIN':tn OR 'ASASANTIN':tn OR 'ASATRIN PROTECT-':tn OR 'ASCALCIN':tn OR 'ASCODAN':tn OR 'ASCORBISAL':tn OR 'ASCRIPTIN':tn OR 'ASKIT':tn OR 'ASP':tn OR 'ASPEGIC':tn OR 'ASPEKARD':tn OR 'ASPENTER':tn OR 'ASPERAN':tn OR 'ASPETAX':tn OR 'ASPIEFER':tn OR 'ASPIFOX':tn OR 'ASPIGLICINA':tn OR 'ASPIGRAN':tn OR 'ASPIMAG':tn OR 'ASPIMAX':tn OR 'ASPIREM':tn OR 'ASPIRICOR':tn OR 'ASPIRIN':tn OR 'ASPIRIN-C':tn OR 'ASPIRINA':tn OR 'ASPIRINE':tn OR 'ASPIRINE-C':tn OR 'ASPIRINETTA':tn OR 'ASPISELTZ':tn OR 'ASPRO':tn OR 'ASPROACCEL':tn OR 'ASPROCARD':tn OR 'ASPROCOL':tn OR 'ASPROFLASH':tn OR 'ASPROVIT':tn OR 'ASPROVIT+C':tn OR 'ASPVEN GR':tn OR 'ASS':tn OR 'ASS-CT':tn OR 'ASS-':tn OR 'ASS/PSEUDOEPHEDRIN':tn OR 'ASTRIX':tn OR 'BAMYL':tn OR 'BAMYL KOFFEIN':tn OR 'BESTPIRIN':tn OR 'BETAPRES':tn OR 'BILOKORD ASA':tn OR 'BIOPLAK':tn OR 'BISOBLOCK PLUS':tn OR 'BISOPROLOL AND ASPIRIN':tn OR 'BISOSPIRINE':tn OR 'BOXAZIN PLUS C BEI KOPFSCHMERZ':tn OR 'BUFFERIN':tn OR 'CAFIASPIRINA':tn OR 'CALCASTIN C O SMAKU MALINOWYM':tn OR 'CALLUS PLASTER':tn OR 'CALMANTE VITAMINADO':tn OR 'CAPRIN':tn OR 'CARDEGIC':tn OR 'CARDIOASPIRIN':tn OR 'CARDIOASPIRINE':tn OR 'CARDIOFLOW':tn OR 'CARDIONYCO':tn OR 'CARDIOPIRIN':tn OR 'CARDIORAL':tn OR 'CARDIPHAR':tn OR 'CARDIRENE':tn OR 'CARIN':tn OR 'CARSAN':tn OR 'CARTIA':tn OR 'CEPHYL':tn OR 'CIDO ACETILSALICILICO':tn OR 'CO-CODAPRIN':tn OR 'CODIS':tn OR 'COFFEPIRINE OD BÓLU GLOWY':tn OR 'CONCOR ASA':tn OR 'CONCORASA':tn OR 'CORDILON':tn OR 'CORDISAL':tn OR 'COROASS':tn OR 'CORPROTECT ':tn OR 'CORTIGRIPE':tn OR 'COULDINA':tn OR 'CROSS & HERBERTS SOLUBLE ASPIRIN':tn OR 'DAMPIRYNA':tn OR 'DESENFRIOL C':tn OR

‘DIPRASORIN’:tn OR ‘DIPYRIDAMOL/ACETYLSALICYLZUUR’:tn OR ‘DISPERIN’:tn OR ‘DISPERSIBLE ASPIRIN’:tn OR ‘DISPRIN’:tn OR ‘DOLMEN’:tn OR ‘DOLVIRAN’:tn OR ‘DOLVIRÁN’:tn OR ‘DYNALGIC’:tn OR ‘EGICALM’:tn OR ‘ESTEPRIN’:tn OR ‘ETOMAR’:tn OR ‘ETOPIRYNA KONTROL’:tn OR ‘ETOPIRYNA MAX’:tn OR ‘ETOPIRYNA OD BÓLU GŁOWY’:tn OR ‘EUDORLIN SCHMERZTABLETTEN’:tn OR ‘FINREXIN’:tn OR ‘FINREXIN NEO’:tn OR ‘FLAMASACARD’:tn OR ‘FLECTADOL’:tn OR ‘FLUCONTROL SYMPTOM’:tn OR ‘GODAMED’:tn OR ‘GODAMED ASS TAH’:tn OR ‘GODASAL’:tn OR ‘GOVASOC’:tn OR ‘GRIFEXIN’:tn OR ‘GRIPETRAL’:tn OR ‘GRIPPHEXAL’:tn OR ‘HERZ ASS’:tn OR ‘HERZASS’:tn OR ‘HERZASS-’:tn OR ‘HERZSCHUTZASS ’:tn OR ‘HJARTAMAGNÝL’:tn OR ‘HJERDYL’:tn OR ‘HJERTEALBYL’:tn OR ‘HJERTEMAGNYL’:tn OR ‘HJERTEMIN’:tn OR ‘HUVANOF’:tn OR ‘IQUOR’:tn OR ‘ISTANTAL’:tn OR ‘KALMOL - EXTRA’:tn OR ‘KALMOPYRIN’:tn OR ‘KARDEGIC’:tn OR ‘KODIMAGNYL’:tn OR ‘KOFERINA - TABLETKI OD BÓLU GŁOWY’:tn OR ‘KOPIRYNA - TABLETKI OD BÓLU GLOWY’:tn OR ‘KOPIRYNA – TABLETKI OD BÓLU GŁOWY’:tn OR ‘LASQUIL’:tn OR ‘LISOMUCIL’:tn OR ‘MAGNECYL-KOFFEIN BRUS’:tn OR ‘MAGNYL’:tn OR ‘MAGNYL-E’:tn OR ‘MAXIMUM STRENGTH ASPRO CLEAR’:tn OR ‘MEJORAL CAFEÍNA’:tn OR ‘MELHORAL’:tn OR ‘METASPIRINE’:tn OR ‘MICROPIRIN’:tn OR ‘MIGPRIV’:tn OR ‘MIGRAFIN’:tn OR ‘MIGRAMAX’:tn OR ‘MIGRASPIRINA’:tn OR ‘MIO-AAS’:tn OR ‘MODIXIS’:tn OR ‘NEO-CEPHYL’:tn OR ‘NIPAS’:tn OR ‘NU-SEALS’:tn OR ‘NUPRIN’:tn OR ‘OKALDOL’:tn OR ‘OLTROLA’:tn OR ‘ORISANTIN’:tn OR ‘PENEPRIN’:tn OR ‘POLOPIRYNA’:tn OR ‘PONOTEX’:tn OR ‘POST MI’:tn OR ‘POSTMI’:tn OR ‘PRAVADUAL’:tn OR ‘PREMIG’:tn OR ‘PREVENTAX’:tn OR ‘PRIMASPAN’:tn OR ‘PROFICAR’:tn OR ‘PROTECARDIN’:tn OR ‘PROVAPIRIN’:tn OR ‘PYRAMIDON’:tn OR ‘QUADRONAL ASS COMP’:tn OR ‘RESITUNE’:tn OR ‘ROMPIRIN E’:tn OR ‘ROWA COLD & FLU’:tn OR ‘SALICINA’:tn OR ‘SALICYLCAFEINA’:tn OR ‘SALOSPIR C’:tn OR ‘SALPIRIN’:tn OR ‘SANTEPIRIN’:tn OR ‘SAVORY & MOORE DISPERSIBLE ASPIRIN’:tn OR ‘SEDASPIR’:tn OR ‘SEDERGINE’:tn OR ‘SELLES SOLUBLE ASPIRIN’:tn OR ‘SIFUPRIN’:tn OR ‘SOLUBLE ASPIRIN 300MG’:tn OR ‘STACYL’:tn OR ‘STADAPYRIN’:tn OR ‘SVELUX’:tn OR ‘TABLETTA CHINACISALIS CUM VITAMINO C PARMA PRODUKT GYÓGYSZERGYÁRTÓ’:tn OR ‘THROMBO ASA’:tn OR ‘THROMBO ASS’:tn OR ‘THROMBOSTAD’:tn OR ‘TIANZAKT’:tn OR ‘TOGAL ASS’:tn OR ‘TOGAL KOPFSCHMERZ-BRAUSE + VITAMIN C’:tn OR ‘TOGAL SELTZER ASS’:tn OR ‘TOLDEX’:tn OR ‘TREMLETTS SOLUBLE ASPIRIN’:tn OR ‘TREO’:tn OR ‘TRINOMIA’:tn OR ‘TROMALYT’:tn OR ‘TROMBYL’:tn OR ‘UPSTINON’:tn OR ‘VASOPIRIN’:tn OR ‘VIVIN’:tn OR ‘ÁIDO ACETILSALICÍLICO PHARMAKERN’:tn OR ‘A.A.S.’:tn OR ‘AAS’:tn OR ‘AAS PROTECT’:tn OR ‘ACARD’:tn OR ‘ACESAL’:tn OR ‘ACESAN’:tn OR ‘ACETOSAL’:tn OR ‘ACETYLIN’:tn OR ‘ACETYLSALICYLZUUR’:tn OR ‘ACETYLSALICYLZUUR CARDIO’:tn OR ‘ACETYLSALICYLZUUR’:tn OR ‘ACETYLSALICYLZUUR’:tn OR ‘ADIRO’:tn OR ‘AGGRENOX’:tn OR ‘ALBYL-E’:tn OR ‘ALCACYL 500 INSTANT’:tn OR ‘ALKA SELTZER’:tn OR ‘ALKA-PRIM’:tn OR ‘ALKA-SELTZER’:tn OR ‘AM EXTRA STENGTH’:tn OR ‘ANACIN’:tn OR ‘ANDOL’:tn OR ‘ANGETTES’:tn OR ‘ANOPYRIN’:tn OR ‘APO ASA’:tn OR ‘ASA’:tn OR ‘ASACARD’:tn OR ‘ASADOL’:tn OR ‘ASAFLOW’:tn OR ‘ASAPHEN’:tn OR ‘ASAPRIN’:tn OR ‘ASASANTIN’:tn OR ‘ASASANTINE’:tn OR ‘ASCARD’:tn OR ‘ASCARDIA’:tn OR ‘ASCRIPTIN’:tn OR ‘ASP’:tn OR ‘ASPALGIN’:tn OR ‘ASPECARD’:tn OR ‘ASPEGIC’:tn OR ‘ASPENT’:tn OR ‘ASPENT-M’:tn OR ‘ASPILETS’:tn OR ‘ASPIPAC’:tn OR ‘ASPIR LOW’:tn OR ‘ASPIRIN’:tn OR ‘ASPIRIN-C’:tn OR ‘ASPIRINA’:tn OR ‘ASPIRINE’:tn OR ‘ASPIRINE-C’:tn OR ‘ASPIRINETTA’:tn OR ‘ASPISOL’:tn OR ‘ASPRO’:tn OR ‘ASPÉGIC MITE’:tn OR ‘ASS’:tn OR ‘ASTRIX’:tn OR ‘BAMYL’:tn OR ‘BASSAMIN’:tn OR ‘BAYASPIRIN’:tn OR ‘BAYER ADVANCED ASPIRIN REGULAR STRENGTH’:tn OR ‘BAYER ASPIRIN’:tn OR ‘BAYER LOW DOSE’:tn OR ‘BAYPRIN EC’:tn OR ‘BC ARTHRITIS’:tn OR ‘BC FAST PAIN RELIEF’:tn OR ‘BOKEY’:tn OR ‘BUFFERIN’:tn OR ‘CAFIASPIRINA’:tn OR ‘CAPRIN’:tn OR ‘CARDEGIC’:tn OR ‘CARDIASK’:tn OR ‘CARDIAX-ASS’:tn OR ‘CARDIOASPIRIN’:tn OR ‘CARDIOASPIRINA’:tn OR ‘CARDIOASPIRINE’:tn OR ‘CARDIOPIRIN’:tn OR ‘CARDIPRIN’:tn OR ‘CARDIRENE’:tn OR ‘CARTIA’:tn OR ‘CATALGINE’:tn OR ‘CEPHYL’:tn OR ‘CHILDRENS ASPIRIN’:tn OR ‘CODIS’:tn OR ‘CODRAL FORTE’:tn OR ‘CORASPIN’:tn OR ‘CORASPIR’:tn OR ‘CORISTINA D’:tn OR ‘CORTAL FOR ADULTS’:tn OR ‘COULDINA’:tn OR ‘DELGESIC’:tn OR ‘DISPERIN’:tn OR ‘DISPRIL’:tn OR ‘DISPRIN’:tn OR ‘DORIL’:tn OR ‘ECASIL’:tn OR ‘ECOTRIN’:tn OR ‘EMPIRIN’:tn OR ‘ENCOPIRIN’:tn OR

‘ENTERIC ASPIRIN’:tn OR ‘ENTERIC COATED ASPIRIN’:tn OR ‘ENTROPHEN’:tn OR ‘EXTRA STRENGTH BACK AND BODY’:tn OR ‘EXTRA STRENGTH BAYER BACK & BODY PAIN’:tn OR ‘FIORINAL C’:tn OR ‘FLECTADOL’:tn OR ‘GENUINE ASPIRIN’:tn OR ‘GODAMED’:tn OR ‘HALFPRIN’:tn OR ‘HERZASS’:tn OR ‘HJERTEMAGNYL’:tn OR ‘JAMP-ASA’:tn OR ‘KARDEGIC’:tn OR ‘KILIOS’:tn OR ‘LOW DOSE ASPIRIN’:tn OR ‘LOWPRIN’:tn OR ‘MAGNECYL’:tn OR ‘MAGNYL’:tn OR ‘MELHORAL’:tn OR ‘MICROPIRIN’:tn OR ‘NICHIASPIRIN’:tn OR ‘NOVASEN’:tn OR ‘NU-SEALS’:tn OR ‘NUPRIN’:tn OR ‘PMS-ASA’:tn OR ‘PMS-ASA EC’:tn OR ‘POLOCARD’:tn OR ‘PRAVADUAL’:tn OR ‘PRO-AAS’:tn OR ‘PYRAMIDON’:tn OR ‘REGULAR STRENGTH ASPIRIN EC’:tn OR ‘RESPRIN’:tn OR ‘RHONAL’:tn OR ‘RIVASA’:tn OR ‘RIVASA FC’:tn OR ‘SALITISON’:tn OR ‘SALOSPIR’:tn OR ‘SEDERGINE’:tn OR ‘SOLPRIN’:tn OR ‘SOMALGIN’:tn OR ‘SPREN’:tn OR ‘ST JOSEPH’:tn OR ‘STANBACK’:tn OR ‘TERAPIN’:tn OR ‘PIRIN’:tn OR ‘THROMBO AS’:tn OR ‘THROMBO ASA’:tn OR ‘THROMBO ASS’:tn OR ‘TIATRAL SR’:tn OR ‘TREO’:tn OR ‘TROMALYT’:tn OR ‘TROMBYL’:tn OR ‘UPSARIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

16. *Amoxicillin*

‘AMOXICILLIN’ OR ‘AMOXICILLINE’ OR ‘AMOXICILLINUM’ OR ‘AMOKSICILIN’ OR ‘AMOXICILINĂ’ OR ‘AMOXICILINA’ OR ‘AMOKSICILĪNS’ OR ‘AMOKSICILINO’ OR ‘AMOXICILLINUM’ OR ‘AMOXICILLINA’ OR ‘AMOKSICILIN’ OR ‘AMOKSITSILLIINI’ OR ‘AMOXICILLINUM’ OR ‘ABBA’:tn OR ‘ABIOCLAV’:tn OR ‘ACADIMOX’:tn OR ‘ACCORDIA’:tn OR ‘AFRELOXA’:tn OR ‘AKLAV’:tn OR ‘AKTIL’:tn OR ‘ALMACIN’:tn OR ‘AMIMOX’:tn OR ‘AMITRON’:tn OR ‘AMOCLAN’:tn OR ‘AMOCLANE’:tn OR ‘AMOCLANEEG’:tn OR ‘AMOCLANEEUROGENERICS’:tn OR ‘AMOCLANHEXAL’:tn OR ‘AMOCLAV’:tn OR ‘AMOCLAVAM’:tn OR ‘AMODEX’:tn OR ‘AMOKSIKLAV’:tn OR ‘AMOKSILAV’:tn OR ‘AMORION’:tn OR ‘AMOSOL’:tn OR ‘AMOTAKS’:tn OR ‘AMOX’:tn OR ‘AMOXAPEN’:tn OR ‘AMOXCLAV’:tn OR ‘AMOXI’:tn OR ‘AMOXI-CLAVULAN’:tn OR ‘AMOXI-CT’:tn OR ‘AMOXI-SAAR’:tn OR ‘AMOXIBETA’:tn OR ‘AMOXICILINA’:tn OR ‘AMOXICILINA + ÁCIDO CLAVULÂNICO AÇÚCAR LIVRE BB’:tn OR ‘AMOXICILINA /ACIDO CLAVULANICO’:tn OR ‘AMOXICILINA 1 G COMPRIMIDOS’:tn OR ‘AMOXICILINA E ÁCIDO CLAVULÂNICO’:tn OR ‘AMOXICILINA+ÁCIDO CLAVULÂNICO’:tn OR ‘AMOXICILINA/CLAVULÁNICO’:tn OR ‘AMOXICILINĂ MIP’:tn OR ‘AMOXICILINĂ’:tn OR ‘AMOXICILINĂ/ACID CLAVULANIC’:tn OR ‘AMOXICILLIN’:tn OR ‘AMOXICILLIN MIP‘ OR ‘AMOXICILLIN - CLAVULANIC ACID’:tn OR ‘AMOXICILLIN / CLAVULANSÄURE HIKMA’:tn OR ‘AMOXICILLIN-CLAVULANATE POTASSIUM’:tn OR OR ‘AMOXICILLIN/CLAVULANIC ACID’ OR ‘AMOXICILLIN/CLAVULANSYRE’:tn OR ‘AMOXICILLIN/CLAVULANSÄURE’:tn OR ‘AMOXICILLIN/KLAVULÁNSAV’:tn OR ‘AMOXICILLINA ACIDO CLAVULANICO’:tn OR ‘AMOXICILLINA E ACIDO CLAVULANIC’ OR ‘AMOXICILLINE/ACIDE

CLAVULANIQUE' OR 'AMOXICILLINE/CLAVULAANZUUR':tn OR 'AMOXICLAV':tn OR 'AMOXICLAVE':tn OR 'AMOXICLAV':tn OR 'AMOXICOMP':tn OR 'AMOXIDURA PLUS':tn OR 'AMOXIHEXAL':tn OR 'AMOXIL':tn OR 'AMOXILAN':tn OR 'AMOXILLIN/CLAVULANSYRE':tn OR 'AMOXIN':tn OR 'AMOXINA':tn OR 'AMOXIPLUS':tn OR 'AMOXISTAD':tn OR 'AMOXYCILLIN':tn OR 'AMPICILLIN PCD':tn OR 'AMPLAMOX':tn OR 'ANIVAL':tn OR 'APROXAL':tn OR 'ARDINE':tn OR 'ARDINECLAV':tn OR 'AUGLAVIN':tn OR 'AUGMENTAN':tn OR 'AUGMENTIN':tn OR 'AUGMENTIN BAMBINI':tn OR 'AUGMENTINE':tn OR 'AVEGGIO':tn OR 'BACTIMED':tn OR 'BACTOX':tn OR 'BAKTOCILLIN':tn OR 'BETAKLAV':tn OR 'BETAMOX':tn OR 'BIOCLAVID':tn OR 'CIPAMOX':tn OR 'CLAMOXYL':tn OR 'CLAVAMEL':tn OR 'CLAVAMOX':tn OR 'CLAVEPEN':tn OR 'CLAVIUS':tn OR 'CLAVOMED':tn OR 'CLAVOMID':tn OR 'CLAVUCID SOLUTAB':tn OR 'CLAVULIN':tn OR 'CLIMOX':tn OR 'CLONAMOX':tn OR 'CO-AMOXICLAV':tn OR 'CURAM':tn OR 'DEDOXIL':tn OR 'DUOMOX':tn OR 'DUONASA':tn OR 'EDAMOX':tn OR 'ENHANCIN':tn OR 'EUTICLAVIR':tn OR 'FEDROXX':tn OR 'FLANAMOX':tn OR 'FLEMOXIN':tn OR 'FORCID':tn OR 'FORCID SOLUTAB':tn OR 'FUGENTIN':tn OR 'GERAMOX':tn OR 'GERMENTIN':tn OR 'GRAMIDIL':tn OR 'HELIPAK A':tn OR 'HELIPAK K':tn OR 'HICONCIL':tn OR 'IMACILLIN':tn OR 'IMADRAX':tn OR 'INFECTOMOX':tn OR 'JUTAMOX':tn OR 'KLAVAX BID':tn OR 'KLAVOBEL':tn OR 'KLAVOCIN':tn OR 'KLAVOPHAR':tn OR 'KLAVUX':tn OR 'KRUXADE':tn OR 'MEDOCLAV':tn OR 'MEGAMOX':tn OR 'MISKA':tn OR 'MONDEX':tn OR 'MOPEN':tn OR 'MOXACLAV':tn OR 'MOXADENT':tn OR 'MOXARIN':tn OR 'MOXICLAV':tn OR 'MOXILEN':tn OR 'MYMOX':tn OR 'NEODUPLAMOX':tn OR 'NOPRILAM':tn OR 'ORALMOX':tn OR 'ORAMINAX':tn OR 'ORAMOX':tn OR 'OSPAMOX':tn OR 'OXAMORAN':tn OR 'PENILAN':tn OR 'PINACLAV':tn OR 'PINAMOX':tn OR 'POSMOX':tn OR 'PURICLAV':tn OR 'PURIMOX':tn OR 'RAMOCLAV':tn OR 'SERVAMOX':tn OR 'SIEVERT':tn OR 'SINCLAV':tn OR 'SINTOPEN':tn OR 'SPEKTRAMOX':tn OR 'STEMOX BAMBINI':tn OR 'SYNTOCLAV':tn OR 'TAROMENTIN':tn OR 'KLAV':tn OR 'WINPEN':tn OR 'XICLAV':tn OR 'XICLAV DUO':tn OR 'XICLAV QUICKTAB':tn OR 'XINAMOD':tn OR 'XYLENN':tn OR 'YAMOXICLAV':tn OR 'ZIMOX':tn OR 'ZYMOLAV':tn OR 'ADCO-AMOCLAV':tn OR 'AGRAM':tn OR 'AKTIL':tn OR 'ALPHAMOX':tn OR 'AMIN':tn OR 'AMOBAY CL':tn OR 'AMOCLAN':tn OR 'AMOCLAVE':tn OR 'AMODEX':tn OR 'AMOHEXAL':tn OR 'AMOKSIKLAV':tn OR 'AMOLIN':tn OR 'AMOX':tn OR 'AMOXAL':tn OR 'AMOXAPEN':tn OR 'AMOXCLAV':tn OR 'AMOXI':tn OR 'AMOXI-BASAN':tn OR 'AMOXI-CLAVULAN':tn OR 'AMOXI-MEPHA':tn OR 'AMOXI-TABLINEN':tn OR 'AMOXICILIN':tn OR 'AMOXICILINA':tn OR 'AMOXICILINA/CLAVULANICO':tn OR 'AMOXICILLIN':tn OR 'AMOXICILLINA':tn OR 'AMOXICILLINE':tn OR 'AMOXICILLINE/CLAVULAANZUUR':tn OR 'AMOXICILLINUM':tn OR 'AMOXICLAV':tn OR 'AMOXIDAL':tn OR 'AMOXIL':tn OR 'AMOXILLIN':tn OR 'AMOXIN':tn OR 'AMOXISTAD':tn OR 'AMOXSAN':tn OR 'AMOXY':tn OR 'AMOXYCILLIN/CLAVULANIC ACID':tn OR 'AMOXYCLAV':tn OR 'AMOXYPEN':tn OR 'AMPLIRON DUO':tn OR 'AMOXI':tn OR 'APROXAL':tn OR 'AUGMAXCIL':tn OR 'AUGMENTAN':tn OR 'AUGMENTIN':tn OR 'AUGMENTINE':tn OR 'AZICLAV':tn OR 'BETAMOX':tn OR 'CILAMOX':tn OR 'CLAMENTIN':tn OR 'CLAMOHEXAL DUO':tn OR 'CLAMOVID':tn OR 'CLAMOXYL':tn OR 'CLANEKSI':tn OR 'CLAVAMOX':tn OR 'CLAVANT':tn OR 'CLAVULIN':tn OR 'CLAVUMOX':tn OR 'CO-AMOXI':tn OR 'CO-AMOXICILLIN':tn OR 'CO-AMOXICLAV':tn OR 'CURAM':tn OR 'DUOMOX':tn OR 'ENHANCIN':tn OR 'FLEMOCLAV':tn OR 'FLEMOXIN':tn OR 'FLEMOXINE':tn OR 'FORCID SOLUTAB':tn OR 'GRAMAXIN':tn OR 'HICONCIL':tn OR 'IMACILLIN':tn OR 'KLAVOCIN':tn OR 'LAMPION':tn OR 'MAXAMOX':tn OR 'MAXCIL':tn OR 'MOXACIN':tn OR 'MOXATAG':tn OR 'MOXIPEN':tn OR 'MOXYPEN':tn OR 'NOVAMOX':tn OR 'NOVAMOXIN':tn OR 'NU-AMOXI':tn OR 'OPTAMOX':tn OR 'OSPAMOX':tn OR 'PANKLAV':tn OR 'PASETOCIN':tn OR 'PENAMOX':tn OR 'PENILAN':tn OR 'PRO-AMOX':tn OR 'RABECURE':tn OR 'RANMOXY':tn OR 'RATIO-ACLAVULANATE':tn OR 'REMISAN':tn OR 'SAWACILLIN':tn OR 'SERVAMOX':tn OR 'SIGMA CLAV':tn OR 'SPEKTRAMOX':tn OR 'SUPRAMOX':tn OR 'SUPRAPEN':tn OR 'SYNERMOX':tn OR 'TIRAMOX':tn OR 'TREXIL':tn OR 'TRIMOX':tn OR 'UNIMOX':tn OR 'VELAMOX':tn OR 'WIDECILLIN':tn OR 'WYMOX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR

'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

17. *Donepezil*

'DONEPEZIL' OR 'DONEPEZILO' OR 'DONEPEZILUM' OR 'DONÉPÉZIL' OR 'ADONEP' OR 'ADONEP OROTAB' OR 'ALERTAN' OR 'ALIZIL' OR 'ALKIMUS' OR 'ALLEVAPIL' OR 'ALTZER' OR 'ALZEPEZIL' OR 'ALZEPIL' OR 'ALZIL' OR 'DOPERIL' OR 'ARICEPT':tn OR 'ARICEPT EVESS':tn OR 'ARICEPT FLAS':tn OR 'ARICEPT OROTAB':tn OR 'ARIPEZ':tn OR 'ARIPEZIL':tn OR 'ARIPEZILE':tn OR 'ARIPIL':tn OR 'ARISPES':tn OR 'AZEPEZIL':tn OR 'CARSTEZIL':tn OR 'CENIPIL':tn OR 'CICLODIN':tn OR 'CIPOZEL':tn OR 'COGITON':tn OR 'COGNEZIL':tn OR 'COVOLOS':tn OR 'DARIZOL':tn OR 'DAVIA':tn OR 'DEMELAN':tn OR 'DEMENTIS':tn OR 'DEMEZILON':tn OR 'DEMODIS':tn OR 'DESTEZIL':tn OR 'DEZIAL':tn OR 'DIVARE':tn OR 'DIZIL ODIS':tn OR 'DOMETHAN':tn OR 'DONEBRAIN':tn OR 'DONECEPT':tn OR 'DONECLAIR':tn OR 'DONECTIL':tn OR 'DONEGAL':tn OR 'DONELET':tn OR 'DONELET OD':tn OR 'DONEPEGAMMA':tn OR 'DONEPESAN':tn OR 'DONEPEX':tn OR 'DONEPEZILHYDROCHLORID':tn OR 'DONEPIL':tn OR 'DONEPREZIL':tn OR 'DONEPRION':tn OR 'DONEPT':tn OR 'DONERATIO':tn OR 'DONESAN':tn OR 'DONESPES':tn OR 'DONESTAD':tn OR 'DONESTER':tn OR 'DONESYN':tn OR 'DONETHON':tn OR 'DONEXA':tn OR 'DONEXPELOR':tn OR 'DONEZIL':tn OR 'DONPETHON':tn OR 'DOPIL':tn OR 'DOSPELIN':tn OR 'DOZEPT':tn OR 'DOZILAX':tn OR 'EZIDA':tn OR 'GENEZIL':tn OR 'HANIA':tn OR 'HESTA':tn OR 'KIBILIS':tn OR 'LANDEX':tn OR 'LIXBEN':tn OR 'LIZIDRA':tn OR 'MAZIL':tn OR 'MEDOZIL':tn OR 'MEMAC':tn OR 'MEMOFIT':tn OR 'MILTUS':tn OR 'NAVAZIL':tn OR 'NEPEZIL':tn OR 'NEPLA':tn OR 'NEZOPIL':tn OR 'NIRITOS':tn OR 'ONEZA':tn OR 'PALIXID':tn OR 'PAMIGEN':tn OR 'PENEZIL':tn OR 'PENZONDIL':tn OR 'PEZALE':tn OR 'PEZILED':tn OR 'PRIDIA':tn OR 'PROMEMORE':tn OR 'RADONA':tn OR 'RAFAZIL':tn OR 'REMOPLIX':tn OR 'RICORDO':tn OR 'SUBSIPIL':tn OR 'SULBENIN':tn OR 'SYMEPEZIL':tn OR 'TACTROL':tn OR 'TUADIN':tn OR 'VENAXEN':tn OR 'XALINAT':tn OR 'YASNAL':tn OR 'YASNORO':tn OR 'ZAKALMER':tn OR 'ZILDON':tn OR 'ZINOCEPT':tn OR 'ZOPITEL':tn OR 'ALDOMER':tn OR 'ALZEPIL':tn OR 'ARAZIL':tn OR 'ARICEPT':tn OR 'ARICEPT D':tn OR 'ARICEPT EVESS':tn OR 'DONECEPT':tn OR 'DONILA':tn OR 'ERANZ':tn OR 'PROMEMORE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR

'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

18. *Ethinylestradiol*

'ETHINYLESTRADIOL' OR 'ABELONELLE':tn OR 'ACELYN':tn OR 'ACETATO DE CIPROTERONA/ETINILESTRADIOL':tn OR 'ACNOCIN':tn OR 'ACONDRO':tn OR 'ADELE':tn OR 'ADELLE':tn OR 'ADEPAL':tn OR 'ADRIANA':tn OR 'AIDA':tn OR 'AIDEE':tn OR 'AIDULAN':tn OR 'AILYN':tn OR 'AILYN DIARIO':tn OR 'AITFORAILE':tn OR 'ALCMENA':tn OR 'ALEGRIA':tn OR 'ALENINI':tn OR 'ALENVONA':tn OR 'ALESSE':tn OR 'ALESSIA':tn OR 'ALEXETTE':tn OR 'ALIANE':tn OR 'ALISMA':tn OR 'AMARANCE':tn OR 'AMAROSA':tn OR 'AMELIE':tn OR 'AMICETTE':tn OR 'AMMILY':tn OR 'AMOREST':tn OR 'ANAESTELL':tn OR 'ANAOMI':tn OR 'ANASTRELLA':tn OR 'ANEEA':tn OR 'ANGILETTA':tn OR 'ANNABELLE':tn OR 'ANNAÏS':tn OR 'ANTELA':tn OR 'ANTIKONSTAD':tn OR 'ANTIN':tn OR 'ANTINELLE':tn OR 'APLEEK':tn OR 'ARANKA':tn OR 'ARANKELLE':tn OR 'ARANKELLECONT':tn OR 'ARIANNA':tn OR 'ARISTELLE':tn OR 'ARMARROK':tn OR 'ARMUNIA':tn OR 'ARNETTE':tn OR 'ARTADAL':tn OR 'ARTILLA':tn OR 'ARTIZIA':tn OR 'ASUBTELA':tn OR 'ASUMATE':tn OR 'ATTEMPTA':tn OR 'ATYWIA':tn OR 'AXIRA':tn OR 'AXONELLA':tn OR 'AYREEN':tn OR 'BALANCA':tn OR 'BALANCACONTINU':tn OR 'BALANCETTE':tn OR 'BALIANCA':tn OR 'BEATRICE':tn OR 'BELANETTE':tn OR 'BELARA':tn OR 'BELARACONTINU':tn OR 'BELINDA':tn OR 'BELISSA':tn OR 'BELLGYN':tn OR 'BELLINA':tn OR 'BELLISSIMA':tn OR 'BELLMUNT':tn OR 'BELLVALYN':tn OR 'BELLVERENE':tn OR 'BELUSHA':tn OR 'BELVALLYN':tn OR 'BEMASIVE':tn OR 'BENIDETTE':tn OR 'BENIFEMA':tn OR 'BERTELLE':tn OR 'BETROA':tn OR 'BILINDA':tn OR 'BIMIZZA':tn OR 'BINOVUM':tn OR 'BIVIOL':tn OR 'BONADEA':tn OR 'BONISARA':tn OR 'BONISSA':tn OR 'BONITA':tn OR 'BRADLEY':tn OR 'BREVINOR':tn OR 'BRILLEVE':tn OR 'BRYORLENE':tn OR 'CALIMA':tn OR 'CALINDIR':tn OR 'CAMILETTE':tn OR 'CARA':tn OR 'CARISA':tn OR 'CARLIN':tn OR 'CARMEN':tn OR 'CARMENELLE':tn OR 'CECILIANA':tn OR 'CEDIA':tn OR 'CELESTA':tn OR 'CELESTINNE':tn OR 'CELIA':tn OR 'CELIMONA':tn OR 'CELIMONE':tn OR 'CERSEII':tn OR 'CHARIVA':tn OR 'CHLOEE':tn OR 'CHRYSTELLE':tn OR 'CILEST':tn OR 'CIMIZT':tn OR 'CIPROTERONA + ETINILESTRADIOL':tn OR 'CIRCLET':tn OR 'CLAIRETTE':tn OR 'CLARISSA':tn OR 'CLAUDIA-35':tn OR 'CLAXI':tn OR 'CLEODETTE':tn OR 'CLEODETTE DIARIO':tn OR 'CLEOGYN':tn OR 'CLEONITA':tn OR 'CLEOSENSA':tn OR 'CLORETINYL':tn OR 'CLORMADINONE ETINILESTRADIOLO' OR 'CLORMETIN':tn OR 'CLOROMADINONA + ETINILESTRADIOL' OR 'CO-CYPRINDIOL':tn OR 'COMBIPAT':tn OR 'CONCEPLAN M':tn OR 'CONTINORA':tn OR 'CONTROVUL':tn OR 'CONVULINE':tn OR 'CORENELLE':tn OR 'CORTELLE':tn OR 'CREDIGYNE':tn OR 'CREDIGYNETTE':tn OR 'CYPREST':tn OR 'CYPRETIL':tn OR 'CYPRETYL':tn OR 'CYPRODERM':tn OR 'CYPRODIOL':tn OR 'CYPROMIX':tn OR 'DAILY':tn OR 'DAISYNELLE':tn OR 'DALIA':tn OR 'DANDE':tn OR 'DANIELLE':tn OR 'DANSELLE':tn OR 'DANSEO':tn OR 'DAPHNE':tn OR 'DARCY':tn OR 'DAYLETTE':tn OR 'DAYLINA':tn OR 'DAYLLA':tn OR 'DECIORA':tn OR 'DELIA':tn OR 'DENILLE':tn OR 'DENISE':tn OR 'DENISELLE':tn OR 'DEREN':tn OR 'DESASVON':tn OR 'DESMIN':tn OR 'DESO':tn OR 'DESOBEL':tn OR 'DESOFEMINE':tn OR 'DESOGEFFIK':tn OR 'DESOGESTREL / ETHINYLESTRADIOL' OR 'DESOLETT':tn OR 'DESOLINA':tn OR 'DESORELLE':tn OR 'DESSETTE':tn OR 'DESTELE':tn OR 'DESTREL':tn OR 'DIANE':tn OR 'DIANETTE':tn OR 'DIEDITA':tn OR 'DIENA':tn OR 'DIENER':tn OR 'DIENILLE':tn OR 'DIENOBEL':tn OR 'DIENOGENANCE':tn OR 'DIENOGEST + ETINILESTRADIOL':tn OR 'DIENOGEST/ETINILESTRADIOL':tn OR 'DIENORETTE':tn OR 'DIENOVEL':tn

OR ‘DIONELLE’:tn OR ‘DIOZ’:tn OR ‘DONABEL’:tn OR ‘DONELLA’:tn OR ‘DONIZA’:tn OR ‘DORIN’:tn OR ‘DORINELLE’:tn OR ‘DORINETTE’:tn OR ‘DORIN’:tn OR ‘DRELLE’:tn OR ‘DRETINE’:tn OR ‘DRETINELLE’:tn OR ‘DROS’:tn OR ‘DROSDIOL’:tn OR ‘DROSDOLA’:tn OR ‘DROSEFFIK’:tn OR ‘DROSFEM’:tn OR ‘DROSFEMINE’:tn OR ‘DROSIANE’:tn OR ‘DROSIANELLE’:tn OR ‘DROSIANNE’:tn OR ‘DROSINETTA’:tn OR ‘DROSINETTE’:tn OR ‘DROSPERINON/ETHINYLESTRADIOL’ OR ‘DROSPIBEL’:tn OR ‘DROSPIBEL CONTINU’:tn OR ‘DROSPIFEM’:tn OR ‘DROSPIL’:tn OR ‘DROSPIN’:tn OR ‘DROSPINELLE’:tn OR ‘DROSPINFEM’:tn OR ‘DROSPIRENON/ETHINYLESTRADIOL’ OR ‘DROSPIRENONA + ETINILESTRADIOL’ OR ‘DROSPIRENONA + ETINILESTRADIOL’ OR ‘DROSURALL’:tn OR ‘DROSURE’:tn OR ‘DROSURELLE’:tn OR ‘DUEVA’:tn OR ‘EDELSIN’:tn OR ‘EDESIA’:tn OR ‘EFFILEVO’:tn OR ‘EFFILEVOCONTINU’:tn OR ‘EFFIPLEN’:tn OR ‘EFFIPREV’:tn OR ‘EGOGYN’:tn OR ‘ELEVIN’:tn OR ‘ELIN’:tn OR ‘ELISA 35’:tn OR ‘ELIZA’:tn OR ‘ELIZETTE’:tn OR ‘ELLANITE’:tn OR ‘ELOINE’:tn OR ‘ELVINA’:tn OR ‘ELVINETTE’:tn OR ‘ELYNOR’:tn OR ‘ELYRIA’:tn OR ‘EMMA’:tn OR ‘EMONA’:tn OR ‘ENADOR&PLACEBO’:tn OR ‘ENCIELA’:tn OR ‘ENRIQA’:tn OR ‘EPILETAM’:tn OR ‘ERGALEA’:tn OR ‘ERLIBELLE’:tn OR ‘ERLIDONA’:tn OR ‘ERLIDONA DIARIO’:tn OR ‘ESETE’:tn OR ‘ESLARILA’:tn OR ‘ESTAL’:tn OR ‘ESTELLE’:tn OR ‘ESTINETTE’:tn OR ‘ESTINETTE GESTODENE/ ETINILESTRADIOLO’ OR ‘ESTMAR’:tn OR ‘ESTRALEVO’:tn OR ‘ESTRELEN’:tn OR ‘ESTRON’:tn OR ‘ETHINYLESTRADIOL / DIENOGEST’ OR ‘ETHINYLESTRADIOL-GESTODENE’ OR ‘ETHINYLESTRADIOL/CHLORMADINONACETAT’ OR ‘ETHINYLESTRADIOL/DESOGESTREL’ OR ‘ETHINYLESTRADIOL/DROSPIRENONE’ OR ‘ETHINYLESTRADIOL/GESTODEEN’ OR ‘ETILINESTRADIOL/DROSPIRENONA’ OR ‘ETINDROS’:tn OR ‘ETINILESTRADIOL + GESTODENO’ OR ‘ETINILESTRADIOL + LEVONORGESTREL’ OR ‘ETINILESTRADIOL + NORGESTIMATO’ OR ‘ETINILESTRADIOL/ACETATO DE CLORMADINONA’:tn OR ‘ETINILESTRADIOL/CLORMADINONA’:tn OR ‘ETINILESTRADIOLO E DROSPIRENONE DOC’:tn OR ‘EUFEM’:tn OR ‘EVALUNA’:tn OR ‘EVALUNA’:tn OR ‘EVANECIA’:tn OR ‘EVE 20’:tn OR ‘EVE ETINILESTRADIOLO CLORMADINONE’:tn OR ‘EVEPAR’:tn OR ‘EVERISSA’:tn OR ‘EVRA’:tn OR ‘FAMAGIL’:tn OR ‘FAMINA’:tn OR ‘FEDERIA’:tn OR ‘FEDRA’:tn OR ‘FELICITY’:tn OR ‘FELIXITA’:tn OR ‘FEMICEPT’:tn OR ‘FEMIGAM’:tn OR ‘FEMIGOA’:tn OR ‘FEMIKADIN’:tn OR ‘FEMILUX’:tn OR ‘FEMILUX,’:tn OR ‘FEMINEGI’:tn OR ‘FEMINIL’:tn OR ‘FEMINIL MITE’:tn OR ‘FEMISTAD’:tn OR ‘FEMODEN’:tn OR ‘FEMODENE’:tn OR ‘FEMODETTE’:tn OR ‘FEMOVAN’:tn OR ‘FEMRANETTE’:tn OR ‘FINIC’:tn OR ‘FINMINETTE’:tn OR ‘FLAYA’:tn OR ‘FLEXYESS’:tn OR ‘FLORENTIA 30’:tn OR ‘FLORENTIA 30/21+7’:tn OR ‘FOXINETTE NEO’:tn OR ‘FREEDO’:tn OR ‘FREEDONEL’:tn OR ‘GABRIELLE-20’:tn OR ‘GABRIELLE-30’:tn OR ‘GAIA’:tn OR ‘GEDAREL’:tn OR ‘GEDAREL’:tn OR ‘GEDAREL’:tn OR ‘GEFEMIN’:tn OR ‘GESFFISET’:tn OR ‘GESTILLA’:tn OR ‘GESTINYL’:tn OR ‘GESTODEEN/ ETHINYLESTRADIOL’:tn OR ‘GESTODELLE’:tn OR ‘GESTODEN/ETHINYLESTRADIOL’:tn OR ‘GESTODENO + ETINILESTRADIOL’:tn OR ‘GESTODETTE’:tn OR ‘GESTODILAT’:tn OR ‘GESTODIOL’:tn OR ‘GESTOFEME’:tn OR ‘GESTOMIX’:tn OR ‘GESYTIL’:tn OR ‘GINESERVICE’:tn OR ‘GINODEN’:tn OR ‘GISSELINA 28’:tn OR ‘GLORIANNA’:tn OR ‘GRACIAL’:tn OR ‘GRATIËLLA’:tn OR ‘GRAVISTAT’:tn OR ‘GYNDORA’:tn OR ‘GYNEPLEN’:tn OR ‘GYNERA’:tn OR ‘GYNOFEN’:tn OR ‘GYNOVIN’:tn OR ‘HARMONET’:tn OR ‘HASTINA 21+7’:tn OR ‘HEDFOR’:tn OR ‘HELEN’:tn OR ‘HUNOGIDON’:tn OR ‘IAMNA’:tn OR ‘IGIXON’:tn OR ‘ILLINA’:tn OR ‘INDIRETTE’:tn OR ‘INKODESS’:tn OR ‘IRINOCOL’:tn OR ‘ISSORIA BETA’:tn OR ‘IZEANE’:tn OR ‘JANGEE’:tn OR ‘JASMINE’:tn OR ‘JASMINELLE’:tn OR ‘JEANINE’:tn OR ‘JENNIFER’:tn OR ‘JODIE’:tn OR ‘JOLINA’:tn OR ‘JULIANE 30’:tn OR ‘JULIETTE’:tn OR ‘JULIPERLA’:tn OR ‘JULIPERLA,’:tn OR ‘JUNONIA BETA’:tn OR ‘KAPPANOGEST’:tn OR ‘KARHLA’:tn OR ‘KARHLEIGHT’:tn OR ‘KARISSA’:tn OR ‘KATUL’:tn OR ‘KATYA’:tn OR ‘KERIETTE’:tn OR ‘KERIETTE DIARIO’:tn OR ‘KILMER’:tn OR ‘KIPLING’:tn OR ‘KIRGA’:tn OR ‘KLEODINA’:tn OR ‘KONTRACEPT’:tn OR ‘KOSIMA’:tn OR ‘KOSTYA’:tn OR ‘KYLIXA’:tn OR ‘KYLNETTA’:tn OR ‘LABIBIANE’:tn OR ‘LADONNA’:tn OR ‘LALYDIA’:tn OR ‘LAMUNA’:tn OR ‘LARABEL’:tn OR ‘LARISSA’:tn OR ‘LAURENE’:tn OR ‘LAURINA’:tn OR ‘LAURINE’:tn OR ‘LAVINIA’:tn OR ‘LAVIOLA’:tn OR ‘LAYAISA’:tn OR ‘LAYANINA’:tn OR ‘LAYNES’:tn OR ‘LEANOVA’:tn OR ‘LEELOO GÉ’:tn OR ‘LEIOS’:tn OR ‘LEMOPHANE 28’:tn OR ‘LENEA’:tn OR ‘LENISAGYN’:tn OR ‘LEONA’:tn OR ‘LEONETTE’:tn OR

'LEONORE':tn OR 'LERNA':tn OR 'LESINE':tn OR 'LESINELLE':tn OR 'LESIPLUS':tn OR 'LESTRAMYL':tn OR 'LESTRONETTE':tn OR 'LETHE':tn OR 'LETICIA':tn OR 'LEVERETTE':tn OR 'LEVEST':tn OR 'LEVINA':tn OR 'LEVOBEL':tn OR 'LEVOMIN 30':tn OR 'LEVOMINE':tn OR 'LEVONORGESTREL / ETHINYLESTRADIOL':tn OR 'LEVONORGESTREL E ETINILESTRADIOLO':tn OR 'LEVONORGESTREL/ETHINYLESTRADIOL':tn OR 'LEVOSTROL':tn OR 'LIANA-':tn OR 'LIBELI':tn OR 'LIBEREL':tn OR 'LILADROS':tn OR 'LILADROSCONTINU':tn OR 'LILIA':tn OR 'LINARA':tn OR 'LINATERA':tn OR 'LINDYNETTE':tn OR 'LINELLE':tn OR 'LIOFORA':tn OR 'LIOFORA DIARIO':tn OR 'LIOSANNE':tn OR 'LIRA':tn OR 'LISA':tn OR 'LISETTE':tn OR 'LIZINNA':tn OR 'LOETTE':tn OR 'LOGEST':tn OR 'LOGYNON':tn OR 'LOTTA':tn OR 'LOUISE':tn OR 'LOVAPHARM':tn OR 'LOVAVULO':tn OR 'LOVELLE':tn OR 'LOVETTE':tn OR 'LOWETTE':tn OR 'LUCETTE':tn OR 'LUCETTE ED':tn OR 'LUCILLE':tn OR 'LUDEAL':tn OR 'LUISA':tn OR 'LUISEA':tn OR 'LULINA':tn OR 'LUMALIA':tn OR 'LUNAFEM':tn OR 'LUNYTTA':tn OR 'LUNYTTEIGHT':tn OR 'LUSIENNE':tn OR 'LUSINE':tn OR 'LUSINELLE':tn OR 'LUTIZ':tn OR 'LUVYNA':tn OR 'LYBELLA':tn OR 'LYNORAL':tn OR 'LYSANDRA':tn OR 'MADELEINE':tn OR 'MADINANCE':tn OR 'MADINETTE':tn OR 'MADONELLA':tn OR 'MAEXENI':tn OR 'MAGINON':tn OR 'MAITALON':tn OR 'MALONETTA':tn OR 'MARGOT 30':tn OR 'MARIONELLE':tn OR 'MARLIES':tn OR 'MARTAM':tn OR 'MARVELON':tn OR 'MARVIOL':tn OR 'MAXIM':tn OR 'MAYRA':tn OR 'MELIANE':tn OR 'MELITTA':tn OR 'MELLOW FILMTABLETTEN':tn OR 'MELODIA':tn OR 'MEL':tn OR 'MENYAN':tn OR 'MERCILON':tn OR 'MICRODIOL':tn OR 'MICROGESTE':tn OR 'MICROGINON':tn OR 'MICROGYN':tn OR 'MICROGYNON':tn OR 'MICROLITE':tn OR 'MICROSTAD':tn OR 'MIDANE':tn OR 'MIDIANA':tn OR 'MIDIANACONT':tn OR 'MIDIEN':tn OR 'MILLIGEST':tn OR 'MILLINETTE':tn OR 'MILVANE':tn OR 'MINERO':tn OR 'MINERVA':tn OR 'MINESSE':tn OR 'MINETTE':tn OR 'MINIDRIL':tn OR 'MINIGESTE':tn OR 'MINISISTON':tn OR 'MINISISTON FEM':tn OR 'MINKIAN':tn OR 'MINULET':tn OR 'MINULET - DRAGEES':tn OR 'MIRABELLA':tn OR 'MIRANOVA':tn OR 'MIRELLE':tn OR 'MIRELLE':tn OR 'MISSEE':tn OR 'MISTRA':tn OR 'MISTRAL':tn OR 'MODICON':tn OR 'MODINA':tn OR 'MONA':tn OR 'MONEVA':tn OR 'MONOSTEP':tn OR 'MOREA SANOL':tn OR 'MOTION ':tn OR 'MOVINELLA':tn OR 'MUNALEA':tn OR 'MYLAZ':tn OR 'MYLAZELLE':tn OR 'MYLINE':tn OR 'MYRZI':tn OR 'MYRZI 28':tn OR 'MYWY':tn OR 'NAIWANEL':tn OR 'NANAMI':tn OR 'NANETTE':tn OR 'NANNINA':tn OR 'NAOMI':tn OR 'NARAYA':tn OR 'NATALYA':tn OR 'NAVEEN':tn OR 'NELYA':tn OR 'NEO-EUNOMIN':tn OR 'NEOCON':tn OR 'NEOVLETTA':tn OR 'NORANELLE':tn OR 'NORGESTIMAT/ETINILESTRADIOL':tn OR 'NORIMIN':tn OR 'NOVADIEN':tn OR 'NOVASTEP':tn OR 'NOVIAL':tn OR 'NOVYNETTE':tn OR 'NOVYPIL 28':tn OR 'NUVARING':tn OR 'NUVARING':tn OR 'NYSSIELA':tn OR 'OC-35':tn OR 'OMISSON':tn OR 'ONARELLE':tn OR 'OPTIDESO':tn OR 'OPTIDRIL':tn OR 'OPTILOVA':tn OR 'OPTINESSE':tn OR 'ORALCON':tn OR 'ORCHIDEA':tn OR 'ORINDILLE':tn OR 'ORLIFIQUE':tn OR 'ORTHONETT NOVUM':tn OR 'OVOPLEX':tn OR 'OVRAN':tn OR 'OVRANETTE':tn OR 'OVULASTAN':tn OR 'OVYSMEN':tn OR 'PACILIA':tn OR 'PALANDRA':tn OR 'PAOLETTA':tn OR 'PEA':tn OR 'PEARLY':tn OR 'PELIETTE':tn OR 'PERLITA':tn OR 'PETIBELLE':tn OR 'PHAENYA':tn OR 'PHAENYELA':tn OR 'PHAEVA':tn OR 'PINK LUNA':tn OR 'PLANUM':tn OR 'POEHME':tn OR 'PRACTIL':tn OR 'PREVIVA SANOL 20':tn OR 'PRIONELLE':tn OR 'PYRLA':tn OR 'QUICHELLE':tn OR 'REGISHA':tn OR 'REGULCONT':tn OR 'REGULON':tn OR 'REZIA':tn OR 'RHONYA':tn OR 'RIGETRUX':tn OR 'RIGEVIDON':tn OR 'RIMENDIA':tn OR 'ROSAL':tn OR 'ROSANELLE':tn OR 'ROSANNE':tn OR 'ROSEMAR':tn OR 'ROXANELLE':tn OR 'ROZETTA':tn OR 'RUBIDELLE':tn OR 'RUBIRA':tn OR 'SABINELLE':tn OR 'SAMBA':tn OR 'SAXI':tn OR 'SEASONIQUE':tn OR 'SECURGIN':tn OR 'SEEGEE':tn OR 'SEELAR':tn OR 'SELIKYNE':tn OR 'SELINA':tn OR 'SENSILON':tn OR 'SENSONETTE':tn OR 'SIBILLA':tn OR 'SIBILLA DIARIO':tn OR 'SIBILLA ZILNIC':tn OR 'SIDRETA':tn OR 'SIDRETELLA':tn OR 'SIENIMA':tn OR 'SIRONELLE':tn OR 'SOFIPERLA':tn OR 'SOFIPERLA,':tn OR 'SOFTINE':tn OR 'SOFTINELLE':tn OR 'SOLDANELLE':tn OR 'SOLERA':tn OR 'STARLETTA':tn OR 'STEDIRIL':tn OR 'STEFAMINELLE':tn OR 'STELLA':tn OR 'STODETTE':tn OR 'STRELICIA':tn OR 'STYLIA':tn OR 'SUAVURET':tn OR 'SUNYA':tn OR 'SUSETTE':tn OR 'SUZIA':tn OR 'SVELTA':tn OR 'SWINGO':tn OR 'SYLGESTREL':tn OR 'SYLGESTREL MITE':tn OR

'SYLVIANE':tn OR 'SYLVIE 20':tn OR 'SYLVIE 30':tn OR 'SYMICIA':tn OR 'SYNDI-35':tn OR 'SYNFASE':tn OR 'SYNPHASE':tn OR 'SYNPHASEC':tn OR 'SYRENE':tn OR 'TAISA':tn OR 'TASMINETTA':tn OR 'TEENIA':tn OR 'TENTACIA':tn OR 'TESOFIN':tn OR 'LET':tn OR 'TOLUKIM':tn OR 'TRENDESO':tn OR 'TRI - REGOL':tn OR 'TRI MINULET':tn OR 'TRI-FEMODEN':tn OR 'TRI-GYNERA':tn OR 'TRIADENE':tn OR 'TRIAFEMI':tn OR 'TRIAGYNON':tn OR 'TRIASELLE':tn OR 'TRICICLOR':tn OR 'TRICILEST':tn OR 'TRIELLA':tn OR 'TRIETTE':tn OR 'TRIGOA':tn OR 'TRIGYNON':tn OR 'TRIGYNOVIN':tn OR 'TRIKVILAR':tn OR 'TRIMINETTA':tn OR 'TRIMINULET':tn OR 'TRINORDIOL':tn OR 'TRINOVUM':tn OR 'TRIODENA':tn OR 'TRIODENE':tn OR 'TRIONETTA':tn OR 'TRIQUILAR':tn OR 'TRIREGOL':tn OR 'TRISISTON':tn OR 'TRISTAT':tn OR 'TYARENA':tn OR 'VALDORIN 28':tn OR 'VALETTE':tn OR 'VALLCLARA':tn OR 'VAREL':tn OR 'VARENA':tn OR 'VARENELLE':tn OR 'VARIANTA':tn OR 'VARNOLINE':tn OR 'VELBIENNE':tn OR 'VELGIN':tn OR 'VELGYN':tn OR 'VELLENA':tn OR 'VELMARI':tn OR 'VELVET-':tn OR 'VENDIOL':tn OR 'VERANA-':tn OR 'VEREZANA':tn OR 'VEXYA':tn OR 'VEYA-':tn OR 'VEYANN':tn OR 'VEYANNE':tn OR 'VIBIN':tn OR 'VIBIN MINI':tn OR 'VILORA':tn OR 'VINES':tn OR 'VIOLETTA':tn OR 'VIOLETTE':tn OR 'VISOFID':tn OR 'VIXPO':tn OR 'VOLINA':tn OR 'VONILLE':tn OR 'VONODIOL':tn OR 'VREYA':tn OR 'WAVE ':tn OR 'WERRCA':tn OR 'XINDEA':tn OR 'XYLIETTE':tn OR 'YACELLA':tn OR 'YADERE':tn OR 'YADINE':tn OR 'YALUVEA':tn OR 'YANELA':tn OR 'YARA 20':tn OR 'YARA 30':tn OR 'YARA PLUS PLACEBO':tn OR 'YARINA':tn OR 'YASMIN':tn OR 'YASMINELLE':tn OR 'YAZ':tn OR 'YERKES':tn OR 'YIRA':tn OR 'YIRALA':tn OR 'YIZNELL':tn OR 'YIZNELL ED':tn OR 'YOSEFINNE':tn OR 'YRIS':tn OR 'YVETTE':tn OR 'YVIDUALLY':tn OR 'YVON':tn OR 'ZAKIRA':tn OR 'ZEELAR CONTINUOUS':tn OR 'ZELLE':tn OR 'ZELLMINE':tn OR 'ZELLMINELLE':tn OR 'ZENADEA':tn OR 'ZOA':tn OR 'ZULFIJA':tn OR 'ZYRONA':tn OR '0.06MG GESTODENE/0.015MG ETHINYL ESTRADIOL':tn OR '0.15MG LEVONORGESTREL/0.03MG ETHINYL ESTRADIOL':tn OR 'ABELONELLE 28':tn OR 'ADEPAL':tn OR 'ADOLESS':tn OR 'AIDA':tn OR 'AIXA':tn OR 'ALESSE':tn OR 'ALEXA':tn OR 'ALLESTRA 20':tn OR 'ALTAVERA':tn OR 'ANGE 21':tn OR 'APRI':tn OR 'ARANELLE':tn OR 'ARIANNA':tn OR 'ARTEMIDIS 35':tn OR 'AVIANE':tn OR 'AZURETTE':tn OR 'BELARA':tn OR 'BELARINA':tn OR 'BELLA':tn OR 'BIPHASIL':tn OR 'BRENDA-35 ED':tn OR 'BREVICON':tn OR 'BREVINOR':tn OR 'BRIELLYN':tn OR 'CAMRESE':tn OR 'CARMEN':tn OR 'CHLOE':tn OR 'CICLO 21':tn OR 'CILEST':tn OR 'CO-CYPRINDIOL':tn OR 'CRYSELLE':tn OR 'CYCLAFEM 1/35':tn OR 'CYCLEANE':tn OR 'CYCLEN':tn OR 'CYCLESSA':tn OR 'CYESTRA':tn OR 'CYPRODERM':tn OR 'CYPROTERONACETAAT/ETHINYLESTRADIOL':tn OR 'DAILY':tn OR 'DAMSEL':tn OR 'DESIOLA 20':tn OR 'DESMIN':tn OR 'DESOBEL':tn OR 'DESOGEN':tn OR 'DESOLETT':tn OR 'DESORELLE':tn OR 'DESOREN':tn OR 'DIANE':tn OR 'DIANETTE':tn OR 'DICLIN':tn OR 'DIMINUT':tn OR 'DUOLUTON':tn OR 'ELANI 28':tn OR 'ELEONOR':tn OR 'ELINEST':tn OR 'ELLEACNELLE':tn OR 'ELYFEM 20':tn OR 'ELYFEM 30':tn OR 'EMOQUETTE':tn OR 'ENPRESSE':tn OR 'ESTARYLLA':tn OR 'ESTELLE':tn OR 'ESTIGYN':tn OR 'ESTINYL':tn OR 'ETHINYLESTRADIOL/DESOGESTREL':tn OR 'ETHINYLESTRADIOL/LEVONORGESTREL':tn OR 'EUGYNON':tn OR 'EVANOR':tn OR 'EVRA':tn OR 'FACETIX':tn OR 'FALMINA':tn OR 'FEMADIOL':tn OR 'FEMELLE':tn OR 'FEMIANE':tn OR 'FEMINA':tn OR 'FEMINAC 35':tn OR 'FEMODEEN':tn OR 'FEMODEN':tn OR 'FEMODENE':tn OR 'FEMOVAN':tn OR 'GESTINOL':tn OR 'GESTODEN PLUS':tn OR 'GIANVI':tn OR 'GINERA':tn OR 'GRACIAL':tn OR 'GRAVISTAT':tn OR 'GYNERA':tn OR 'GYNOVIN':tn OR 'GYSELLE':tn OR 'GYSELLE 30':tn OR 'HARMONET':tn OR 'INTROVALE':tn OR 'JASMINE':tn OR 'JEANINE':tn OR 'JOLESSA':tn OR 'JULIET-35':tn OR 'KARIVA':tn OR 'LABELLEFILLE':tn OR 'LADONNA':tn OR 'LAILA-35 ED':tn OR 'LEENA':tn OR 'LEIOS':tn OR 'LESSINA':tn OR 'LEVLEN':tn OR 'LEVLITE':tn OR 'LEVORA':tn OR 'LINDYNETTE':tn OR 'LINESSA 28':tn OR 'LO/OVRAL':tn OR 'LOESTRIN':tn OR 'LOETTE':tn OR 'LOGEST':tn OR 'LOGYNON':tn OR 'LORYNA':tn OR 'LOSEASONIQUE':tn OR 'LOVELLE':tn OR 'LOVETTE':tn OR 'LOW-OGESTREL':tn OR 'LOWETTE':tn OR 'LUNABELL':tn OR 'LUTERA':tn OR 'LYBREL':tn OR 'LYNORAL':tn OR 'MARLISSA':tn OR 'MARVELON':tn OR 'MELIANE':tn OR 'MELODEN':tn OR 'MELODENE':tn OR 'MELODIA':tn OR 'MERCILON':tn OR 'MICRODIOL':tn OR 'MICROGESTE':tn OR 'MICROGYN':tn OR

'MICROGYNON':tn OR 'MICROVLAR':tn OR 'MIDIANA':tn OR 'MILVANE':tn OR 'MIN-OVRAL 21':tn OR 'MIN-OVRAL 28':tn OR 'MINERVA':tn OR 'MINERVA-35':tn OR 'MINESSE':tn OR 'MINIAN':tn OR 'MINIDRIL':tn OR 'MINIMA':tn OR 'MINISISTON':tn OR 'MINISISTON FEM':tn OR 'MINULET':tn OR 'MIRANOVA':tn OR 'MIRCETTE':tn OR 'MIRELLE':tn OR 'MISTRAL':tn OR 'MODICON':tn OR 'MONEVA':tn OR 'MONOFEME':tn OR 'MONONESSA':tn OR 'MYVLAR':tn OR 'NECON':tn OR 'NEOCON':tn OR 'NEOVLAR':tn OR 'NEOVLETTA':tn OR 'NORDETTE':tn OR 'NORDIOL':tn OR 'NORETHIN':tn OR 'NORIMIN':tn OR 'NORINYL 1+35':tn OR 'NORTREL':tn OR 'NOVIAL':tn OR 'NOVYNETTE':tn OR 'NUVARING':tn OR 'OCELLA':tn OR 'OGESTREL 0.5/50':tn OR 'OLOGYN MICRO':tn OR 'ORALCON':tn OR 'ORSYTHIA':tn OR 'ORTHO':tn OR 'ORTHO-NOVUM':tn OR 'OVANON':tn OR 'OVCON':tn OR 'OVIDOL':tn OR 'OVRAL':tn OR 'PETIBELLE':tn OR 'PLANOVAR':tn OR 'PLANUM':tn OR 'PORTIA':tn OR 'PRACTIL':tn OR 'PRAMINO':tn OR 'PREVEN':tn OR 'PREVIFEM':tn OR 'PROSEXOL':tn OR 'QUARTETTE':tn OR 'QUASENSE':tn OR 'RECLIPSEN':tn OR 'REGULON':tn OR 'RIGEVIDON':tn OR 'SEASONALE':tn OR 'SEASONIQUE':tn OR 'SELENE':tn OR 'SIBLIMA':tn OR 'SOLIA':tn OR 'SPRINTEC':tn OR 'SRONYX':tn OR 'STEDIRIL':tn OR 'SUCEE':tn OR 'SYEDA':tn OR 'SYNPHASE':tn OR 'SYNPHASIC':tn OR 'TETRAGYNON':tn OR 'TRI PREVIFEM':tn OR 'TRI-CYCLEN':tn OR 'TRI-ESTARYLLA':tn OR 'TRI-LEVLEN 21':tn OR 'TRI-LO-SPRINTEC':tn OR 'TRI-NORINYL':tn OR 'TRI-SPRINTEC':tn OR 'TRIADENE':tn OR 'TRICICLOR':tn OR 'TRIDIOL':tn OR 'TRIELLA':tn OR 'TRIETTE':tn OR 'TRIFEME':tn OR 'TRIGOA':tn OR 'TRIGYNON':tn OR 'TRIKVILAR':tn OR 'TRINESSA':tn OR 'TRINORDIOL':tn OR 'TRINOVUM':tn OR 'TRIODENE':tn OR 'TRIPHASIL':tn OR 'TRIQUILAR':tn OR 'TRISISTON':tn OR 'TRIVORA':tn OR 'TÂMISA':tn OR 'VALETTE':tn OR 'VARNOLINE':tn OR 'VELIVET':tn OR 'VIVELLE':tn OR 'XULANE':tn OR 'YARINA':tn OR 'YASMIN':tn OR 'YASMINELLE':tn OR 'YASMINIQ':tn OR 'YAZ':tn OR 'YIRA':tn OR 'ZARAH':tn OR 'ZENCHENT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

19. *Losartan*

'LOSARTAN' OR 'LOSARTANAS' OR 'LOSARTANUM' OR 'LOSARTÁN' OR 'LOSARTAN' OR 'ANCOZAN':tn OR 'ARATIS FARBIO':tn OR 'ARBARTAN':tn OR 'ARIONEX':tn OR 'ASORTEK':tn OR 'CARDIZAR':tn OR 'COSAAR':tn OR 'COSARTAL':tn OR 'COVANCE':tn OR 'COZAAR':tn OR 'COZAPERT':tn OR 'COZATAN':tn OR 'DALOSAR':tn OR 'DECARA':tn OR 'ENTRIZEN':tn OR 'GOLASAN':tn OR 'HYPOZAR':tn OR 'KALIUMLOSARTAN':tn OR 'KALIUMLOSARTAN/HYDROCHLOROTHIAZIDE LICONSA':tn OR 'LAKEA':tn OR 'LANOSAR':tn OR 'LASTAN':tn OR 'LAVESTRA':tn OR 'LICOLOS':tn OR 'LOBEN':tn OR 'LOCARDIN':tn OR 'LODIAL':tn OR 'LOORTAN':tn OR 'LOPRESS':tn OR 'LOREBLOK':tn OR 'LORFAST':tn OR 'LORIDAN':tn OR 'LORISTA':tn OR 'LOROTENS':tn OR 'LORTAAN':tn OR 'LORTAAN IC':tn OR

‘LORTAZIL’:tn OR ‘LORZAAR’:tn OR ‘LOSACOR’:tn OR ‘LOSADRAC’:tn OR ‘LOSAFOX’:tn OR ‘LOSAGEN’:tn OR ‘LOSAGRÜN’:tn OR ‘LOSAHELM’:tn OR ‘LOSALET’:tn OR ‘LOSANIN’:tn OR ‘LOSANOX’:tn OR ‘LOSAPREX’:tn OR ‘LOSAR’:tn OR ‘LOSAR-Q’:tn OR ‘LOSARB’:tn OR ‘LOSARGAMMA’:tn OR ‘LOSARICCA’:tn OR ‘LOSARIL’:tn OR ‘LOSARIX’:tn OR ‘LOSARLIC’:tn OR ‘LOSARSTAD’:tn OR ‘LOSARTAN’:tn OR ‘LOSARTAN’:tn OR ‘LOSARTAN/ HCTZ’:tn OR ‘LOSARTAN/HYDROCHLOROTHIAZIDE’:tn OR ‘LOSARTANKALIUM’:tn OR ‘LOSARTIC’:tn OR ‘LOSATHINA’:tn OR ‘LOSATRIX’:tn OR ‘LOTAN’:tn OR ‘LOTANEC’:tn OR ‘LOTANOS’:tn OR ‘LOTAR’:tn OR ‘LOZANEL’:tn OR ‘LOZART’:tn OR ‘LOZATAN’:tn OR ‘LYOSAN’:tn OR ‘MAROZID’:tn OR ‘MOZARTAN’:tn OR ‘MYZAAR’:tn OR ‘NEO-LOTAN’:tn OR ‘OZARIUM’:tn OR ‘PORTIRON’:tn OR ‘PRECTEN’:tn OR ‘PRELOW’:tn OR ‘PRELOW PLUS’:tn OR ‘PRESARTAN’:tn OR ‘PRESMIN’:tn OR ‘PRESS-DOWN’:tn OR ‘PROELSARTAN’:tn OR ‘RABOLAN’:tn OR ‘RASOLTAN’:tn OR ‘SARTAL’:tn OR ‘SARTENS’:tn OR ‘SARVE’:tn OR ‘SIDOK’:tn OR ‘SOLARTAN’:tn OR ‘SOLUVASS’:tn OR ‘SORTABAX’:tn OR ‘STADAZAR’:tn OR ‘TALOSAN’:tn OR ‘TARNASOL PLUS’:tn OR ‘TENLOSAR’:tn OR ‘TENLOSARIAN’:tn OR ‘TERVALON’:tn OR ‘TOVETOL’:tn OR ‘XARTAN’:tn OR ‘ZEPREZ’:tn OR ‘ZEPREZE’:tn OR ‘ZOVENCAL’:tn OR ‘LOSARTAN’:tn OR ‘ARA 2’:tn OR ‘ARADOIS’:tn OR ‘CIPLAZAR’:tn OR ‘CORUS’:tn OR ‘COSAAR’:tn OR ‘COVANCE’:tn OR ‘COZAAR’:tn OR ‘COZAAREX’:tn OR ‘DECARA’:tn OR ‘ERYNORM’:tn OR ‘LIFEZAR’:tn OR ‘LODESTAR’:tn OR ‘LOPLAC’:tn OR ‘LOPRESS’:tn OR ‘LORANTA’:tn OR ‘LORISTA’:tn OR ‘LORTAAN’:tn OR ‘LORZAAR’:tn OR ‘LOSACAR’:tn OR ‘LOSACOR’:tn OR ‘LOSAPREX’:tn OR ‘LOSAR’:tn OR ‘LOSARDEX’:tn OR ‘LOSARTAN’:tn OR ‘LOSARTAN-KALIUM’:tn OR ‘LOSARTEC’:tn OR ‘LOSARTIC’:tn OR ‘LOSARTION’:tn OR ‘LOTAN’:tn OR ‘LOTAR’:tn OR ‘LOZAP’:tn OR ‘NEO-LOTAN’:tn OR ‘NU-LOTAN’:tn OR ‘OCSAAR’:tn OR ‘PAXON’:tn OR ‘PRESARTAN’:tn OR ‘RASOLTAN’:tn OR ‘LOSARTAN’:tn OR ‘SARİLEN’:tn OR ‘TANZARIL’:tn OR ‘TEMISARTAN’:tn OR ‘TORLOS’:tn OR ‘TORLÓS’:tn OR ‘VALTRIAN’:tn OR ‘ZAARPRESS’:tn OR ‘ZARTAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

20. *Olanzapine*

‘OLANZAPINE’ OR ‘OLANZAPIN’ OR ‘OLANZAPÍN’ OR ‘OLANZAPINĂ’ OR ‘OLANZAPINA’ OR ‘OLANZAPINA’ OR ‘OLANZAPIN’ OR ‘OLANZAPĪNS’ OR ‘OLANZAPINAS’ OR ‘OLANZAPINUM’ OR ‘OLANZAPINA’ OR ‘OLANZAPIN’ OR ‘OLANZAPIN’ OR ‘OLANZAPIN’ OR ‘OLANTSAPIINI’ OR ‘OLANSAPIIN’ OR ‘OLANZAPINA’ OR ‘OLANZAPIN’ OR ‘AEDON’:tn OR ‘ANZORIN’:tn OR ‘ARENBIL’:tn OR ‘ARKOLAMY’:tn OR ‘ARKOLAMYL’:tn OR ‘ATYZYO’:tn OR ‘BLOONIS’:tn OR ‘CAPRILON’:tn OR ‘EGOLANZA’:tn OR ‘FIONAPEL’:tn OR ‘FORDEP’:tn OR ‘FREDILAN’:tn OR ‘IRROPIA’:tn OR ‘KOZYLEX’:tn OR ‘KYNAPINE’:tn OR ‘LANZAFEN’:tn OR ‘LANZAPIS’:tn OR ‘LAPENZA’:tn OR ‘LAPOZAN’:tn OR

'LASAPIX':tn OR 'LAZAP':tn OR 'LAZAPIR':tn OR 'NEWZYPRA':tn OR 'NOLIAN':tn OR 'NORPEN ORO':tn OR 'NYKOB':tn OR 'NYZOL':tn OR 'OLAFID':tn OR 'OLAFLY':tn OR 'OLANDIX':tn OR 'OLANSEK':tn OR 'OLANZAGAMMA LINGUAL':tn OR 'OLANZALET':tn OR 'OLANZALUX':tn OR 'OLANZAOIN':tn OR 'OLANZAPIN':tn OR 'OLANZAPINA':tn OR 'OLANZAPINE':tn OR 'OLANZARAN':tn OR 'OLANZIN':tn OR 'OLAPINE':tn OR 'OLASTAZEN':tn OR 'OLASYN':tn OR 'OLAZAX':tn OR 'OLENXA':tn OR 'OLEXAR':tn OR 'OLMYZEM':tn OR 'OLPINAT':tn OR 'OLZAPIN':tn OR 'OLZIN':tn OR 'ONEZYP':tn OR 'OZAPEX':tn OR 'OZAPRAM':tn OR 'PARNASSAN':tn OR 'RANOFREN':tn OR 'ROLYPREXA':tn OR 'STYGAPON':tn OR 'SYNZA':tn OR 'VAIRA':tn OR 'VILLAMOS':tn OR 'WRANELON':tn OR 'XOLTIVA':tn OR 'ZALASTA':tn OR 'ZALEPIN':tn OR 'ZAMIL':tn OR 'ZAPILUX':tn OR 'ZAPRIS':tn OR 'ZAPYN':tn OR 'ZERPI':tn OR 'ZIORA':tn OR 'ZOLAFREN':tn OR 'ZOLASWIFT':tn OR 'ZOLAXA':tn OR 'ZOLRIX':tn OR 'ZONAPIN':tn OR 'ZOPRIDOXIN':tn OR 'ZOXIL':tn OR 'ZYLANZA':tn OR 'ZYPADHERA':tn OR 'ZYPEFAR':tn OR 'ZYPREXA':tn OR 'CO OLANZAPINE':tn OR 'MIDAX':tn OR 'NEUPINE':tn OR 'OLANZAPIN':tn OR 'OLANZAPINA':tn OR 'OLEXAR':tn OR 'OLNEGİS':tn OR 'ONZAPIN':tn OR 'OZIN':tn OR 'PMS-OLANZAPINE':tn OR 'REXAPIN':tn OR '-OLANZAPINE':tn OR 'ZALASTA':tn OR 'ZOLAFREN':tn OR 'ZOPINA':tn OR 'ZYPADHERA':tn OR 'ZYPINE':tn OR 'ZYPREXA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

21. *Clopidogrel*

'CLOPIDOGREL' OR 'KLOPIDOGREL' OR 'KLOPIDOGRELS' OR 'KLOPIDOGRELA' OR 'KLOPIDOGRELIO' OR 'KLOPIDOGRELIS' OR 'CLOPIDOGRELUM' OR 'KLOPIDOGRÉL' OR 'KLOPIDOGREEL' OR 'CLOPIDOGRELUM' OR 'ACLOP':tn OR 'AGREGEX':tn OR 'AGRELAN':tn OR 'ALIROM':tn OR 'ANGICLOD':tn OR 'ARAPAMIN':tn OR 'AREPLEX':tn OR 'ATROMBIN':tn OR 'BLODEGREL':tn OR 'CARDER':tn OR 'CLOCARDIO':tn OR 'CLODEL':tn OR 'CLODELIB':tn OR 'CLOGREL':tn OR 'CLOGRELHEXAL':tn OR 'CLOPACIN':tn OR 'CLOPEZ':tn OR 'CLOPICARO':tn OR 'CLOPIDEP':tn OR 'CLOPIDIX':tn OR 'CLOPIDOGREL/ACETYLSALICYLIC ACID' OR 'CLOPIDOGREL/ACETYLSALICYLZUUR':tn OR 'CLOPIDOGREL/ASA':tn OR 'CLOPIDOGREL/ASS':tn OR 'CLOPIDOLUT':tn OR 'CLOPIDOMED':tn OR 'CLOPIDONORM':tn OR 'CLOPIDOSIN':tn OR 'CLOPIDOSYN':tn OR 'CLOPIDROGEL':tn OR 'CLOPIGAMMA':tn OR 'CLOPIGREN':tn OR 'CLOPILUX':tn OR 'CLOPIMEF':tn OR 'CLOPIMYL':tn OR 'CLOPINOVO':tn OR 'CLOPIRAL':tn OR 'CLOPIROD':tn OR 'CLOPISES':tn OR 'CLOPISETA':tn OR 'CLOPLATE':tn OR 'CLORIOCARD':tn OR 'CLORODEN':tn OR 'CLOROPID':tn OR 'CLOVA':tn OR 'CLOVELEN':tn OR 'CLOVIX':tn OR 'DAPIXOL':tn OR 'DARXA':tn OR 'DASOGREL-S':tn OR 'DEFROZYP':tn OR 'DEMOGREL':tn OR 'DENOVEX':tn OR 'DEPLATT':tn OR 'DICLOP':tn OR 'DUOCOVER':tn OR 'DUOPLAVIN':tn OR 'EGITROMB':tn OR 'ESPELIO':tn OR 'FARCET':tn OR 'FILILEX':tn OR 'GLOBEL':tn

OR ‘GLOPENEL’:tn OR ‘GRELIDOHEX’:tn OR ‘GREPID’:tn OR ‘HECLOM’:tn OR ‘IDEQUIL’:tn OR ‘ISCODIL’:tn OR ‘ISCOVER’:tn OR ‘ISROEN’:tn OR ‘KAISSAN’:tn OR ‘KARDOGREL’:tn OR ‘KERBERAN’:tn OR ‘KLOPIDEX’:tn OR ‘KOGREL’:tn OR ‘LARVIN’:tn OR ‘LOFRADYK’:tn OR ‘LOPIGALEL’:tn OR ‘MABOCLOP’:tn OR ‘MESIPROC’:tn OR ‘MIFLEXIN’:tn OR ‘MOYTOR’:tn OR ‘NIACLOP’:tn OR ‘NOFARDOM’:tn OR ‘NOGREG’:tn OR ‘NOVIGREL’:tn OR ‘PEGOREL’:tn OR ‘PIGREL’:tn OR ‘PLAGREL’:tn OR ‘PLAQUEX’:tn OR ‘PLAREL’:tn OR ‘PLASIVER’:tn OR ‘PLATEL’:tn OR ‘PLAVIDOSA’:tn OR ‘PLAVIX’:tn OR ‘PLAVIX PLUS’:tn OR ‘PLAVOCORIN’:tn OR ‘PLAVOGREL’:tn OR ‘PONTIUS’:tn OR ‘PRAVIDEL’:tn OR ‘REVLIS’:tn OR ‘SANVIX’:tn OR ‘SARIX’:tn OR ‘SIDEZUM’:tn OR ‘TANSIX’:tn OR ‘TESSYRON’:tn OR ‘THROIMPER’:tn OR ‘THROMBOGREL’:tn OR ‘TROGRAN’:tn OR ‘TROMBEKS’:tn OR ‘TROMBEX’:tn OR ‘UNPLAQUE’:tn OR ‘VATOUD’:tn OR ‘VIXAM’:tn OR ‘ZAKOGREL’:tn OR ‘ZALIBER’:tn OR ‘ZITOMBE’:tn OR ‘ZOPYA’:tn OR ‘ZYLLT’:tn OR ‘AGREGEX’:tn OR ‘CERUVIN’:tn OR ‘CLAVIX’:tn OR ‘CLOPIDEXCEL’:tn OR ‘CLOPIDIX’:tn OR ‘CLOPIN’:tn OR ‘CLOPIVAS’:tn OR ‘CLOPRA’:tn OR ‘CLOVIX’:tn OR ‘COMPLAVIN’:tn OR ‘COPLAVIX’:tn OR ‘CPG’:tn OR ‘DARXA’:tn OR ‘DEGREGAN’:tn OR ‘DEPLATT’:tn OR ‘DILOXOL’:tn OR ‘DUOCOVER’:tn OR ‘DUOPLAVIN’:tn OR ‘EGITROMB’:tn OR ‘FLUCOGREL’:tn OR ‘ISCOVER’:tn OR ‘LOPIGREL’:tn OR ‘LOPIREL’:tn OR ‘NEFAZAN’:tn OR ‘PIAX’:tn OR ‘PLAGERINE’:tn OR ‘PLAGREL’:tn OR ‘PLAGRIL’:tn OR ‘PLANOR’:tn OR ‘PLAQ’:tn OR ‘PLATEL’:tn OR ‘PLAVIHEX’:tn OR ‘PLAVIX’:tn OR ‘VACLO’:tn OR ‘VASTEC’:tn OR ‘ZYLLT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

22. *Risperidone*

‘RISPERIDONE’ OR ‘RISPERIDON’ OR ‘3-[2-[4-(6-FLUORO-1,2-BENZOXAZOL-3-YL)PIPERIDIN-1-YL]ETHYL]-2-METHYL-6,7,8,9-TETRAHYDROPYRIDO[2,1-B]PYRIMIDIN-4-ONE’ OR ‘RISPERIDONA’ OR ‘RISPERIDÓNU’ OR ‘RISPERIDONA’ OR ‘RISPERIDONA’ OR ‘RYSPERYDONU’ OR ‘RYSPERYDON’ OR ‘RISPERIDONS’ OR ‘RISPERIDONAS’ OR ‘RISPERIDONUM’ OR ‘RISPÉRIDONE’ OR ‘RISPERIDONI’ OR ‘RISPERIDOON’ OR ‘RISPERIDONA’ OR ‘RISPERIDONUM’ OR ‘ADOVIA’:tn OR ‘ALEPTAN’:tn OR ‘ALEPTOLAN’:tn OR ‘RISPERID’:tn OR ‘ARKETIN’:tn OR ‘AXELABRON’:tn OR ‘BELASPERDAL-S’:tn OR ‘CALMAPRIDE’:tn OR ‘CAPULTON’:tn OR ‘DEPOLAN’:tn OR ‘DETERON’:tn OR ‘DIAFORIN’:tn OR ‘DIAFORÍN’:tn OR ‘DIXINE’:tn OR ‘DOPRIFANE’:tn OR ‘EPERON’:tn OR ‘EVITRAT’:tn OR ‘HELPOSPER’:tn OR ‘HUNPERDAL’:tn OR ‘ISIPREDON’:tn OR ‘LASSEN’:tn OR ‘LINIPON’:tn OR ‘MEDORISPER’:tn OR ‘MUISTIN’:tn OR ‘NATIBO’:tn OR ‘NECLAV’:tn OR ‘NODIRIL’:tn OR ‘NOVORIS’:tn OR ‘ORIZON’:tn OR ‘OROSPAR’:tn OR ‘OROTRAL’:tn OR ‘PERDAMEL’:tn OR ‘PERDOX’:tn OR ‘PHARMARIDON’:tn OR ‘PROSPERA’:tn OR ‘PSYCHORDAL’:tn OR ‘RANPERIDON’:tn OR ‘RIBEX’:tn OR ‘RIDORON’:tn OR ‘RIDROZAL’:tn OR ‘RIFOCUS’:tn OR ‘RILEPTID’:tn OR ‘RIPEPRAL’:tn OR ‘RIPERIDONA’:tn OR

'RISDONAL':tn OR 'RISDRAL 6MG':tn OR 'RISENAR':tn OR 'RISEPRO':tn OR 'RISGAL':tn OR 'RISIDRAL':tn OR 'RISMYL':tn OR 'RISNIA':tn OR 'RISOCON':tn OR 'RISPALAN':tn OR 'RISPALM':tn OR 'RISPARET':tn OR 'RISPAS':tn OR 'RISPATAL':tn OR 'RISPAXOL':tn OR 'RISPEFAR':tn OR 'RISPELEN':tn OR 'RISPEMYL':tn OR 'RISPE':tn OR 'RISPEN':tn OR 'RISPENET':tn OR 'RISPERA':tn OR 'RISPERANNE':tn OR 'RISPERASCOL':tn OR 'RISPERAT':tn OR 'RISPERCOL':tn OR 'RISPERDAL':tn OR 'RISPERDALORO':tn OR 'RISPERIDONA':tn OR 'RISPERIDONĂ':tn OR 'RISPERIGAMMA':tn OR 'RISPERI':tn OR 'RISPEROC':tn OR 'RISPERON':tn OR 'RISPEROPROL':tn OR 'RISPERSAN':tn OR 'RISPEVA':tn OR 'RISPOGEN':tn OR 'RISPOLEPT':tn OR 'RISPOLUX':tn OR 'RISPONE':tn OR 'RISPONS':tn OR 'RISSET':tn OR 'RONYDAL':tn OR 'RORENDO':tn OR 'RUBRUM':tn OR 'RYSPOLIT':tn OR 'RÍSON':tn OR 'SPERIDAN':tn OR 'SPRING':tn OR 'STADARISP':tn OR 'TORENDO':tn OR 'WISPERDON':tn OR 'XENOMA':tn OR 'ZAFITRAL':tn OR 'ZIPERID':tn OR 'ZORIDAL':tn OR 'ACTASE':tn OR 'RISPERIDONE':tn OR 'ASPIDON':tn OR 'CO RISPERIDONE':tn OR 'DRL RISPERIDONE':tn OR 'PMS-RISPERIDONE':tn OR 'RAN-RISPERIDONE':tn OR 'RESDONE':tn OR 'RESICALM':tn OR 'RIATUL':tn OR 'RIDAL':tn OR 'RILEPTID':tn OR 'RISDONAL':tn OR 'RISPA':tn OR 'RISPAXOL':tn OR 'RISPEN':tn OR 'RISPERDAL':tn OR 'RISPERDALCONSTA':tn OR 'RISPERIDONA':tn OR 'RISPERIN':tn OR 'RISPERLET':tn OR 'RISPEROPROL':tn OR 'RISPOLEPT':tn OR 'RISPOLUX':tn OR 'RISPOND':tn OR 'RISSET':tn OR 'RIXADONE':tn OR 'ROZIDAL':tn OR 'SPERIDAN':tn OR 'TORENDO':tn OR 'ZARGUS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

23. *Tamsulosin*

'TAMSULOSIN' OR 'TAMSULOZÍN' OR 'TAMSULOSINE' OR 'TAMSULOSINUM' OR 'TAMSULOZIN' OR 'TAMSULOSINA' OR 'AGLANDIN':tn OR 'ALBLOCK':tn OR 'ALNA':tn OR 'ANTUNES':tn OR 'TAMIS':tn OR 'TAMSULOSIN':tn OR 'BAZETHAM':tn OR 'BOTAM':tn OR 'COMBODART':tn OR 'CONTIFLO':tn OR 'COSITAM':tn OR 'DIFFUNDOX':tn OR 'DUAMILD':tn OR 'DUODART':tn OR 'DUTASTERID-TAMSULOSINHYDROCHLORID':tn OR 'DUTASTERIDE/TAMSULOSINA':tn OR 'EXPROS':tn OR 'FARAMSIL':tn OR 'FLECTONE':tn OR 'FLOSIN':tn OR 'FOKUSIN':tn OR 'GALEBON':tn OR 'INREQ':tn OR 'JUTEO':tn OR 'KIRNOM':tn OR 'KIRTACAP':tn OR 'LANNATAM':tn OR 'LOSINATE':tn OR 'LURA':tn OR 'MAGRIR':tn OR 'MAPELOR':tn OR 'MASULIN':tn OR 'MECIR':tn OR 'MIKTAN':tn OR 'MIKTOSAN':tn OR 'MODIAR':tn OR 'MORVESIN':tn OR 'OMEXEL':tn OR 'OMI-TAM':tn OR 'OMIC OCAS':tn OR 'OMIX':tn OR 'OMNEXEL':tn OR 'OMNIC':tn OR 'OMNISTAD':tn OR 'OMSAL':tn OR 'OMSIL':tn OR 'OMSULA':tn OR 'PAMSVAX':tn OR 'PETYME':tn OR 'PINEXEL':tn OR 'PRADIF':tn OR 'PROMICTAN':tn OR 'PROSOLVIN':tn OR 'PROSTACURE':tn OR 'PROSTADIL':tn OR 'PROSTAMNIC':tn OR 'PROSTHON':tn OR 'PROSURIN':tn OR 'PROTAM':tn OR 'PROVOSAL':tn OR 'RANLOSIN':tn OR 'RANOMAX':tn OR 'SEBRANE':tn OR

'SOLESMIN':tn OR 'STICHTULOSIN':tn OR 'STRONAZON':tn OR 'SYMLOSIN':tn OR 'TABPHYN':tn OR 'TACAP':tn OR 'TADIN':tn OR 'TAFLOSIN':tn OR 'TALPRO':tn OR 'TALUSO':tn OR 'TAMAGSYN':tn OR 'TAMDOSIL':tn OR 'TAMFREX':tn OR 'TAMICTOR':tn OR 'TAMIPRO':tn OR 'TAMISPRAS':tn OR 'TAMLIC':tn OR 'TAMNEXYL':tn OR 'TAMNIC':tn OR 'TAMOSIN':tn OR 'TAMSACT':tn OR 'TAMSICH':tn OR 'TAMSOL':tn OR 'TAMSOLET':tn OR 'TAMSU':tn OR 'TAMSUBLOCK':tn OR 'TAMSUCINFA':tn OR 'TAMSUDA':tn OR 'TAMSUDIL':tn OR 'TAMSUGARAN':tn OR 'TAMSUGEN':tn OR 'TAMSULEK':tn OR 'TAMSULIJN':tn OR 'TAMSULIN':tn OR 'TAMSULO-ISIS':tn OR 'TAMSULOGEN':tn OR 'TAMSULOSIINIHYDROKLORIDI':tn OR 'TAMSULOSINEHYDROCHLORIDE':tn OR 'TAMSULOSINHYDROCHLORID':tn OR 'TAMSULOZIN':tn OR 'TAMSUMIN':tn OR 'TAMSUNAR':tn OR 'TAMSUNORM':tn OR 'TAMSUPLI':tn OR 'TAMTA':tn OR 'TAMUREX':tn OR 'TAMUROX':tn OR 'TANSULOSINA':tn OR 'TANYZ':tn OR 'TANYZ ERAS':tn OR 'TIATAB':tn OR 'TOTALPROST':tn OR 'TULOSIN':tn OR 'UPROX':tn OR 'UPROX':tn OR 'URIMAX':tn OR 'URIZIA':tn OR 'URIZIA':tn OR 'UROLOSIN':tn OR 'UROMEN':tn OR 'UROSTAD':tn OR 'UROTAM':tn OR 'VESOMNI':tn OR 'VOLUTSA':tn OR 'ZIDROLIN':tn OR 'ZUANTRIP':tn OR 'ALNA':tn OR 'BETAMSAL':tn OR 'COMBODART':tn OR 'DUODART':tn OR 'EXPROS':tn OR 'FLOMAX':tn OR 'FLOMAXTRA':tn OR 'FLOSIN':tn OR 'FOKUSIN':tn OR 'HALONEROL':tn OR 'HALTHROW':tn OR 'HARANASIN':tn OR 'HARNAL':tn OR 'HARNALD':tn OR 'HARNALIDGE':tn OR 'HARTAM':tn OR 'JALYN':tn OR 'JOSIR':tn OR 'MAPELOR':tn OR 'MECIR':tn OR 'OMEXEL':tn OR 'OMIX':tn OR 'OMNIC':tn OR 'PALNAC':tn OR 'PRADIF':tn OR 'PROSTADIL':tn OR 'REDUPROST':tn OR 'RESTREAM':tn OR 'SECOTEX':tn OR 'TAMOSIN':tn OR 'TAMSLON':tn OR 'TAMSOL':tn OR 'TAMSUGEN':tn OR 'TAMSULIN':tn OR 'TAMSULON':tn OR 'TAMSULOSINI HYDROCHLORIDUM':tn OR 'TAMZUL':tn OR 'TANSILOPROST':tn OR 'TANSULOSINA':tn OR 'URIMAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

24. *Aciclovir*

'ACICLOVIR' OR 'ACYCLOVIR' OR 'ACYKLOWIR' OR 'ACIKLOVĪRA' OR 'ACIKLOVIRS' OR 'ACIKLOVIRAS' OR 'ACICLOVIRUM' OR 'ASIKLOVIIRIN' OR 'ACERPES CREME BEI LIPPENHERPES':tn OR 'ACIC':tn OR 'ACICLIN':tn OR 'ACICLINLABIALE':tn OR 'ACICLO':tn OR 'ACICLOBENE':tn OR 'ACICLOBETA':tn OR 'ACICLODAN':tn OR 'ACICLOSINA':tn OR 'ACICLOSTAD':tn OR 'ACICLOVAX':tn OR 'ACIVIR':tn OR 'ACIX':tn OR 'ACLOTAD':tn OR 'ACLOVIR':tn OR 'ACTION COLD SORE/BOOTS AVERT COLD SORE/SAINSBURYS COLD SORE/TESCO COLD SORE':tn OR 'ACTIVIR':tn OR 'ACY':tn OR 'ACYCLOSTAD':tn OR 'ACYRAX':tn OR 'ALOVEXLABIALE':tn OR 'AMITROX':tn OR 'AMODIVYR':tn OR 'ANTI':tn OR 'ANTIX':tn OR 'AVIROX':tn OR 'AVIX':tn OR 'BEL LABIAL':tn OR 'CARGOSIL':tn OR 'CEVINOLON':tn OR 'CICLOVIRAL':tn OR 'CITIVIR':tn OR 'CIVRAL':tn OR 'CONTRA':tn OR

'CYCLOVAX':tn OR 'CYCLOVIRAN':tn OR 'DIVICIL':tn OR 'DRAVYR':tn OR 'DYNEXAN HERPES':tn OR 'EFRIVIRAL':tn OR 'EFRIVIRALLABIALE':tn OR 'ERPACLOVIR':tn OR 'ERPIZON':tn OR 'ESAVIR':tn OR 'FAULVIRAL':tn OR 'FUSEXTRINE':tn OR 'GEAVIR':tn OR 'HASCOVIR':tn OR 'HELPOSOL':tn OR 'HERMIX':tn OR 'HERPAVIR':tn OR 'HERPESEDERMYL':tn OR 'HERPESIN':tn OR 'HERPEVIR':tn OR 'HERPEX':tn OR 'HERPIAL':tn OR 'HERPLEX':tn OR 'HERPOLIPS':tn OR 'HEVIRAN':tn OR 'KENDIX':tn OR 'KOORTSLIPCRÈME':tn OR 'LABIRIAD':tn OR 'LEIDAPHARM KOORTSLIPCRÈME ACICLOVIR':tn OR 'LIPPENHERPESCREME ELAC':tn OR 'LIPSORE CREAM':tn OR 'MEDOVIR':tn OR 'NEVIRAN':tn OR 'OZIPAX':tn OR 'PROVIRSAN':tn OR 'REMEX':tn OR 'SANAVIR':tn OR 'SINAFID':tn OR 'SINAFIDLABIALE':tn OR 'SITAVIG':tn OR 'SYNTOVIR':tn OR 'TELVIRAN':tn OR 'UNIPLEX':tn OR 'VIRACTIVE':tn OR 'VIRALIEF':tn OR 'VIRANTI':tn OR 'VIRASORB COLD SORE':tn OR 'VIRATOP':tn OR 'VIROLEX':tn OR 'VIRUCID':tn OR 'VIRUDERM':tn OR 'VIRZIN':tn OR 'VORACLOR':tn OR 'WARIVIRON':tn OR 'WILKO COLD SORE':tn OR 'XERCLEAR':tn OR 'XOROX AUGENSALBE':tn OR 'ZIDOVIMM':tn OR 'ZIVAXLABIALE':tn OR 'ZOV':tn OR 'ZOVICREM LABIAL':tn OR 'ZOVIDUO':tn OR 'ZOVILABIAL':tn OR 'ZOVIR':tn OR 'ZOVIRAX':tn OR 'ZUVOGEN':tn OR 'ACIC':tn OR 'ACICLO':tn OR 'ACICLOBENE':tn OR 'ACICLOVIN':tn OR 'ACIROVEC':tn OR 'ACIVIR':tn OR 'ACLOVIR':tn OR 'ACTIDAS':tn OR 'ACTIOS':tn OR 'ACTIVIR':tn OR 'ACYCLO-V':tn OR 'ACYCRIL':tn OR 'AKLOVIR':tn OR 'ALCON':tn OR 'ACYCLOVIR':tn OR 'ASTRIC':tn OR 'AVIRAL':tn OR 'CICLOFERON':tn OR 'CYCLOVIRAN':tn OR 'DAEWON ACYCLOVIR':tn OR 'DANOVIR':tn OR 'EBASTEL':tn OR 'HERPESIL':tn OR 'HERPESIN':tn OR 'HEVIRAN':tn OR 'LOVIR':tn OR 'MEDOVIR':tn OR 'REXAN':tn OR 'SANAVIR':tn OR 'SUPRAVIRAN':tn OR 'TOMILL':tn OR 'VACRAX':tn OR 'VERCUSRON':tn OR 'VICCLOX':tn OR 'VILERM':tn OR 'VIROLEX':tn OR 'VIROMED':tn OR 'VIROSIL':tn OR 'VIRUHEXAL':tn OR 'VIVIR':tn OR 'VIZOCROSS':tn OR 'VYROHEXAL':tn OR 'XERESE':tn OR 'ZOBISTAT':tn OR 'ZORAXIN':tn OR 'ZOSTIN':tn OR 'ZOVIR':tn OR 'ZOVIRAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

25. *Azithromycin*

('AZITHROMYCIN'/exp OR 'AZITHROMYCIN' OR 'AZITROMICINA'/exp OR 'AZITROMICINA' OR 'AZITROMYCIN' OR 'AZITROMYCÍN' OR 'AZYTROMYCYN' OR 'AZITROMYCINE' OR 'AZITROMICĪNS' OR 'AZITROMICINAS' OR 'AZITHROMYCINUM' OR 'AZITROMICIN'/exp OR 'AZITROMICIN' OR 'AZITHROMYCINE' OR 'ASITROMÜTSIIN' OR '3Z':tn OR 'ALZIRAX':tn OR 'ARATRO':tn OR 'AZACID':tn OR 'AZATRIL':tn OR 'AZEPTIN':tn OR 'AZIBACTRON':tn OR 'AZIBIOM':tn OR 'AZIBIOT':tn OR 'AZIFARM':tn OR 'AZIGEN':tn OR 'AZIMEPHA':tn OR 'AZIPROME':tn OR 'AZIROX':tn OR 'AZIRUTEC':tn OR 'AZITHRIN':tn OR 'AZITHROBETA':tn OR 'AZITHROMED':tn OR 'AZITREDIL':tn OR 'AZITRIM':tn OR

'AZITRIN':tn OR 'AZITRIX':tn OR 'AZITROERRE':tn OR 'AZITROLEK':tn OR 'AZITROLID':tn OR 'AZITROMICINĂ':tn OR 'AZITROMIZINA':tn OR 'AZITROX Z':tn OR 'AZIVIRUS':tn OR 'AZIWILL':tn OR 'AZIX':tn OR 'AZROMAX':tn OR 'AZYCYNA':tn OR 'AZYDROP':tn OR 'AZYTACT':tn OR 'AZYTAN':tn OR 'BACTRAZOL':tn OR 'BATIF':tn OR 'BAZYT':tn OR 'BEZANIN':tn OR 'BINOZYT':tn OR 'CINETRIN':tn OR 'CLAMELLE':tn OR 'GOLDAMYCIN':tn OR 'GRAMOKIL':tn OR 'MACROMAX':tn OR 'MACROZIT':tn OR 'MAKROMICIN':tn OR 'NEMEZID':tn OR 'NEOFARMIZ':tn OR 'NOBAXIN':tn OR 'NOVOZITHRON':tn OR 'ORANEX':tn OR 'ORDIPHA':tn OR 'PORTEX':tn OR 'RAZIMAX':tn OR 'REZAN':tn OR 'RIBOTREX':tn OR 'THORAXX':tn OR 'TORASEPTOL':tn OR 'TROZOCINA':tn OR 'ULTREON':tn OR 'ZEDBAC':tn OR 'ZENTAVION':tn OR 'ZETAMAC':tn OR 'ZIGILEX':tn OR 'ZINFECT':tn OR 'ZITHRO-DUE':tn OR 'ZITHROBEST':tn OR 'ZITHROTEL':tn OR 'ZITHROXYN':tn OR 'ZITINN':tn OR 'ZITRAVAL':tn OR 'ZITROBIOTIC':tn OR 'ZITROCIN':tn OR 'ZITROGRAM':tn OR 'ZITROZINA':tn OR 'ASTRO':tn OR 'AZADOSE':tn OR 'AZASITE':tn OR 'AZEE':tn OR 'AZENIL':tn OR 'AZI':tn OR 'AZIMAX':tn OR 'AZIMYCIN':tn OR 'AZITHRAL':tn OR 'AZITHRO':tn OR 'AZITROCIN':tn OR 'AZITROHEXAL':tn OR 'AZITROMAX':tn OR 'AZITROX':tn OR 'AZIWOK':tn OR 'AZYTER':tn OR 'AZITRO':tn OR 'CLINDAL':tn OR 'FLUMAX':tn OR 'GOXIL':tn OR 'HEMOMYCIN':tn OR 'KOPTIN':tn OR 'SUMAMED':tn OR 'ZEDD':tn OR 'ZETAMAX':tn OR 'ZETO':tn OR 'ZITHROMAC':tn OR 'ZITHROMAX':tn OR 'ZITRAX':tn OR 'ZITROLID':tn OR 'ZITROMAX':tn OR 'ZMAX':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

26. *Levofloxacin*

'LEVOFLOXACIN' OR 'OFLOXACIN S-(-)-FORM' OR 'S-(-)-OFLOXACIN' OR 'LEVOFLOXACÍN' OR 'LEVOFLOXACINĂ' OR 'LEVOFLOXACINA' OR 'LEWOFLOKSACYNA' OR 'LEVOFLOXACINUM' OR 'LÉVOFLOXACINE' OR 'LEVOFLOKSATSIINI' OR 'AGILEV':tn OR 'ALLGRAM':tn OR 'ALVAND':tn OR 'AMESOL':tn OR 'ARANDA':tn OR 'ASEY':tn OR 'AVATAC':tn OR 'BACITAL':tn OR 'BATIFLOX':tn OR 'CENOMAR':tn OR 'EPIFLOXIN':tn OR 'EVOLOX':tn OR 'EVOXIL':tn OR 'FAIRLIM':tn OR 'FAROS':tn OR 'FINDATUR':tn OR 'FLAXIDEL':tn OR 'FLERADAY':tn OR 'FLEXID':tn OR 'FLOXASYNT':tn OR 'FLOXATOR':tn OR 'FOVEX':tn OR 'GRAY':tn OR 'IPSONEG':tn OR 'KLEKTICA':tn OR 'L-OPTIC':tn OR 'LE-VOF':tn OR 'LEFLOKIN':tn OR 'LEMAXIL':tn OR 'LETRINA':tn OR 'LEVALOX':tn OR 'LEVAM':tn OR 'LEVAXELA':tn OR 'LEVITIS':tn OR 'LEVNIBIOT':tn OR 'LEVOBAT':tn OR 'LEVODROP':tn OR 'LEVOFLOKSACIN':tn OR 'LEVOFLOKSASIINI':tn OR 'LEVOFLOX':tn OR 'LEVOFLOXACIN/COOPER':tn OR 'LEVOFLOXACINE':tn OR 'LEVOFLOXACIONO':tn OR 'LEVOLACIN':tn OR 'LEVOPROLIN':tn OR 'LEVOR':tn OR 'LEVOTOR':tn OR 'LEVOXA':tn OR 'LEVOXACIN':tn OR 'LEVOXIGRAM':tn OR 'LEXACIN':tn OR 'LEXAVON':tn OR 'OFTAQUIX':tn OR 'OFTAQUIX SINE':tn OR 'OFTAQUIX':tn OR 'OROFLOCINA':tn OR

'PRIXAR':tn OR 'PRIXOTER':tn OR 'QUINSAIR':tn OR 'REFAZ':tn OR 'REFRAIN':tn OR 'SAVULIN':tn OR 'SELTRIX':tn OR 'SINEFLOX':tn OR 'SUMMAFLOX':tn OR 'TALERIN':tn OR 'TAVAGER':tn OR 'TAVANIC':tn OR 'TRISSIL':tn OR 'TULEV':tn OR 'VELYXA':tn OR 'XYVELAM':tn OR 'ZOCLIX':tn OR 'ARANDA':tn OR 'BREDELIN':tn OR 'CRAVIT':tn OR 'CRAVOX':tn OR 'ELEQUINE':tn OR 'FLEXID':tn OR 'FLOXEL':tn OR 'FLUONING':tn OR 'GLEVO':tn OR 'IQUIX':tn OR 'LEFLOCIN':tn OR 'LEVAQUIN':tn OR 'LEVO':tn OR 'LEVOBACT':tn OR 'LEVOCIN':tn OR 'LEVOFLOXACINE':tn OR 'LEVOFLOXACINO':tn OR 'LEVOLOX':tn OR 'LEVOMAX':tn OR 'LEVONAT':tn OR 'LEVOX':tn OR 'LEVOXACIN':tn OR 'LEVOXAL':tn OR 'LEVOXIN':tn OR 'MP-376':tn OR 'OFTAQUIX':tn OR 'QUIXIN':tn OR 'TAMIRAM':tn OR 'TAVANIC':tn OR 'TAVANIK':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

27. *Finasteride*

'FINASTERIDE' OR 'FINASTERIDA' OR 'FINASTERID' OR 'FINASTERIDU' OR 'FINASTERIDĂ' OR 'FINASTERYD' OR 'FINASTERĪDS' OR 'FINASTERIDAS' OR 'FINASTERIDUM' OR 'FÍNASTERÍÐ' OR 'FINASZTERID' OR 'FINASTÉRIDE' OR 'FINASTERIDI' OR 'FINASTERIID' OR 'AINDEEM':tn OR 'ALOCARE':tn OR 'ALSTERIDE':tn OR 'ANDROFIN':tn OR 'ANDROSTATIN':tn OR 'ANDROSTER':tn OR 'ANTIPROST':tn OR 'FINA':tn OR 'FINAS':tn OR 'ARAHORMO':tn OR 'ASTERID':tn OR 'AVIELID':tn OR 'CAREFINAST':tn OR 'CELGANOL':tn OR 'CHIBRO-PROSCAR':tn OR 'ENYDE':tn OR 'FILASEL':tn OR 'FINACAPIL':tn OR 'FINADURA':tn OR 'FINAGEN':tn OR 'FINAHAIR':tn OR 'FINAJELF':tn OR 'FINAMED':tn OR 'FINAMEF':tn OR 'FINANORM':tn OR 'FINAPIL':tn OR 'FINAPROST':tn OR 'FINAR':tn OR 'FINARAN':tn OR 'FINARD':tn OR 'FINAREM':tn OR 'FINARIDE':tn OR 'FINARISTO':tn OR 'FINASCAR':tn OR 'FINASET':tn OR 'FINASTAD':tn OR 'FINASTER':tn OR 'FINASTID':tn OR 'FINASTIR':tn OR 'FINASTÉRIDE':tn OR 'FINAZIL':tn OR 'FINCAR':tn OR 'FINEMENTIN':tn OR 'FINESCAR':tn OR 'FINESTAR':tn OR 'FINEX':tn OR 'FINHAIR':tn OR 'FINIOL':tn OR 'FINOCAR':tn OR 'FINOX':tn OR 'FINPROS':tn OR 'FINSTER':tn OR 'FINURAL':tn OR 'FINXTA':tn OR 'FINÓL':tn OR 'FISTERID':tn OR 'FOLIANS':tn OR 'FONSALIS':tn OR 'FORAVATE':tn OR 'FÜR ERWACHSENE MÄNNER':tn OR 'GEFIN':tn OR 'GEFINA':tn OR 'GENAPROST':tn OR 'GLOPISINE':tn OR 'GROWFIN':tn OR 'HYPLAFIN':tn OR 'LAMBDAXEL':tn OR 'LIFIN':tn OR 'MAXPIL':tn OR 'MOSTRAFIN':tn OR 'NEZYR':tn OR 'NIKITID':tn OR 'NORMOMALE':tn OR 'ORMICTON':tn OR 'PENESTER':tn OR 'PILUS':tn OR 'PROFAL':tn OR 'PROFIN':tn OR 'PROFINOSA':tn OR 'PROHYPE':tn OR 'PROPECIA':tn OR 'PROPLASIA':tn OR 'PROSCAR':tn OR 'PROSMIN':tn OR 'PROSTAFIN':tn OR 'PROSTARINOL':tn OR 'PROSTERID':tn OR 'PROSTIDE':tn OR 'REDUPROS':tn OR 'RIDESTIN':tn OR 'SITAS':tn OR 'STECUR':tn OR 'SYMASTERIDE':tn OR 'TAREDOX':tn OR 'TERIP':tn OR 'ULGAFEN':tn OR 'URONEZYR':tn OR 'ZASTERID':tn OR 'FINACAPIL':tn OR 'FINALOP':tn OR 'FINASTA':tn OR 'FINASTIL':tn OR

‘FINNACAR’:tn OR ‘PENESTER’:tn OR ‘PMS-FINASTERIDE’:tn OR ‘PROFIDOX’:tn OR ‘PROPECIA’:tn OR ‘PROSCAR’:tn OR ‘PROSTIDE’:tn OR ‘RADICUT’:tn OR ‘FINASTERIDE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

28. *Alendronic acid*

‘ALENDRONIC ACID’ OR ‘ALENDRONATE’ OR ‘ALENDRONAT’ OR ‘KYSELINA ALENDRÓNOVÁ’ OR ‘ACID ALENDRONIC’ OR ‘ÁCIDO ALENDRÓNICO’ OR ‘KWAS ALENDRONOWY’ OR ‘ALENDRONSYRE’ OR ‘ALENDRONINEZUUR’ OR ‘ACIDUM ALENDRONICUM’ OR ‘ALENDRONO RŪGŠTIS’ OR ‘ACIDUM ALENDRONICUM’ OR ‘ACIDO ALENDRONICO’ OR ‘ALENDRÓNSÝRU’ OR ‘ALENDRONSAV’ OR ‘ALENDRONATNA KISELINA’ OR ‘ACIDE ALENDRONIQUE’ OR ‘ALENDRONIHAPPO’ OR ‘ALENDROONHAPE’ OR ‘ÁCIDO ALENDRÓNICO’ OR ‘ALENDRONSÄURE’ OR ‘ALENDRONSYRE’ OR ‘ACIDUM ALENDRONICUM’ OR ‘ACIDO ALENDRONICO’ OR ‘ACIDO ALENDRÓNICO’ OR ‘ADELAN SEMANAL’:tn OR ‘ADIVAS’:tn OR ‘ADRONAT’:tn OR ‘ADRONIK’:tn OR ‘ADROVANCE’:tn OR ‘ALDRON’:tn OR ‘ALEDOX’:tn OR ‘ALEDROLET’:tn OR ‘ALENAT’:tn OR ‘ALENATO’:tn OR ‘ALENAX’:tn OR ‘ALENCA D3’:tn OR ‘ALENDIS’:tn OR ‘ALENDOR’:tn OR ‘ALENDRAN’:tn OR ‘ALENDRIS EINMAL WÖCHENTLICH’:tn OR ‘ALENDRO-Q’:tn OR ‘ALENDROARROW’:tn OR ‘ALENDROFARM’:tn OR ‘ALENDROGEN’:tn OR ‘ALENDROKIT’:tn OR ‘ALENDROMAX’:tn OR ‘ALENDROMED’:tn OR ‘ALENDROMONO’:tn OR ‘ALENDRON’:tn OR ‘ALENDRON BETA’:tn OR ‘ALENDRONAAT + CALCIUM/VITAMINE D’:tn OR ‘ALENDRONAT’:tn OR ‘ALENDRONAT VECKO’:tn OR ‘ALENDRONATE+CHOLECALCIFEROL’:tn OR ‘ALENDRONATE/COLECALCIFEROL’:tn OR ‘ALENDRONATO’:tn OR ‘ALENDRONATUM’:tn OR ‘ALENDRONAX’:tn OR ‘ALENDRONIC ACID’:tn OR ‘ALENDRONIC ACID/ VITAMIN D3’:tn OR ‘ALENDRONIC ACID/COLECALCIFEROL’:tn OR ‘ALENDRONINEZUUR’:tn OR ‘ALENDRONINEZUUR/CHOLECALCIFEROL’:tn OR ‘ALENDRONSTAD EINMAL WÖCHENTLICH’:tn OR ‘ALENDRONSÄURE’:tn OR ‘ALENDRONSÄURE’:tn OR ‘ALENDRONSÄURE/COLECALCIFEROL’:tn OR ‘ALENDROPOL VECKOTABLETT’:tn OR ‘ALENDROS’:tn OR ‘ALENDROSSA’:tn OR ‘ALENDROSTAD’:tn OR ‘ALENDROSTEO’:tn OR ‘ALENIC’:tn OR ‘ALENOTOP’:tn OR ‘ALENWIN’:tn OR ‘ALEOSTITO’:tn OR ‘AMPINE’:tn OR ‘ARTHROPLUS’:tn OR ‘AURODREN’:tn OR ‘BEENOS’:tn OR ‘BIFOAL SEMANAL’:tn OR ‘BIFOSAL’:tn OR ‘BINOSTO’:tn OR ‘BINOSTO’:tn OR ‘BONASOL’:tn OR ‘BONE-AID’:tn OR ‘BONENDRO’:tn OR ‘CALCISEDRON-D’:tn OR ‘CALDRONATE’:tn OR ‘DA-BONE’:tn OR ‘DARGOL’:tn OR ‘DEDARIN VECKOTABLETT’:tn OR ‘DELFOZA’:tn OR ‘DEPAREX’:tn OR ‘DIFONATE’:tn OR ‘DORYX’:tn OR ‘DRALENOS’:tn OR ‘DRONAL’:tn OR ‘EN-POR’:tn OR ‘ENIMON’:tn OR ‘EPOLAR’:tn OR ‘FARMEMAX’:tn OR ‘FLADOR’:tn OR ‘FOROSA’:tn OR ‘FORTIMAX’:tn OR ‘FOSALEN’:tn OR ‘FOSAMAX’:tn OR ‘FOSAVANCE’:tn OR ‘FOSAZOM’:tn OR ‘FOSTEOFOS’:tn OR ‘FOSTEPOR’:tn OR ‘FOSTOLIN’:tn OR

'GENALEN':tn OR 'GENDARIN':tn OR 'GENDRON':tn OR 'GLAMOR':tn OR 'GYCALUX':tn OR 'JAMAX-S':tn OR 'KENDARIN':tn OR 'LEDRONIN':tn OR 'LEFOSAN SEMANAL':tn OR 'LENDRATE':tn OR 'LINADAX':tn OR 'LOZOSTUN':tn OR 'MASSIDRON':tn OR 'MEDARIN':tn OR 'MELDOZ':tn OR 'NATRIJEV ALENDRONAT':tn OR 'NEADRALE':tn OR 'NOFRATTIL':tn OR 'OSASTON':tn OR 'OSTACID':tn OR 'OSTADIL':tn OR 'OSTEMAX':tn OR 'OSTENIL':tn OR 'OSTENIL':tn OR 'OSTEOMEL':tn OR 'OSTEONAT':tn OR 'OSTEONORM':tn OR 'OSTEUM':tn OR 'OSTOLEK':tn OR 'POLERIXEN VECKO':tn OR 'POROCALM':tn OR 'PORODRON':tn OR 'REALEN':tn OR 'RIDON':tn OR 'ROMAX':tn OR 'SEDRON':tn OR 'SEMANDROL':tn OR 'SOLUDRONATE':tn OR 'SOLUFARMA':tn OR 'STEOVESS':tn OR 'TEBONEVA':tn OR 'BON':tn OR 'BONE':tn OR 'NAT':tn OR 'NATE':tn OR 'TRABECAN':tn OR 'UTERITRIN':tn OR 'VALORA':tn OR 'VANTAVO':tn OR 'ZAKODRONATE':tn OR 'ZULGAR':tn OR 'ÁCIDO ALENDRÓNICO':tn OR 'ÁCIDO ALENDRÓNICO+COLECALCIFEROL':tn OR 'ÁCIDO ALENDRÓNICO/COLECALCIFEROL':tn OR 'ADRONAT':tn OR 'ADROVANCE':tn OR 'ALENDIL':tn OR 'ALENDIL CÁLCIO D':tn OR 'ALENDOR':tn OR 'ALENDRO':tn OR 'ALENDROMAX':tn OR 'ALENDROMED':tn OR 'ALENDRON':tn OR 'ALENDRON':tn OR 'ALENDRONAT':tn OR 'ALENDRONATE':tn OR 'ALENDRONIC ACID':tn OR 'ALENDRONINEZUUR':tn OR 'ALENDROS':tn OR 'ALENDRONATE':tn OR 'BONAGRAN':tn OR 'BONALEN':tn OR 'BONALON':tn OR 'CO ALENDRONATE':tn OR 'DOM-ALENDRONATE':tn OR 'DORYX':tn OR 'DRONALEN':tn OR 'ENDRONAX':tn OR 'ENDROSTAN':tn OR 'FOROSA':tn OR 'FOSALAN':tn OR 'FOSAMAC':tn OR 'FOSAMAX':tn OR 'FOSAVANCE':tn OR 'MINUSORB':tn OR 'OSTEMAX':tn OR 'OSTENIL':tn OR 'OSTEOBON':tn OR 'OSTEOFAR':tn OR 'OSTEOFORM':tn OR 'OSTEOMAX':tn OR 'RATIO ALENDRONATE':tn OR 'TEIROC':tn OR '-ALENDRONATE':tn OR 'NATE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

29. *Valsartan*

'VALSARTAN' OR 'WALSARTAN' OR 'VALSARTĀNS' OR 'VALSARTANAS' OR 'VALSARTANO' OR 'VALSARTANUM' OR 'VALZARTÁN' OR 'VALSARTAANI' OR 'VALSARTAAN' OR 'VALSARTAANI' OR 'VALSARTÁN' OR 'ALSARTIR':tn OR 'VALSART':tn OR 'VALSARTAN':tn OR 'ARALTER':tn OR 'ARBIGEN':tn OR 'AVALSAN':tn OR 'AVASART':tn OR 'AVASSAN':tn OR 'BESPRES':tn OR 'BIORAX':tn OR 'CO-VALSARTAN':tn OR 'CORDINATE':tn OR 'CUENCA':tn OR 'DALZAD':tn OR 'DESART':tn OR 'DIOSARTAN':tn OR 'DIOVAN':tn OR 'DIOVANE':tn OR 'DIOVÁN':tn OR 'DOCARTAN':tn OR 'GRECOVAR':tn OR 'IDELTAN':tn OR 'IVISART':tn OR 'KERVAL':tn OR 'KYLOTAN':tn OR 'KYLOTAN':tn OR 'LARTAVAN':tn OR 'LOKIL':tn OR 'MITEN':tn OR 'MOLESART':tn OR 'NISIS':tn OR 'NORTIVAN':tn OR 'PRIMARTAN':tn OR 'RAMARTAN':tn OR 'REVALSAN':tn OR 'RIXIL':tn OR 'SALARVANT':tn OR 'SARTAREX':tn OR 'SARTOVAL':tn OR 'SARTOVAN':tn OR 'SUVARTAR':tn OR 'TAREG':tn OR

'TENSART':tn OR 'TROVAL':tn OR 'VACLOR':tn OR 'VAGRECOR':tn OR 'VAL':tn OR 'VALHELEN':tn OR 'VALKIR':tn OR 'VALNORM':tn OR 'VALPERIL':tn OR 'VALPEROL':tn OR 'VALPRESS':tn OR 'VALPRESSION':tn OR 'VALPRESSOL':tn OR 'VALPREX':tn OR 'VALS':tn OR 'VALSABEN':tn OR 'VALSACELL':tn OR 'VALSACOR':tn OR 'VALSAGAMMA':tn OR 'VALSAR':tn OR 'VALSAREP':tn OR 'VALSARGAMMA':tn OR 'VALSARGEN':tn OR 'VALSART':tn OR 'VALSARTAN-Q':tn OR 'VALSARTAN/HIDROKLOROTIAZID':tn OR 'VALSARTAN/HYDROCHLOROTHIAZIDE':tn OR 'VALSARTAN/HYDROCHLORTHIAZID':tn OR 'VALSARTORE':tn OR 'VALSAVIL':tn OR 'VALSAX':tn OR 'VALSOCARD':tn OR 'VALSOL':tn OR 'VALSOTENS':tn OR 'VALSTOR':tn OR 'VALTAP':tn OR 'VALTASYN':tn OR 'VALTSU':tn OR 'VALZAP':tn OR 'VALZEK':tn OR 'VAMADRID':tn OR 'VANATEX':tn OR 'VAPRESS':tn OR 'VARTISAN':tn OR 'VASOPENTOL':tn OR 'VATAN':tn OR 'VILANTAL':tn OR 'VIVENDAL':tn OR 'WALEZA':tn OR 'WALSARTAN':tn OR 'WALZERA':tn OR 'WAROTA':tn OR 'WENZELL':tn OR 'ZAKODIAN':tn OR 'ZELVARTAN':tn OR 'ANGIOII':tn OR 'BRATOR':tn OR 'DIOCOMB':tn OR 'DIOVAN':tn OR 'DIOVANE':tn OR 'KALPRESS':tn OR 'NISIS':tn OR 'PROVAS':tn OR 'TAREG':tn OR 'VALATAN':tn OR 'VALS':tn OR 'VALSACOR':tn OR 'VIVENDAL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

30. *Clarithromycin*

'CLARITHROMYCIN' OR 'CLARITHROMYCINE' OR 'KLARITROMYCIN' OR 'KLARITROMICIN' OR 'CLARITHROMYCINUM' OR 'KLARITROMYCÍN' OR 'CLARITROMICINĂ' OR 'CLARITROMICINA' OR 'KLARYTROMYCYNA' OR 'KLARITROMYCIN' OR 'CLARITROMYCINE' OR 'KLARITROMICĪNS' OR 'KLARITROMICINO' OR 'KLARITROMICINAS' OR 'KLARITROMICIN' OR 'CLARITROMICINA' OR 'CLARITROMYCIN' OR 'KLARITROMICIN' OR 'CLAIRITROIMÍCÍN' OR 'KLARITROMYSIINIÄ' OR 'KLARITROMYSIINI' OR 'KLARITROMÜTSIIN' OR 'KLARITROMICĪNA' OR 'CLARITROMICINA' OR 'BICLAR':tn OR 'BREVIL':tn OR 'CF':tn OR 'CLAMODIN':tn OR 'CLAR':tn OR 'CLAREM':tn OR 'CLARIBACTRON':tn OR 'CLARIE':tn OR 'CLARIMEX':tn OR 'CLARIMOSAND':tn OR 'CLARIPEN':tn OR 'CLARITHOMYCIN':tn OR 'CLARITHROBETA':tn OR 'CLARITHROCIN':tn OR 'CLARITHROMCYIN':tn OR 'CLARITOMICINA':tn OR 'CLARITROL':tn OR 'CLARITROMICINA':tn OR 'CLARIUM':tn OR 'CLARMAC':tn OR 'CLAROMYCIN':tn OR 'CLAXIRIT':tn OR 'CLONOCID':tn OR 'CLOROM':tn OR 'CLOROM':tn OR 'ELIBEN':tn OR 'EZUMYCIN':tn OR 'FEBZIN':tn OR 'FORTE':tn OR 'FROMILID':tn OR 'FROMILID':tn OR 'FROMILID ZA OTROKE':tn OR 'GEROMYCIN':tn OR 'GLARTIN':tn OR 'HELICLAR':tn OR 'KAPLON':tn OR 'KLABAX':tn OR 'KLABAX':tn OR 'KLABION':tn OR 'KLABION':tn OR 'KLACAR':tn OR 'KLACID':tn OR 'KLARC':tn OR 'KLARETOP':tn OR 'KLAREXYL':tn OR 'KLARIBROS':tn OR 'KLARICID':tn OR 'KLARIFAR':tn OR 'KLARIFECT':tn OR 'KLARIGEN':tn OR 'KLARIGER':tn OR 'KLARILID':tn OR

'KLARIMAC':tn OR 'KLARMIN':tn OR 'KLAROXIN':tn OR 'KLATEX':tn OR 'KLAZIDEM':tn OR 'KLERIMED':tn OR 'KLORENISS':tn OR 'KOFRON':tn OR 'KRUKLAR':tn OR 'LEKOKLAR':tn OR 'LENCOS':tn OR 'LYOCLAR':tn OR 'MACLADIN':tn OR 'MACLAR':tn OR 'MAKCIN':tn OR 'MAXIGAN':tn OR 'MAXILIN':tn OR 'MINATEV':tn OR 'MONOCLARIUM':tn OR 'MONONAXY':tn OR 'MONOZECLAR':tn OR 'MYCIFOR':tn OR 'NA':tn OR 'NAXY':tn OR 'PHARACID':tn OR 'PHARICID':tn OR 'PRIMOCID':tn OR 'RICLEMED':tn OR 'RITHROCLAD':tn OR 'RITHROPROL':tn OR 'ROCLARIN':tn OR 'SORICLAR':tn OR 'TACLAR':tn OR ' CLARITHROMYCIN':tn OR 'TROMYPEN':tn OR 'VECLAM':tn OR 'VIACLAR':tn OR 'WINCLAR':tn OR 'XETININ':tn OR 'ZACHTE':tn OR 'ZECLAR':tn OR 'ZECLAREN':tn OR 'ABBOTIC':tn OR 'ADEL':tn OR 'CLARITHROMYCIN':tn OR 'BIAXIN':tn OR 'BICLAR':tn OR 'BINOCLAR':tn OR 'CLARAC':tn OR 'CLARICIN':tn OR 'CLARIHEXAL':tn OR 'CLARITH':tn OR 'CLARITHRO':tn OR 'CLARITHROCIN':tn OR 'CLARITROMICINA':tn OR 'CLARITROMYCINE':tn OR 'CLAROMYCIN':tn OR 'CLERON':tn OR 'FROMILID':tn OR 'FROMILID':tn OR 'KARIN':tn OR 'KLABAX':tn OR 'KLACID':tn OR 'KLACIPED':tn OR 'KLARICID':tn OR 'KLARITHRAN':tn OR 'LIKMOSS':tn OR 'LINTACIN':tn OR 'MACLADIN':tn OR 'MAVID':tn OR 'MAXIGAN':tn OR 'MAXULID':tn OR 'MINEBASE':tn OR 'MONOZECLAR':tn OR 'NAXY':tn OR 'RAN-CLARITHROMYCIN':tn OR 'ZECLAR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

31. *Venlafaxine*

'VENLAFAXINE' OR 'VENLAFAXIN' OR 'VENLAFAXÍNU' OR 'VENLAFAXINĂ' OR 'VENLAFAXINA' OR 'WENLAFAKSYNA' OR 'VENLAFAKSĪNA' OR 'VENLAFAKSĪNS' OR 'VENLAFAKSINO' OR 'VENLAFAKSINAS' OR 'VENLAFAXINUM' OR 'VENLAFAXINA' OR 'VENLAFAXINT' OR 'VENLAFAKSIN' OR 'VENLAFAKSIINI' OR 'VENLAFAKSIINI' OR 'VENLAFAXINA' OR 'VENLAFAXIN' OR 'VENLAFAXINUM' OR 'ALVENTA':tn OR 'ALVENTA':tn OR 'AMPHERO':tn OR 'VENLAFAXIN' OR 'ARAFAXINA':tn OR 'ARGOFAN':tn OR 'ARVIFAX':tn OR 'AXYVEN':tn OR 'BEXALOV':tn OR 'BONILUX':tn OR 'DENEGIS':tn OR 'DEPANT':tn OR 'DEPEFEX':tn OR 'DEPRETAXER':tn OR 'DEPREVIX':tn OR 'DEPREXOR':tn OR 'DESINAX':tn OR 'DISLAVEN':tn OR 'DOBUPAL':tn OR 'DUOFAXIN':tn OR 'EFAXIN':tn OR 'EFAXINE':tn OR 'EFEVELON':tn OR 'EFEXOR':tn OR 'ELIFY':tn OR 'ENZUDE':tn OR 'FALVEN':tn OR 'FAXINEV':tn OR 'FAXIPROL':tn OR 'FAXOLET':tn OR 'FLAXEN':tn OR 'FOBILESS':tn OR 'FORAVEN':tn OR 'GENEXIN':tn OR 'IREVEN':tn OR 'IVRYX':tn OR 'IXILANIA':tn OR 'JARVIS':tn OR 'LAFACTIN':tn OR 'LANVEXIN':tn OR 'LAROXIN':tn OR 'LINDALEX':tn OR 'MCDERMOTT':tn OR 'MELOCIN':tn OR 'MEMOMAX-S':tn OR 'NEFEXYL':tn OR 'NORAFEXINE':tn OR 'OLWEXYA':tn OR 'ORIVEN':tn OR 'OSMO':tn OR 'PANOFEN':tn OR 'POLITID':tn OR 'PRACET':tn OR 'PREFAXINE':tn OR 'PRISTIQ':tn OR 'RANFAXINE':tn OR 'RANFAXIRAN':tn OR 'RODOMEL':tn OR 'SEROSMINE':tn OR 'SUNVENIZ':tn OR 'SYMFAXIN':tn OR 'TAVEX':tn OR 'TEST

PHAROS':tn OR 'TIFAXIN':tn OR 'TONPULAR':tn OR 'TREVILOR':tn OR 'TUBERNAX':tn OR 'TUDOR':tn OR 'VANDRAL':tn OR 'VANLALUPEN':tn OR 'VAXALIN':tn OR 'VEDIXAL':tn OR 'VEFAMYL':tn OR 'VELAFAX':tn OR 'VELAXIN':tn OR 'VELEPT':tn OR 'VELPINE':tn OR 'VEN-FAX':tn OR 'VENAXIBENE':tn OR 'VENAXX':tn OR 'VENEX':tn OR 'VENFALEX':tn OR 'VENLA':tn OR 'VENLA-Q':tn OR 'VENLABAX':tn OR 'VENLABLUE':tn OR 'VENLABRAIN':tn OR 'VENLADEX':tn OR 'VENLADIMA':tn OR 'VENLADOZ':tn OR 'VENLAFAB':tn OR 'VENLAFAXIN':tn OR 'VENLAFAXINA':tn OR 'VENLAFAXINE':tn OR 'VENLAFAXINĂ':tn OR 'VENLAFEX':tn OR 'VENLAGAMMA':tn OR 'VENLAKATO':tn OR 'VENLALIC':tn OR 'VENLAMYL':tn OR 'VENLA':tn OR 'VENLANEO':tn OR 'VENLAPETE':tn OR 'VENLAPINE':tn OR 'VENLASAN':tn OR 'VENLASAND':tn OR 'VENLASOV':tn OR 'VENLATHEN':tn OR 'VENLATIF':tn OR 'VENLAXIN':tn OR 'VENLAXOR':tn OR 'VENLECTINE':tn OR 'VENLEXOR':tn OR 'VENLIX':tn OR 'VENNAXA':tn OR 'VENSIR':tn OR 'VENTADEPRESS':tn OR 'VENXIN':tn OR 'VENZIP':tn OR 'VEXARIN':tn OR 'VIEPAX':tn OR 'VOXAFEN':tn OR 'XADEVIL':tn OR 'ZACALEN':tn OR 'ZANFEXA':tn OR 'ZAREDROP':tn OR 'ZARELIS':tn OR 'ZARELIX':tn OR 'ALTVEN':tn OR 'ALVENTA':tn OR 'VENLAFAXINE':tn OR 'CO VENLAFAXINE':tn OR 'EFECTIN':tn OR 'EFEXOR':tn OR 'EFFEXOR':tn OR 'ENLAFAX':tn OR 'FAXINE':tn OR 'GD-VENLAFAXINE':tn OR '-VENLAFAXINE':tn OR 'NOVO-VENLAFAXINE':tn OR 'PMS':tn OR 'PRISTIQ':tn OR 'RIVA-VENLAFAXINE':tn OR '-VENLAFAXINE':tn OR 'TREVILOR':tn OR 'VELAFAX':tn OR 'VELAXIN':tn OR 'VENEGIS':tn OR 'VENFORIN':tn OR 'VENLAFAXIN':tn OR 'VENLAFAXINE':tn OR 'VENLAX':tn OR 'VENLAXIN':tn OR 'VENLOR':tn OR 'VIEPAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

32. *Cetirizine*

'CETIRIZINE' OR 'CETIRIZINUM' OR 'CÉTIRIZINE' OR 'CETIRIZINA' OR 'ACATARICK ALLERGY':tn OR 'ACETERIN':tn OR 'ACTIFED ALLERGIE':tn OR 'ACURA':tn OR 'ALAIRGIX ALLERGIE':tn OR 'ALERCINA':tn OR 'ALERID':tn OR 'ALERLISIN':tn OR 'ALERMED':tn OR 'ALERTON':tn OR 'ALERZINA':tn OR 'ALLERGIETABLETTEN CETIRIZINE':tn OR 'ALLERGY & HAYFEVER RELIEF':tn OR 'ALLERGY AND HAYFEVER RELIEF':tn OR 'ALLERGY RELIEF':tn OR 'ALLERSAN':tn OR 'ALLERTEC':tn OR 'ALLERTEK':tn OR 'ALNOK':tn OR 'ALZYR':tn OR 'AMERTIL':tn OR 'AMERTIL BIO':tn OR 'ANALERGIN':tn OR 'BENADAY':tn OR 'CELERG':tn OR 'CERCHIO':tn OR 'CEREX':tn OR 'CETALERGIN':tn OR 'CETEC ALLACATM HEALTH ESSENTIALS HAYFEVER AND ALLERGY RELIEF':tn OR 'CETERIS':tn OR 'CETI TAD':tn OR 'CETIDEX':tn OR 'CETIGEN':tn OR 'CETIGRAN':tn OR 'CETIMAX':tn OR 'CETIP':tn OR 'CETIR AKUT':tn OR 'CETIRAM':tn OR 'CETIRELIEF ALLERGY':tn OR 'CETIRGEN':tn OR 'CETIRHEXAL':tn OR 'CETIRIDIE':tn OR 'CETIRIGAMMA':tn OR 'CETIRINAX':tn OR 'CETIRISTAD':tn OR 'CETIRIVA':tn OR 'CETIRIZIN':tn OR 'CETIRIZINDIHYDROCHLORID':tn OR 'CETIRIZINE':tn OR

‘CETIRIZINEDIHYDROCHLORIDE’:tn OR ‘CETIRIZINEP’:tn OR ‘CETI’:tn OR ‘CETIX’:tn OR ‘CETIXIN’:tn OR ‘CETRALLERG’:tn OR ‘CETRINE’:tn OR ‘CETRIX’:tn OR ‘CETRIZ’:tn OR ‘CETYRYZYNA EGIS’:tn OR ‘CIRRUS’:tn OR ‘COULERGIN’:tn OR ‘DERMIZIN’:tn OR ‘DRILL ALLERGIE CETIRIZINE’:tn OR ‘DUOZINAL’:tn OR ‘FORMISTIN’:tn OR ‘GARDEX’:tn OR ‘GENERIT’:tn OR ‘GENTIRAN’:tn OR ‘HABITEK’:tn OR ‘HAYFEVER & ALLERGY RELIEF’:tn OR ‘HAYFEVER AND ALLERGY’:tn OR ‘HEINIX’:tn OR ‘HEPERPOLL MAÇÃ’:tn OR ‘HISTACINA’:tn OR ‘HISTAFREN’:tn OR ‘HISTAPHARM’:tn OR ‘HISTASIN’:tn OR ‘HISTEASE ALLERGY RELIEF’:tn OR ‘HISTEC’:tn OR ‘HISTEK’:tn OR ‘HISTIMED’:tn OR ‘HOOIKOORTSTABLETTEN CETIRIZINE DIHCI’:tn OR ‘HOOIKOORTSTABLETTEN CETIRIZINE DIHCL’:tn OR ‘HUMEX ALLERGIE’:tn OR ‘HUMEX RHINITE ALLERGIQUE’:tn OR ‘HYPERPOLL’:tn OR ‘IDYL CETIRIZINE DIHCL SDG FARMA’:tn OR ‘ISSIUM’:tn OR ‘LETIZEN’:tn OR ‘LETIZEN S’:tn OR ‘LEVIORINIL’:tn OR ‘LIVOREACTINE’:tn OR ‘NARISTAR’:tn OR ‘PARLAZIN’:tn OR ‘PIRITEZE ALLERGY’:tn OR ‘PIRITEZE ALLERGY RELIEF’:tn OR ‘POLLENSHIELD HAYFEVER’:tn OR ‘POLLENSHIELD HAYFEVER RELIEF’:tn OR ‘PREVALIN ALLERSTOP’:tn OR ‘PRIZITEC COMPRESSE’:tn OR ‘PRIZITEC SOLUZIONE’:tn OR ‘RAINGEN’:tn OR ‘RATIOALERG’:tn OR ‘RATIOALLERG’:tn OR ‘REACTIN’:tn OR ‘REACTINE’:tn OR ‘REMEZINE’:tn OR ‘REVICET’:tn OR ‘RHINOSINUTAB’:tn OR ‘RITECAM’:tn OR ‘SOTRIZOL’:tn OR ‘STAMIDIX’:tn OR ‘STOPCOLD’:tn OR ‘SUSPIRIA’:tn OR ‘TALERT’:tn OR ‘TELARIX’:tn OR ‘TEMELIN’:tn OR ‘ CETIRIZINE’:tn OR ‘TEZASTIN’:tn OR ‘TICERIN’:tn OR ‘TIRACETIN’:tn OR ‘TIRITEK ALLERGY’:tn OR ‘TIRIZIN’:tn OR ‘VIALERG’:tn OR ‘VIRLIX’:tn OR ‘VIRLIX PLUS’:tn OR ‘ZAREC’:tn OR ‘ZEPHOLIN’:tn OR ‘ZIREX’:tn OR ‘ZIRPINE’:tn OR ‘ZIRTEC’:tn OR ‘ZIRTEK’:tn OR ‘ZIRTENE’:tn OR ‘ZODAC’:tn OR ‘ZYNOR’:tn OR ‘ZYRLEX’:tn OR ‘ZYRTEC’:tn OR ‘ZYRTEC-D’:tn OR ‘ZYRTECSET’:tn OR ‘ZIPTEK’:tn OR ‘ALLECET’:tn OR ‘ALLERGY RELIEF’:tn OR ‘ALLERTEC’:tn OR ‘AMERTIL’:tn OR ‘CETIRIZINE’:tn OR ‘CEREX’:tn OR ‘CETALERG’:tn OR ‘CETALLERG’:tn OR ‘CETECO’:tn OR ‘CETIL’:tn OR ‘CETIRIZIN’:tn OR ‘CETIRIZINA’:tn OR ‘CETIRIZINE’:tn OR ‘CETRILER’:tn OR ‘CETRIN’:tn OR ‘CETRINE’:tn OR ‘CEZERA’:tn OR ‘CHILDRENS ZYRTEC ALLERGY’:tn OR ‘CHILDRENS ZYRTEC HIVES RELIEF’:tn OR ‘CIRRUS’:tn OR ‘HISTAMED’:tn OR ‘LETIZEN’:tn OR ‘PARLAZIN’:tn OR ‘PMS-CETIRIZINE’:tn OR ‘RAZENE’:tn OR ‘REACTIN’:tn OR ‘REACTINE’:tn OR ‘REVICET’:tn OR ‘TRIOFAN ALLERGIE’:tn OR ‘VIRLIX’:tn OR ‘WAL ZYR’:tn OR ‘ZIRPINE’:tn OR ‘ZIRTEC’:tn OR ‘ZIRTEK’:tn OR ‘ZODAC’:tn OR ‘ZYRLEX’:tn OR ‘ZYRTEC’:tn OR ‘ZYRTEC-D’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

33. *Sertraline*

‘SERTRALINE’ OR ‘SERTRALIN’ OR ‘SERTRALÍNU’ OR ‘SERTRALINA’ OR ‘SERTRALINO’ OR ‘SERTRALINUM’ OR ‘SERTRALIINI’ OR ‘ADJUVIN’:tn OR ‘AINIM’:tn OR ‘ALTISBEN’:tn OR ‘SERTRAL’:tn OR ‘APOSERTA’:tn OR ‘AREMIS’:tn OR ‘ASENTRA’:tn OR ‘ASERIN’:tn OR ‘ASERTA’:tn OR ‘ASERTIN’:tn

OR 'BELLSERT':tn OR 'BESITRAN':tn OR 'CERTORUN':tn OR 'DEPREGER':tn OR 'ENIDAP':tn OR 'ENORE':tn OR 'EPILYD':tn OR 'GLADEM':tn OR 'HALEA':tn OR 'INIVON':tn OR 'LUSERT':tn OR 'LUSTRAL':tn OR 'LUXETA':tn OR 'MIRAVIL':tn OR 'NEUROSEDINE':tn OR 'ORALIN':tn OR 'RESTALINE':tn OR 'SERETRAL':tn OR 'SERIMEL':tn OR 'SERLAIN':tn OR 'SERLAN':tn OR 'SERLIFT':tn OR 'SERLIN':tn OR 'SERLINAN':tn OR 'SEROLUX':tn OR 'SEROMEG':tn OR 'SEROTYP':tn OR 'SERTABAL':tn OR 'SERTADEPI':tn OR 'SERTAGEN':tn OR 'SERTIVAN':tn OR 'SERTRA TAD':tn OR 'SERTRA-Q':tn OR 'SERTRAL':tn OR 'SERTRALET':tn OR 'SERTRALIN':tn OR 'SERTRALINA':tn OR 'SERTRALINE':tn OR 'SERTRALON':tn OR 'SERTRAN':tn OR 'SERTRANAT':tn OR 'SERTRANORM':tn OR 'SERTRIX':tn OR 'SERTRONE':tn OR 'SERUNATO':tn OR 'SETALOFT':tn OR 'SOMIDAL':tn OR 'SONALIA':tn OR 'STIMULOTON':tn OR 'TATIG':tn OR 'TRALIN':tn OR 'TRALINAN':tn OR 'TRALISEN':tn OR 'TRALIX':tn OR 'TRENEL':tn OR 'TRESLEEN':tn OR 'XIMPROVE':tn OR 'ZEELINAX':tn OR 'ZOLOFT':tn OR 'ZOLOTRIN':tn OR 'ZORTAL':tn OR 'ZOTRAL':tn OR 'ACORTRAL':tn OR 'ALTRULINE':tn OR 'SERTRALINE':tn OR 'AREMIS':tn OR 'ASENTRA':tn OR 'ASSERT':tn OR 'ATENIX':tn OR 'BESITRAN':tn OR 'CONCORZ':tn OR 'DIELOFT':tn OR 'ELEVA':tn OR 'GLADEM':tn OR 'JZOLOFT':tn OR 'LUSTRAL':tn OR 'PMS-SERTRALINE':tn OR 'RATIO-SERTRALINE':tn OR 'RESTERAL':tn OR 'SERALIN':tn OR 'SERDEP':tn OR 'SERENATA':tn OR 'SERLAIN':tn OR 'SERLIFE':tn OR 'SERLIFT':tn OR 'SEROLUX':tn OR 'SERTEX':tn OR 'SERTRA':tn OR 'SERTRAGEN':tn OR 'SERTRAL':tn OR 'SERTRALIN':tn OR 'SERTRALINA':tn OR 'SERTRALINE':tn OR 'SETRONA':tn OR 'SOLOTIK':tn OR 'STIMULOTON':tn OR 'TOLREST':tn OR 'XYDEP':tn OR 'ZOLOFT':tn OR 'ZOTRAL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

34. *Ramipril*

'RAMIPRIL' OR 'RAMIPRILUM' OR 'RAMIPRYL' OR 'RAMIPRILS' OR 'RAMIPRILIS' OR 'RAMIPRILUM' OR 'RAIMIPRÉIL' OR 'RAMIPRIILI' OR 'RAMIPRIIL' OR 'ACAPRIL':tn OR 'ACESIAL':tn OR 'ACOVIL':tn OR 'ALARIMED':tn OR 'AMPRIGEN':tn OR 'AMPRIL':tn OR 'AMPRILAN':tn OR 'RAMI':tn OR 'ARELIX':tn OR 'AXTIL':tn OR 'BLOCAR':tn OR 'CARASEL':tn OR 'CARDACE':tn OR 'CARDIFRIEND':tn OR 'DELIX':tn OR 'DELMUNO':tn OR 'ECLIPSE':tn OR 'HARTIL':tn OR 'HERZATEC':tn OR 'IVIPRIL':tn OR 'KRUPIL':tn OR 'LANNAPRIL':tn OR 'LASITACE':tn OR 'MARIRAM':tn OR 'MEDIPRIL':tn OR 'MEDORAM':tn OR 'MERAMYL':tn OR 'MERTABYL':tn OR 'MIRAPEN':tn OR 'MIRIL':tn OR 'MITRIP':tn OR 'NORAPRIL':tn OR 'PIRETANIDE-RAMIPRIL':tn OR 'POLAPRIL':tn OR 'POLPRIL':tn OR 'PRILACE':tn OR 'PRILAMIL':tn OR 'PRILEN':tn OR 'QUARK':tn OR 'RAMACE':tn OR 'RAMED':tn OR 'RAMI-A':tn OR 'RAMIC':tn OR 'RAMICARD':tn OR 'RAMICLAIR':tn OR 'RAMICOR':tn OR 'RAMIGAMMA':tn OR 'RAMIHEXAL':tn OR 'RAMIL':tn OR 'RAMILICH':tn OR 'RAMILO':tn OR 'RAMIMED':tn OR 'RAMIPRIL + FELODIPINE':tn OR

'RAMIRAN':tn OR 'RAMISTAD':tn OR 'RAMISTADA':tn OR 'RAMISYN':tn OR 'RAMITACE':tn OR 'RAMITANID':tn OR 'RAMOXAPRIL':tn OR 'RAMVE':tn OR 'RAMÍL':tn OR 'RANACE':tn OR 'ROMACE':tn OR 'RYMAPRILAMED':tn OR 'TAZKO':tn OR 'TENSIRAM':tn OR 'TRASILARIMED':tn OR 'TRIACOR':tn OR 'TRIALIX':tn OR 'TRIAPIN':tn OR 'TRIAPIN MITE':tn OR 'TRIASYN':tn OR 'TRIATEC':tn OR 'UNIPRIL':tn OR 'VIVACE':tn OR 'ZENRA':tn OR 'ALTACE':tn OR 'AMPRIL':tn OR 'AMPRILAN':tn OR 'ANEXIA':tn OR 'RAMIPRIL':tn OR 'CARDACE':tn OR 'CORPRIL':tn OR 'DELIX':tn OR 'DELIX PROTECT':tn OR 'DELMUNO':tn OR 'ECATOR':tn OR 'ECLIPSE':tn OR 'HARTIL':tn OR 'HYPREN':tn OR 'LOSTAPRES':tn OR 'NAPRIX':tn OR 'PIRAMIL':tn OR 'PRAMACE':tn OR 'PRILACE':tn OR 'QUARK':tn OR 'RAMACE':tn OR 'RAMICARD':tn OR 'RAMIPRIL':tn OR 'RAMITENS':tn OR 'RAMIWIN':tn OR 'RAMPIL':tn OR 'RAN-RAMIPRIL':tn OR 'RATIO-RAMIPRIL':tn OR '-RAMIPRIL':tn OR 'TRI-PLEN':tn OR 'TRIACOR':tn OR 'TRIALIX':tn OR 'TRIAPIN':tn OR 'TRIAPIN MITE':tn OR 'TRIASYN':tn OR 'TRIATEC':tn OR 'TRITACE':tn OR 'TRYZAN':tn OR 'UNIMAX':tn OR 'UNIPRIL':tn OR 'VESDIL':tn OR 'VIVACE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

35. *Calcium Carbonate*

'CALCIUM CARBONATE' OR 'CALCIUMCARBONAT' OR 'CARBONATO DE CALCIO' OR 'CHALK' OR 'CALCIUM CARBONICUM' OR 'KALCIUMKARBONAT' OR 'KALCIJEV KARBONAT' OR 'UHLIČITAN VÁPENATÝ' OR 'CARBONAT DE CALCIU' OR 'CARBONATO DE CÁLCIO' OR 'WĘGLAN WAPNIA' OR 'WAPNIA WĘGLAN' OR 'KALSIUMKARBONAT' OR 'CALCIUMCARBONAAT' OR 'KALCIJA KARBONĀTS' OR 'KALCIO KARBONATAS' OR 'CARBONATO DI CALCIO' OR 'KALSÍUMKARBÓNAT' OR 'KALCIUM KARBONÁT' OR 'KALCIJEV KARBONAT' OR 'CARBONATE DE CALCIUM' OR 'CARBONATE CALCIQUE' OR 'KALSIUMKARBONAATTI' OR 'KALTSIUMKARBONAAT' OR 'CARBONATO CÁLCICO' OR 'CARBONATO DE CALCIO' OR 'CARBONATO DE CÁLCIO' OR 'CALCIUMCARBONAT' OR 'CALCIUMCARBONAT' OR 'UHLIČITAN VÁPENATÝ' OR 'AC-CALCIUM VITD3 BT' OR 'AC-CALCIVITD3 BT' OR 'ACCRETE D3':tn OR 'ACIDEX':tn OR 'ACTOKIT':tn OR 'ACTONEL COMBI':tn OR 'ACTONELCOMBI':tn OR 'ACTONORM POWDER':tn OR 'ADALBEN 600MG/400UI COMPRIMIDOS MASTICABLES EFG':tn OR 'ADCAL':tn OR 'ALENDRON PLUS CALCIUM D':tn OR 'ALENDRONSÄURE PLUS CALCIUM D':tn OR 'ALGINATE':tn OR 'ALGINATE/SODIUM BICARBONATE/CALCIUM CARBONATE':tn OR 'ALGINATE/SODIUM BIOCARBONATE/CALCIUM BIOCARBONATE':tn OR 'ANUAR':tn OR 'BALANCID':tn OR 'BISODOL':tn OR 'BONESIL D FLAS':tn OR 'CACIT':tn OR 'CAD3 FORTE':tn OR 'CADELIUS':tn OR 'CADTRE':tn OR 'CAL-D-VITA':tn OR 'CALCEOS':tn OR 'CALCI D3':tn OR 'CALCI-BRUIS D3':tn OR 'CALCIAL D':tn OR 'CALCIAPS D3':tn OR 'CALCICARB 700 MG TABLETTA':tn OR 'CALCICHEW':tn OR 'CALCICOLD3':tn OR 'CALCIDE':tn OR 'CALCIDOC':tn OR 'CALCIDOSE':tn OR 'CALCIFORM':tn OR 'CALCIFORTE VITAMINE

D3':tn OR 'CALCIGAMMA':tn OR 'CALCIGAUROL':tn OR 'CALCIGEN D':tn OR 'CALCII CARBONICI MEDICAMENTA':tn OR 'CALCII CARBONICI, KALCIOVÉ TABLETY':tn OR 'CALCILAC':tn OR 'CALCIMED D3':tn OR 'CALCIO D':tn OR 'CALCIO/VITAMINA D3':tn OR 'CALCIOR':tn OR 'CALCIOR-D':tn OR 'CALCIORAL':tn OR 'CALCIPOT':tn OR 'CALCIPRAT':tn OR 'CALCITAB':tn OR 'CALCITAB D':tn OR 'CALCIU D3 MASTICABIL':tn OR 'CALCIU OSTEO':tn OR 'CALCIUM':tn OR 'CALCIUM D3':tn OR 'CALCIUM DURA':tn OR 'CALCIUM EN VITAMINE D3 ALPEX':tn OR 'CALCIUM-D':tn OR 'CALCIUM-D3':tn OR 'CALCIUM-DURA VIT D3':tn OR 'CALCIUM':tn OR 'CALCIUM/CHOLECALCIFEROL ':tn OR 'CALCIUM/VITAMIN D3':tn OR 'CALCIUM/VITAMINE ':tn OR 'CALCIUMCARBONAT':tn OR 'CALCIUMVITD3':tn OR 'CALCIUP D3 FORTE':tn OR 'CALCIVIT D':tn OR 'CALCIVIT D FORTE':tn OR 'CALCOS VITAMINE D3':tn OR 'CALDEFIX':tn OR 'CALODIS':tn OR 'CALPEROS':tn OR 'CALPRIMUM':tn OR 'CALTRATE':tn OR 'CALVIDIN':tn OR 'CALVIVE-D':tn OR 'CAOSINA':tn OR 'CARBOCAL':tn OR 'CARBOSINT':tn OR 'CC-NEFRO':tn OR 'CIMASCAL':tn OR 'CIMASCAL D':tn OR 'CITROSODINA ANTIACIDO':tn OR 'CORICA COMBI':tn OR 'D-CALCIUM':tn OR 'D-VITAL':tn OR 'DEMILOS':tn OR 'DENSICAL':tn OR 'DIAGRAN MINERALE':tn OR 'DIGESTIVO ANTONETTO':tn OR 'DISNAL':tn OR 'DONICIL':tn OR 'DREISACARB':tn OR 'ELGYDIUM PATE DENTIFRICE':tn OR 'EUROCAL D3':tn OR 'EVACAL D3':tn OR 'FEMINON N':tn OR 'GALIEVE':tn OR 'GASTROPAX':tn OR 'GAVISCON':tn OR 'GAVISCONELL':tn OR 'GELODROX':tn OR 'IDEOS':tn OR 'IDEOS UNIDIA':tn OR 'IDRACAL':tn OR 'J COLLIS BROWNES TABLETS':tn OR 'KALCIDON':tn OR 'KALCIJEV KARBONAT':tn OR 'KALCIPOS-D':tn OR 'KAOBROL':tn OR 'KOMBI-KALZ':tn OR 'KONTRACID':tn OR 'LACTEOL':tn OR 'LUBICAL':tn OR 'LÖSCALCON':tn OR 'MAGEN':tn OR 'MAGEN PASTILLEN':tn OR 'MAGNÉSIE PLUS':tn OR 'MARGA':tn OR 'MAXI-KALZ':tn OR 'MEGA CALCIUM':tn OR 'MEGACALCIUM-D':tn OR 'METOCAL':tn OR 'METOCALCIUM':tn OR 'MYLICONACID':tn OR 'NATECAL':tn OR 'NATEMILLE':tn OR 'NEUTROLAC':tn OR 'NEUTROSE':tn OR 'NEUTROSES':tn OR 'OPTINATE PLUS CA & D':tn OR 'OROCAL':tn OR 'OROTRE':tn OR 'OSSEANS VITAMINE D3':tn OR 'OSSOFORTIN PLUS':tn OR 'OSSOFORTIN D BRAUSETABLETTEN':tn OR 'OSTEO VITAL':tn OR 'OSTEOBISS':tn OR 'OSTEOPLUS':tn OR 'OSTEOVITAL':tn OR 'OSTINE':tn OR 'PEPDUAL':tn OR 'PERICAL':tn OR 'RECALVIT D':tn OR 'RECIKALC-D':tn OR 'RECIKALC-D FORTE':tn OR 'RELIVERAN':tn OR 'REMEGEL':tn OR 'RENNIE':tn OR 'REX':tn OR 'RILISCAL':tn OR 'RISEDRONAAT + CALCIUM/VITAMINE D COMBIPACK':tn OR 'RISEDRONAATNATRIUM 35 MG EN CALCIUM 500 MG':tn OR 'RISEDRONATE SODIUM AND CALCIUM':tn OR 'RISEDRONATE SODIUM AND CALCIUM/CHOLECALCIFEROL':tn OR 'RISEDRONATE/CALCIUM ':tn OR 'RISMYL COMBI':tn OR 'ROWAROLAN':tn OR 'SAMARIN ANTACID MINT':tn OR 'SANDOCAL':tn OR 'CA-D':tn OR 'SECREPAT':tn OR 'SETLERS ANTACID CHEWABLE TABLET SPEARMINT':tn OR 'STEOVIT D3':tn OR 'STERWIN ANTACID':tn OR 'TAMINOL':tn OR 'CARBOVIT':tn OR 'THEICAL-D3':tn OR 'TITRALAC':tn OR 'TONACAL D3':tn OR 'TUMS':tn OR 'VERISCAL D':tn OR 'VICALVIT':tn OR 'VITACALCIN':tn OR 'ACIDEX':tn OR 'ACTOKIT':tn OR 'ACTONELCOMBI':tn OR 'ADCAL':tn OR 'ALKA-SELTZER FRUIT CHEWS':tn OR 'ALKA-SELTZER HEARTBURN RELIEFCHEWS':tn OR 'ANTACID EXTRA STRENGTH':tn OR 'BALANCID':tn OR 'BIO-ORGANICS CALCIUM PLUS VITAMIN D3':tn OR 'BIOCALCIUM':tn OR 'BONECAL':tn OR 'CACIT':tn OR 'CAD':tn OR 'CAL-600':tn OR 'CAL-D':tn OR 'CAL-D-VITA':tn OR 'CAL-DE':tn OR 'CALCI-GRY':tn OR 'CALCI-MIX':tn OR 'CALCI-TAB':tn OR 'CALCIAPS D3':tn OR 'CALCICHEW':tn OR 'CALCIDIA':tn OR 'CALCIDON':tn OR 'CALCIGRAN':tn OR 'CALCIMAGON':tn OR 'CALCIMED D3':tn OR 'CALCIMORE':tn OR 'CALCIO':tn OR 'CALCIO D':tn OR 'CALCIORAL':tn OR 'CALCIPOT':tn OR 'CALCIPRAT':tn OR 'CALCITAB':tn OR 'CALCITAB D':tn OR 'CALCITRAN D3':tn OR 'CALCIUM 600 + D':tn OR 'CALCIUM CARBONATE':tn OR 'CALCIUM D':tn OR 'CALCIUM D3':tn OR 'CALCIUM':tn OR 'CALCIUM-D3':tn OR 'CALCIUM':tn OR 'CALCIUM/VITAMIN D3':tn OR 'CALCIVIT D':tn OR 'CALCIVIT D FORTE':tn OR 'CALDE':tn OR 'CALPEROS':tn OR 'CALS-D3':tn OR 'CALSAN':tn OR 'CALSOURCE CA':tn OR 'CALTAN':tn OR 'CALTRATE':tn OR 'CALTREX 1250':tn OR 'CALVID':tn OR 'CARTARETIN':tn OR 'CAVID':tn OR 'CHALKCAP':tn OR 'CHOOZ':tn OR 'CIMASCAL D FORTE':tn OR 'D-VITAL':tn OR 'DENSICAL':tn OR 'DICAL':tn OR 'DIDROKIT':tn OR 'EQUATE ANTACID':tn OR 'FIXICAL':tn OR 'FORTICAL':tn OR

'GAVISCON':tn OR 'GELMAX':tn OR 'IDEOS':tn OR 'INDIGESTION MIXTURE':tn OR 'INDIGESTIVE':tn OR 'KALCIPOS':tn OR 'KALCIPOS-D':tn OR 'LACTEOL':tn OR 'LÖSCALCON':tn OR 'MAALOX EXTRA-STRENGTH':tn OR 'MACALVIT':tn OR 'MAXI-CALC':tn OR 'MAXI-KALZ':tn OR 'MAXICALC D':tn OR 'MEGA-CALCIUM':tn OR 'NATECAL':tn OR 'NEO CAL-D':tn OR 'NOVALUCOL':tn OR 'OPTINATE COMBI':tn OR 'OROCAL':tn OR 'OROCAL D3':tn OR 'OROCAL VITAMINE D3':tn OR 'OS-CAL':tn OR 'OSSOTRAT-D':tn OR 'OSTELIN':tn OR 'OSTEOCAL':tn OR 'OSTEOCAL D3':tn OR 'OSTEOPLUS':tn OR 'OSTEVIT D & CALCIUM':tn OR 'OSTINE':tn OR 'OYSTERSHELL CALCIUM':tn OR 'PEPCID COMPLETE':tn OR 'PERICAL':tn OR 'QUICK-EZE':tn OR 'REMEGEL':tn OR 'RENNIE':tn OR 'ROLAIDS':tn OR 'SANDOCAL':tn OR 'CALCIUM FORTE':tn OR 'STEOVIT D3':tn OR 'TANKARU':tn OR 'TITRALAC':tn OR 'TUMS':tn OR 'VIACTIV':tn OR 'VICALVIT D':tn OR 'VITACAL':tn OR 'VITACALCIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

36. *Sildenafil*

'SILDENAFIL' OR 'SYLDENAFIL' OR 'SILDENAFILS' OR 'SILDENAFILIO' OR 'SILDENAFILUM' OR 'SZILDENAFIL' OR 'SILDENAFIILI' OR 'SILDENAFILO' OR 'AMFIDOR':tn OR 'AVIXAR':tn OR 'AZULSIX':tn OR 'BEAPY':tn OR 'BELFIL':tn OR 'BLUGRAL':tn OR 'CILAFIL':tn OR 'DESUAL':tn OR 'DINAMICO':tn OR 'DURAVIRIL':tn OR 'ECRITEN':tn OR 'ENAFILZIL':tn OR 'ENTRANIN':tn OR 'ERASILTON':tn OR 'ERECTA':tn OR 'EREQ':tn OR 'FALSIGRA':tn OR 'FEXION':tn OR 'FILDLATA':tn OR 'GALOTAM':tn OR 'GEDENA':tn OR 'IDILICO':tn OR 'INVENTUM':tn OR 'KATORA':tn OR 'LANNAGRA':tn OR 'LEKAP':tn OR 'LICOSIL':tn OR 'MAXIGRA':tn OR 'MAXON':tn OR 'MEREWIN':tn OR 'MODRASIL':tn OR 'OLVION':tn OR 'OXIMUM':tn OR 'PRELUD':tn OR 'PRESCOFIL':tn OR 'REVATIO':tn OR 'ROSYTONA':tn OR 'SIDENA':tn OR 'SIDLENAFIL':tn OR 'SILCHEMO':tn OR 'SILDA':tn OR 'SILDARISTO':tn OR 'SILDEAGIL':tn OR 'SILDEGRA':tn OR 'SILDEHEXAL':tn OR 'SILDEN':tn OR 'SILDENAFIL':tn OR 'SILDENAMED':tn OR 'SILDENON':tn OR 'SILDENOVA':tn OR 'SILDEREC':tn OR 'SILDREM':tn OR 'SILFCHEMIA':tn OR 'SILFELDREM':tn OR 'SILKODIL':tn OR 'SILNERTON':tn OR 'SINEGRA':tn OR 'TAXIER':tn OR 'TORNETIS':tn OR 'VALEDONIS':tn OR 'VEGAMAC':tn OR 'VERVENTI':tn OR 'VESTIREN':tn OR 'VIAGRA':tn OR 'VINER':tn OR 'VINER MINT':tn OR 'VIZARSIN':tn OR 'YEXTOR':tn OR 'ZUANDOL':tn OR 'AVIGRA':tn OR 'PATREX':tn OR 'REVATIO':tn OR 'TORNETIS':tn OR 'VIAGRA':tn OR 'VIMAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR

'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

37. *Ascorbic Acid*

'ASCORBIC ACID' OR 'VITAMIN C' OR 'CEVITAMIC ACID' OR '(2R)-2-[(1S)-1,2-DIHYDROXYETHYL]-4,5-DIHYDROXY-FURAN-3-ONE' OR 'ASCÓRBICO, ÁCIDO' OR 'VITAMINE C' OR 'ASKORBIINIHAPPO' OR 'ASKORBINSYRA' OR 'ASKORBINSKA KISLINA' OR 'KYSELINA ASKORBOVÁ' OR 'ACID ASCORBIC' OR 'ÁCIDO ASCÓRBICO' OR 'KWAS ASKORBOWY' OR 'ASCORBINSYRE' OR 'ASKORBINSYRE' OR 'ASCORBINEZUUR' OR 'ASKORBĪNSKĀBE' OR 'ASKORBO RŪGŠTIS' OR 'ACIDUM ASCORBICUM' OR 'ACIDO ASCORBICO' OR 'VITAMINA C' OR 'ASCORBÍNSÝRA' OR 'ASZKORBINSAV' OR 'ASKORBATNA KISELINA' OR 'ASKORBINSKA KISELINA' OR 'VITAMINE C' OR 'ACIDE ASCORBIQUE' OR 'ASKORBIINIHAPPOA' OR 'ASKORBIINIHAPPO' OR 'ASKORBIINHAPE' OR 'ÁCIDO ASCÓRBICO' OR 'ACIDO ASCORBICO' OR 'ASCORBINSÄURE' OR 'VITAMIN C' OR 'ASKORBINSYRE' OR 'ASCORBINSYRE' OR 'VITAMÍN C' OR 'ACIDUM ASCORBICUM' OR 'KYSELINA ASKORBOVÁ' OR 'A R A N C':tn OR 'ABIDEC':tn OR 'ACTI 5':tn OR 'ACTIVAL EXTRA':tn OR 'ADDITIVA VITAMIN C':tn OR 'AFTASONE':tn OR 'APHTORAL':tn OR 'ASCOFER':tn OR 'ASCORGEM':tn OR 'ASCORUTIN':tn OR 'ASCORVIT':tn OR 'ASCORVITA':tn OR 'ATUSIN':tn OR 'BECEVIT':tn OR 'BECOZYME':tn OR 'BENAGOL CON GUSTO ARANCIA':tn OR 'BENAGOL CON VITAMINA C GUSTO ARANCIA':tn OR 'BEROCCA':tn OR 'BETASELEN':tn OR 'BICIRKAN':tn OR 'BOI-K':tn OR 'BOI-K ASPÁRTICO':tn OR 'CNERGIL':tn OR 'C-TARD':tn OR 'C-VIMIN':tn OR 'C-VITAMIN':tn OR 'C-WILL':tn OR 'CA-C':tn OR 'CAL -C- VITA':tn OR 'CALCEVITA':tn OR 'CALCIMAX':tn OR 'CALCIUM 500D':tn OR 'CALCIUMVITAC':tn OR 'CALLERGIN':tn OR 'CE-LIMO':tn OR 'CEBIOLON':tn OR 'CEBION':tn OR 'CECRISINA':tn OR 'CEFERRO':tn OR 'CELASKON':tn OR 'CEMAFLAVONE':tn OR 'CERETARD':tn OR 'CERNEVIT':tn OR 'CERUTIN':tn OR 'CETAMINE':tn OR 'CETEBE':tn OR 'CEVIKAP':tn OR 'CEVITOL':tn OR 'CEVITT LIMUN':tn OR 'CI-AGRO GUSTO ARANCIA':tn OR 'CIMILLE':tn OR 'CONCAVIT CAPSULES':tn OR 'CYCLO3':tn OR 'DAGRAVIT 8':tn OR 'DAYVITAL':tn OR 'DISEPAVIT':tn OR 'DULCIVIT COMP':tn OR 'DUOTAB OBLOŽENE TABLETE':tn OR 'DUOVIT':tn OR 'EFISOL':tn OR 'ELEVIFOL':tn OR 'ELEVIT':tn OR 'EPARGRISEOVIT':tn OR 'EUROVIT':tn OR 'EVATON-D':tn OR 'FABROVEN':tn OR 'FEROGRAD':tn OR 'FERRETAB':tn OR 'FERRO GRAD FOLIC':tn OR 'FERRO-GRAD C':tn OR 'FERRO-GRAD VITAMINE C':tn OR 'FORCEVAL':tn OR 'FORUM C':tn OR 'GCFORM':tn OR 'GERICOMPLEX':tn OR 'GREGOVITE C':tn OR 'GURONSAN':tn OR 'HEALTHY START CHILDRENS VITAMIN':tn OR 'HERBION':tn OR 'HIDROPOLIVIT':tn OR 'HYDROSOL POLYVITAMINE':tn OR 'IBUVIT C':tn OR 'IDO-C':tn OR 'IDROPLURIVIT':tn OR 'INVERMA S.':tn OR 'INVERMA ZAM':tn OR 'IROMIN':tn OR 'IRONORM CAPSULES':tn OR 'JERN C MEDIC':tn OR 'JUVIT C':tn OR 'KETOVITE':tn OR 'LAROSCORBINE':tn OR 'LEMA C':tn OR 'LINUS VITAMIN C':tn OR 'LIXIR':tn OR 'LÖSFERRON FORTE':tn OR 'MACALVIT':tn OR 'MEGA C':tn OR 'MEGA CALCIUMASCORBAT':tn OR 'MINORPLEX':tn OR 'MOUTH ULCER TABLETS':tn OR 'MOVIPREP':tn OR 'MOVPREP':tn OR 'MULTI-SANOSTOL':tn OR 'MULTI-SANOSVIT':tn OR 'MULTIVITAMIN':tn OR 'MULTIVITPREGNA':tn OR 'NARBALEK':tn OR 'NEO BOROCILLINA':tn OR 'NICOPRIVE':tn OR 'NITROFUR-C':tn OR 'NYCOPLUS C-VITAMIN':tn OR 'PABRINEX':tn OR 'PASCORBIN':tn OR 'PHARMATON':tn OR 'PIKOVIT':tn OR 'PLIVIT

C’:tn OR ‘POREMAX-C’:tn OR ‘PREGNAVIT’:tn OR ‘PRENATAL’:tn OR ‘PRIOVIT’:tn OR ‘PROMATERN’:tn OR ‘PROTOVIT N’:tn OR ‘QUININE VITAMINE C’:tn OR ‘REDOXC’:tn OR ‘REDOXON’:tn OR ‘REVITALOSE’:tn OR ‘RUTA-C’:tn OR ‘RUTASCORBIN’:tn OR ‘RUTINAC FORTE’:tn OR ‘RUTINICÊ FORTÍSSIMO’:tn OR ‘RUTINOSAL C’:tn OR ‘RUTINOSCORBIN’:tn OR ‘SCORBOLAMID’:tn OR ‘SEBIDIN’:tn OR ‘SICOVIT C LONG EFFECT’:tn OR ‘SICOVIT C MANDARINE’:tn OR ‘SOLUVIT N’:tn OR ‘SORBIFER DURULES’:tn OR ‘STREPSILS POMARANC S VITAMÍNOM C’:tn OR ‘SUMMAVIT’:tn OR ‘SUPRADYN’:tn OR ‘SUPRADYNE’:tn OR ‘SURELEN’:tn OR ‘TIMOFEROL’:tn OR ‘TONICALCIUM ADULTES’:tn OR ‘TOTAMINE CONCENTRE’:tn OR ‘TRIOVIT’:tn OR ‘TROXESCORBIN’:tn OR ‘UNIVIT’:tn OR ‘UPSA-C’:tn OR ‘UPSAVIT’:tn OR ‘UVESTEROL VITAMINE A.D.E.C.’:tn OR ‘VAGI-C’:tn OR ‘VARIMINE’:tn OR ‘VEINOBIASE’:tn OR ‘VEINOSTASE’:tn OR ‘VELITEN’:tn OR ‘VIBOVIT BABY’:tn OR ‘VICI’:tn OR ‘VICOMBIL’:tn OR ‘VITA C’:tn OR ‘VITA-CEDOL’:tn OR ‘VITA-GEM C’:tn OR ‘VITAMEDI-C’:tn OR ‘VITAMIN C’:tn OR ‘VITAMINE C’:tn OR ‘VITAMINUM C’:tn OR ‘VITAMĪNS C’:tn OR ‘VITASCORBOL’:tn OR ‘VITATHION’:tn OR ‘VITORANGE’:tn OR ‘WERTEN’:tn OR ‘WITAMINA C MONOVITAN’:tn OR ‘ABIDEC’:tn OR ‘ASCORBIN’:tn OR ‘ASCORUTIN’:tn OR ‘ASCORVIT’:tn OR ‘BETASELEN’:tn OR ‘BIO C’:tn OR ‘BLACKMORES PREGNANCY’:tn OR ‘BOI-K’:tn OR ‘BURGERSTEIN VITAMIN C’:tn OR ‘C-VIMIN’:tn OR ‘C-VITAMIN’:tn OR ‘CA-C’:tn OR ‘CAL-C-VITA’:tn OR ‘CALCIUM 500D’:tn OR ‘CEBION’:tn OR ‘CECON’:tn OR ‘CELIN’:tn OR ‘CENOVIS MULTIVITAMIN AND MINERAL’:tn OR ‘CENTRUM KIDS MULTIVITAMIN AND MINERAL’:tn OR ‘CERNEVIT’:tn OR ‘CERUTIN’:tn OR ‘CEVALIN’:tn OR ‘CEWIN’:tn OR ‘CITROVIT’:tn OR ‘COENZYME COMPOSITUM’:tn OR ‘DALIVIT’:tn OR ‘DELUX-C’:tn OR ‘EFISOL’:tn OR ‘ELEVIT’:tn OR ‘EPARGRISEOVIT’:tn OR ‘ESTER-C’:tn OR ‘FABROVEN’:tn OR ‘FERRO-GRAD C’:tn OR ‘GINGILONE’:tn OR ‘GURONSAN’:tn OR ‘HALIBORANGE’:tn OR ‘HICEE’:tn OR ‘INFUVITE’:tn OR ‘INTEGRA PLUS’:tn OR ‘KENDURAL’:tn OR ‘LAROSCORBINE’:tn OR ‘MOVIPREP’:tn OR ‘MULTI-B’:tn OR ‘MULTI-SANOSTOL’:tn OR ‘MULTI-TABS’:tn OR ‘NEOPAREN NO.2’:tn OR ‘NESTABS RX’:tn OR ‘NITROFUR-C’:tn OR ‘OCUVITE PRESERVISION’:tn OR ‘ONE-A-DAY’:tn OR ‘PENTA-VITE’:tn OR ‘PHARMATON’:tn OR ‘POTEN-CEE’:tn OR ‘REDOXC’:tn OR ‘REDOXON’:tn OR ‘REVITONUS C’:tn OR ‘RUBEX’:tn OR ‘SCORBEX’:tn OR ‘SORBIFER DURULES’:tn OR ‘SUBVITAN’:tn OR ‘SUMMAVIT’:tn OR ‘TIMOFEROL’:tn OR ‘TRI-VI-SOL’:tn OR ‘UPSA-C’:tn OR ‘VEINOBIASE’:tn OR ‘VELITEN’:tn OR ‘VITA C’:tn OR ‘VITACIMIN’:tn OR ‘VITAMIN C’:tn OR ‘VITAMINE C’:tn OR ‘VITASCORBOL’:tn OR ‘WOMENS MULTIVITAMIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

38. *Levetiracetam*

'LEVETIRACETAM' OR 'S-ETIRACETAM' OR 'LEWETYRACETAM' OR 'LEVETIRACETĀMA' OR 'LEVETIRACETAMUM' OR 'LEVETIRACETÁM' OR 'LEVETIRACETAMUM' OR 'ALTEIN':tn OR 'ASNERVON':tn OR 'CEZARIUS':tn OR 'DESITREND':tn OR 'DRETACEN':tn OR 'ELIPTUS':tn OR 'EPITIRAM':tn OR 'EPRILEX':tn OR 'EPRILEXAN':tn OR 'EVETIRACETAM':tn OR 'FLADUN':tn OR 'GRIFOXINA':tn OR 'INVATRAM':tn OR 'ITALEPT':tn OR 'KAPIDOKOR':tn OR 'KEPILEPT':tn OR 'KEPPRA':tn OR 'KEPRICET':tn OR 'KEVESY':tn OR 'LAURAK':tn OR 'LCVETIRACETAM':tn OR 'LEPSITAM':tn OR 'LERCASTAD':tn OR 'LETIRA':tn OR 'LETIRAMYL':tn OR 'LEVEBON':tn OR 'LEVELAN':tn OR 'LEVELANZ':tn OR 'LEVELEP':tn OR 'LEVELET':tn OR 'LEVEMED':tn OR 'LEVEPIL':tn OR 'LEVETAN':tn OR 'LEVETIFI':tn OR 'LEVETIK':tn OR 'LEVETIMCETAM':tn OR 'LEVETIRACETAM':tn OR 'LEVETIRACETAMAS':tn OR 'LEVETIRAGAMMA':tn OR 'LEVETIRAZETAM':tn OR 'LEVETIT·ACCTAM':tn OR 'LEVIDCEN':tn OR 'LEVIL':tn OR 'LEVIP':tn OR 'LOCRES':tn OR 'LOVOS':tn OR 'LUEGO':tn OR 'LYBEREN':tn OR 'LYBEREN':tn OR 'LYVAM':tn OR 'LÉVÉTIRACÉTAM':tn OR 'MATEVER':tn OR 'MEVLUXA':tn OR 'MYAKELL':tn OR 'NEWLEV':tn OR 'NIRVAL':tn OR 'NOEPIX':tn OR 'NORMEG':tn OR 'POLKEPRAL':tn OR 'PREPALEPAN':tn OR 'PTEROCYN':tn OR 'QUETRA':tn OR 'RECABINIP':tn OR 'REPITEND':tn OR 'SYMETRA':tn OR 'TAVECOGYL':tn OR 'TICEPRO':tn OR 'TIRBAS':tn OR 'TRUND':tn OR 'VETIRA':tn OR 'VETIRACEM':tn OR 'ZALCRAN':tn OR 'ZELTA':tn OR 'ZEPIL':tn OR 'CO LEVETIRACETAM':tn OR 'E KEPPRA':tn OR 'IVETRA':tn OR 'KEPCET':tn OR 'KEPPRA':tn OR 'KEVTAM':tn OR 'LEVEPIL':tn OR 'LEVITAM':tn OR 'TORLEVA':tn OR 'ZELTA':tn AND AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

39. *Hydrocortisone*

('HYDROCORTISONE'/exp OR 'HYDROCORTISONE' OR 'CORTISOL'/exp OR 'CORTISOL' OR 'HYDROKORTIZÓN' OR 'HIDROCORTIZON' OR 'HYDROKORTYZON' OR 'HIDROKORTIZONO' OR 'IDROCORTISONE' OR 'HYDROCORTISONUM'/exp OR 'HYDROCORTISONUM' OR 'HIDROKORTIZON' OR 'HYDROKORTISONI' OR 'HYDROKORTISONIA' OR 'HÜDROKORTISOONI' OR 'HIDROCORTISONA' OR 'HYDROKORTISON'/exp OR 'HYDROKORTISON' OR 'HYDROCORTISON'/exp OR 'HYDROCORTISON' OR 'HYDROKORTIZON' OR 'ABIX':tn OR 'ACTOCORTINA':tn OR 'ADHOC HC':tn OR 'AFTAJUVENTUS':tn OR 'AFTASONE INFANTIL':tn OR 'ALPHADERM':tn OR 'ALPHOSYL HC':tn OR 'AMPIKYY':tn OR 'ANTIHEMORROIDAL':tn OR 'ANUSOL PLUS HC':tn OR 'ANUSOL SOOTHING RELIEF':tn OR 'APHILAN DEMANGEAISONS':tn OR 'AQUILAN HC':tn OR 'ATECORTIN':tn OR 'AZACORTINE':tn OR 'BACICOLINE-B':tn OR 'BAYCUTEN HC':tn OR 'BRENTACORT':tn OR 'BUCORT':tn OR 'CALMICORT':tn OR

'CALMIOX':tn OR 'CANDIPLAS H':tn OR 'CARPLEXIL':tn OR 'CERVUGID':tn OR 'CHLORCHINALDIN H':tn OR 'CONFORMA HYDROCORTISON':tn OR 'CONFORMA HYDROCORTISONE':tn OR 'CORHYDRON':tn OR 'CORT-INAL':tn OR 'CORTAPAISYL':tn OR 'CORTEXAN FRAMYCETINE':tn OR 'CORTIDRO':tn OR 'CORTILIND':tn OR 'CORTIMYK':tn OR 'CORTISEDERMYL':tn OR 'CORTISON CHEMICETINA':tn OR 'CORTIVIS':tn OR 'CORTOPIN':tn OR 'CREMICORT':tn OR 'CREMICORT-H':tn OR 'DAKTODOR':tn OR 'DERMA CARE HYDROCORTISONE BOOTS':tn OR 'DERMO HUBBER':tn OR 'DERMOCORTAL':tn OR 'DERMOFENAC DEMANGEAISONS':tn OR 'DERMOSA HIDROCORTISONA':tn OR 'DETRAMAX':tn OR 'DIODERM':tn OR 'DUOCORT':tn OR 'EBENOL':tn OR 'EFCORTESOL':tn OR 'EFFICORT HYDROPHILE':tn OR 'EFFICORT LIPOPHILE':tn OR 'EKZEMSALBE':tn OR 'EPICUTANTESTTROLAB':tn OR 'FENIHYDROCORT':tn OR 'FENISTIL HYDROCORT':tn OR 'FICORTRIL':tn OR 'FOILLE':tn OR 'FUCIDIN':tn OR 'FUCIDINE':tn OR 'FUSACID H':tn OR 'GENTAMICIN AND HYDROCORTISONE ACETATE':tn OR 'GENTISONE':tn OR 'GEOKORTON':tn OR 'HC45':tn OR 'HEMKORTIN-HC':tn OR 'HEMODREN':tn OR 'HEMORRANE':tn OR 'HEMORZON':tn OR 'HIDROALTESONA':tn OR 'HIDROCORTISONA':tn OR 'HIDROCORTIZON':tn OR 'HIKOMICRON':tn OR 'HITODEN':tn OR 'HYDRACORT':tn OR 'HYDROCORTISTAB':tn OR 'HYDROCTIN':tn OR 'HYDROCUTAN':tn OR 'HYDRODEXAN':tn OR 'HYDROFUSIN':tn OR 'HYDROGALEN CREME':tn OR 'HYDROMOL HC INTENSIVE':tn OR 'ISDINIUM':tn OR 'K & P HYDROCORTISON':tn OR 'KANAMICINA SULFAT H':tn OR 'KINOGEN':tn OR 'KYYPAKKAUS':tn OR 'LACTISONA':tn OR 'LANACORT':tn OR 'LENIRIT':tn OR 'LINOLA AKUT':tn OR 'LINOLACORT HYDRO':tn OR 'LYO-CORTIN':tn OR 'MICONAZOLNITRAAT/HYDROCORTISON':tn OR 'MILDISON LIPID':tn OR 'MILDISON LIPOCREAM':tn OR 'MUNI HC':tn OR 'NEO-HUBBER':tn OR 'NUTRASONA':tn OR 'NYSTADERM COMP':tn OR 'NYSTAFORM HC':tn OR 'NYSTATIN COMP ACIS':tn OR 'OFTALMOLOSA CUSI HIDROCORTISONA':tn OR 'OFTAN C-C':tn OR 'OPHTHALMO':tn OR 'ORALSONE ADULTOS':tn OR 'OTOSOPORIN':tn OR 'OXIMED':tn OR 'PANDERMIL':tn OR 'PANNOCORT':tn OR 'PANTYSON':tn OR 'PLENADREN':tn OR 'POLYSPECTRAN':tn OR 'PREPACORTH':tn OR 'PROKTOSEDON':tn OR 'RAPICORT':tn OR 'RETEF':tn OR 'SANATISON MONO':tn OR 'SEPTOMIXINE':tn OR 'SINTOTRAT':tn OR 'SKINCALM BITE AND STING RELIEF':tn OR 'SKINCALM BITE AND STING':tn OR 'SUNIDERMA':tn OR 'SYSTRAL HYDROCORT':tn OR 'TERRACORT':tn OR 'TETRAN-HYDROCORTISON':tn OR 'TIMODINE':tn OR 'TISUDERMA':tn OR 'TROLAB':tn OR 'TROSYCORT':tn OR 'TRUE TEST':tn OR 'UNIROID-HC':tn OR 'ZURE OORDRUPPELS MET HYDROCORTISON':tn OR 'A-HYDROCORT':tn OR 'ABOCOAT':tn OR 'ALACORT':tn OR 'ALFACORTON':tn OR 'ALFASON':tn OR 'ANALPRAM E':tn OR 'ANUCORT-HC':tn OR 'ANUGESIC HC':tn OR 'ANUSOL-HC':tn OR 'BACICOLINE A LA BACITRACINE':tn OR 'BERLISON':tn OR 'BRENTAN':tn OR 'CALMURID HC':tn OR 'CANESTEN HC':tn OR 'CARMOL HC':tn OR 'CLEITON':tn OR 'COLIFOAM':tn OR 'COLOCORT':tn OR 'COLOFOAM':tn OR 'CORLAN':tn OR 'CORTAID':tn OR 'CORTAMED':tn OR 'CORTATE':tn OR 'CORTEF':tn OR 'CORTENEMA':tn OR 'CORTIC':tn OR 'CORTIC-DS':tn OR 'CORTIFOAM':tn OR 'CORTISONAL':tn OR 'CORTISONE CVS':tn OR 'CORTISONE MAXIMUM STRENGTH':tn OR 'CORTISPORIN':tn OR 'CORTIZONE':tn OR 'CORTODERM':tn OR 'CORTOMYCIN':tn OR 'CORTRIL':tn OR 'COVOCORT':tn OR 'CREMOR HYDROCORTISONI':tn OR 'DAKTACORT':tn OR 'DERMABLEND':tn OR 'DERMACORT':tn OR 'DERMAID':tn OR 'DERMASOL':tn OR 'DHARTI-SONE':tn OR 'EGOCORT':tn OR 'EMO CORT':tn OR 'EMO-CORT':tn OR 'EPIFOAM':tn OR 'EURAX H':tn OR 'EURAX HC':tn OR 'EURAX HYDROCORTISONE':tn OR 'FLEBOCORTID':tn OR 'GENKORT':tn OR 'HAEMOLEX':tn OR 'HC':tn OR 'HIDROCISDIN':tn OR 'HIPOKORT':tn OR 'HYCORT':tn OR 'HYDERM':tn OR 'HYDROCORT':tn OR 'HYDROCORTISON':tn OR 'HYDROCORTISON-VASELINECRÈME 1% FNA TIOFARMA':tn OR 'HYDROCORTISONE':tn OR 'HYDROCORTISYL':tn OR 'HYDROCORTONE':tn OR 'HYDROCYCLIN':tn OR 'HYDRODERM':tn OR 'HYDROKORTISON':tn OR 'HYDROSON':tn OR 'HYDROSONE':tn OR 'HYDROZOLE':tn OR 'HYSONE':tn OR 'HYTON':tn OR 'HYTONE':tn OR 'ITORON':tn OR 'LACTICARE-HC':tn OR 'LATICORT':tn OR 'LOCOID':tn OR 'LOCOIDON':tn OR 'NEO-CORTISONE':tn OR 'NOVO-HYDROCORT':tn OR 'NUTRACORT':tn OR 'NYSTAFORM':tn OR 'OTOSPORIN':tn OR

'OXYCORT':tn OR 'PANDEL':tn OR 'PENTAMYCETIN HC':tn OR 'PIMAFUCORT':tn OR 'POSTERISAN F':tn OR 'PRAMOSONE':tn OR 'PREVEX HC':tn OR 'PROCTOCORT':tn OR 'PROCTOCREAM HC':tn OR 'PROCTOFOAM HC':tn OR 'PROCTOFOAM-HC':tn OR 'PROCTOL':tn OR 'PROCTOSEDYL':tn OR 'PROCTOSOL HC':tn OR 'PROCTOSOLL':tn OR 'PROCTOZONE HC':tn OR 'SARNA HC':tn OR 'SAXIZON':tn OR 'SCALPICIN':tn OR 'SIBICORT':tn OR 'SIGMACORT':tn OR 'SOLU CORTEF':tn OR 'SOLU-CORTEF':tn OR 'SOVENTOL':tn OR 'TERRA-CORTRIL':tn OR 'TERRACORTRIL':tn OR 'UNGUENTUM HYDROCORTISONI':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

40. *Terbinafine*

'TERBINAFINE' OR 'TERBINAFINA' OR 'TERBINAFĪNS' OR 'TERBINAFINAS' OR 'TERBINAFINUM' OR 'TERBINAFIN' OR 'TERBINAFIIN' OR 'TERBINAFINA' OR 'TERBINAFIN' OR 'AMIADA':tn OR 'AMYKAL':tn OR 'ANAPLAS':tn OR 'ANTISCHIMMELCRÈME TERBINAFINE':tn OR 'ATERE':tn OR 'ATERE KREMA':tn OR 'ATHLETE FOOT CREAM':tn OR 'ATHLETES FOOT':tn OR 'BINANIDDA':tn OR 'CHEMIDERM':tn OR 'DASKIL':tn OR 'DEMSIL':tn OR 'DERMATIN':tn OR 'ERFIN':tn OR 'ERFINAZIN':tn OR 'EXIFINE':tn OR 'FINIGEN':tn OR 'FONGEAL':tn OR 'FUNGASIL':tn OR 'FUNGIFEX':tn OR 'FUNGIL':tn OR 'FUNGINIX':tn OR 'FUNGISIL':tn OR 'FUNGIZID-':tn OR 'FUNGORIN':tn OR 'FUNGSTER':tn OR 'HUIDSCHIMMELCRÈME TERBINAFINE HCL':tn OR 'IDYL ANTISCHIMMELCRÈME TERBINAFINE HCL':tn OR 'KREM':tn OR 'LAMATER':tn OR 'LAMICOSIL':tn OR 'LAMIFORTAN ACTIVE':tn OR 'LAMISIL':tn OR 'LAMISILATE':tn OR 'LAMISILATT':tn OR 'LAMISILDERMGEL':tn OR 'LAMISILMONO':tn OR 'LANAFINE':tn OR 'LANAFINE AFR CREAM':tn OR 'MEDOFLORAN':tn OR 'MICOREX':tn OR 'MICUTAN':tn OR 'MYCONAFINE':tn OR 'MYCONORMIN':tn OR 'NAILDERM':tn OR 'NIDDAFIN':tn OR 'PAVLINOX':tn OR 'SCHOLL':tn OR 'SOLUTERB':tn OR 'TAFICEN':tn OR 'TEFIN':tn OR 'TENASIL':tn OR 'TERANFIS':tn OR 'TERBAFIN':tn OR 'TERBASIL':tn OR 'TERBIDERM':tn OR 'TERBIGALEN':tn OR 'TERBIGEN':tn OR 'TERBIGRAM':tn OR 'TERBILUM':tn OR 'TERBIN':tn OR 'TERBINA-Q':tn OR 'TERBINACIN HCL ACIS ACIS':tn OR 'TERBINAFIN':tn OR 'TERBINAFINA':tn OR 'TERBINAFINE':tn OR 'TERBINAFINHYDROCHLORID':tn OR 'TERBINAFINI':tn OR 'TERBINAFINĂ':tn OR 'TERBINARAN':tn OR 'TERBINAX':tn OR 'TERBINER':tn OR 'TERBIPROL':tn OR 'TERBISIL':tn OR 'TERBISTAD':tn OR 'TERBISTADA':tn OR 'TERBITAL':tn OR 'TERFIMED':tn OR 'TERFIN':tn OR 'TERFINOR':tn OR 'TERMYCOL':tn OR 'TERNAF':tn OR 'TERNAFIN':tn OR 'TERNAFINOL':tn OR 'TERSILAT':tn OR ' TERBINAFINE':tn OR 'TINEAL':tn OR 'UNDOFEN MAX':tn OR 'ZAKOFIN':tn OR 'ZELEFION':tn OR 'TERBINAFINE':tn OR 'TERBINAFINE':tn OR 'DASKIL':tn OR 'EXIFINE':tn OR 'LAMISIL':tn OR 'LAMISILATE':tn OR 'LAMISILDERMGEL':tn OR 'LAMITEL':tn OR 'MYCONORMIN':tn OR 'NEDORIL':tn OR 'RAMITECT':tn OR 'SEBIFIN':tn OR 'TEBEANA':tn OR

‘TEBINACEIL’:tn OR ‘TERBIFIL’:tn OR ‘TERBINAFIN’:tn OR ‘TERBINAFINE’:tn OR ‘TERBINAL’:tn OR ‘TERBINAX’:tn OR ‘TERBINEX’:tn OR ‘TERMISIL’:tn OR ‘TINEAFIN’:tn OR ‘ZABEL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

41. *Anastrozole*

‘ANASTROZOLE’ OR ‘ANASTROZOL’ OR ‘ANASTROZOLA’ OR ‘ANASTROZOLS’ OR ‘ANASTROZOLAS’ OR ‘ANASTROZOLUM’ OR ‘ANASZTROZOL’ OR ‘ANASTROZOLO’ OR ‘ANASZTROZOL’ OR ‘ANASTROZOL’ OR ‘ANASTRÓSÓL’ OR ‘ANASTROTSOLI’ OR ‘ANASTROTSOLIA’ OR ‘ANASTROSOOL’ OR ‘AGERDEX’:tn OR ‘AMENUR’:tn OR ‘AMIDEX’:tn OR ‘ANABLOCK’:tn OR ‘ANABREST’:tn OR ‘ANACEL’:tn OR ‘ANAPREX’:tn OR ‘ANAROMAT’:tn OR ‘ANASTAR’:tn OR ‘ANASTELB’:tn OR ‘ANASTRAD’:tn OR ‘ANASTRALAN’:tn OR ‘ANASTRAROM’:tn OR ‘ANASTRAZE’:tn OR ‘ANASTRAZOL’:tn OR ‘ANASTRAZOL’:tn OR ‘ANASTRAZOLE’:tn OR ‘ANASTRIS’:tn OR ‘ANASTRO-CELL’:tn OR ‘ANASTRODAC’:tn OR ‘ANASTROGEN’:tn OR ‘ANASTROHEXAL’:tn OR ‘ANASTROLAN’:tn OR ‘ANASTROMIN’:tn OR ‘ANASTROZEX’:tn OR ‘ANASTROZOL’:tn OR ‘ANASTROZOLE’:tn OR ‘ANASTROZOLO’:tn OR ‘ANATROZOL RATIO’:tn OR ‘ANAYA’:tn OR ‘ANAZOL’:tn OR ‘ANOXIDIL’:tn OR ‘ANSYN’:tn OR ‘ANASTROZOL’:tn OR ‘NASTROL’:tn OR ‘AREMED’:tn OR ‘ARILLA’:tn OR ‘ARMOTRAZ’:tn OR ‘ASTRALIS’:tn OR ‘ASTRAZOL’:tn OR ‘ASTROL’:tn OR ‘ASTROZOL’:tn OR ‘ATROCELA’:tn OR ‘ATROZOL’:tn OR ‘AVOMIN’:tn OR ‘AXASTROL’:tn OR ‘AZONET’:tn OR ‘BARSTRA’:tn OR ‘BIOSTROL’:tn OR ‘EGISTROZOL’:tn OR ‘ELOZA’:tn OR ‘ENZAMIDEX’:tn OR ‘ERISTROL’:tn OR ‘EUROSTROZOL’:tn OR ‘EXTROPLEX’:tn OR ‘GRISET’:tn OR ‘INIBEN’:tn OR ‘KYARESTA’:tn OR ‘LONDER’:tn OR ‘MAMOSTROL’:tn OR ‘MASTROL’:tn OR ‘NASTRIN’:tn OR ‘NOBREC’:tn OR ‘ONCOFEM’:tn OR ‘OXEDA’:tn OR ‘OZOLAN’:tn OR ‘PINNAU’:tn OR ‘RAOLOZ’:tn OR ‘RIBOMIDEX’:tn OR ‘STRAKIR’:tn OR ‘STRAZOLAN’:tn OR ‘VALEX’:tn OR ‘XTROZOL’:tn OR ‘ZENBREST’:tn OR ‘ZOLITRAT’:tn OR ‘ZOLKIR’:tn OR ‘ZOLZYN’:tn OR ‘ZYNZOL’:tn OR ‘ANASTROZOL’:tn OR ‘ANASTROZOLE’:tn OR ‘ARIMIDEX’:tn OR ‘REMIDEX’:tn OR ‘VALEX’:tn OR ‘ZOLASATIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR

'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

42. *Citalopram*

'CITALOPRAM' OR 'CYTALOPRAM' OR 'CITALOPRĀMA' OR 'CITALOPRAMUM' OR 'CITALOPRÁMNAK' OR 'SITALOPRAAMI' OR 'CITALOPRAM' OR 'CITALOPRAM' OR 'CITALOPRAMUM' OR 'A-DEPRESS-THERAPY':tn OR 'ACELOPAM':tn OR 'ADEPRENAL':tn OR 'ALEPRAM':tn OR 'CITAL':tn OR 'AUREX':tn OR 'CILODRAL':tn OR 'CINAVOL':tn OR 'CIPRAGER':tn OR 'CIPRAMIL':tn OR 'CIPRANED':tn OR 'CIPROTAN':tn OR 'CIRAL':tn OR 'CITABAX':tn OR 'CITACIP':tn OR 'CITAGEN':tn OR 'CITAL':tn OR 'CITALEC':tn OR 'CITALICH':tn OR 'CITALODEP':tn OR 'CITALOGAMMA':tn OR 'CITALON':tn OR 'CITALONTE':tn OR 'CITALOPRAM':tn OR 'CITALOPROL':tn OR 'CITALOSTAD':tn OR 'CITALOX':tn OR 'CITAPRAM':tn OR 'CITAXIN':tn OR 'CITESINT':tn OR 'CITROL':tn OR 'CITRONIL':tn OR 'DALSAN':tn OR 'DECILOP':tn OR 'ECLORAM':tn OR 'ELOPRAM':tn OR 'EXANADIL':tn OR 'FELIPRAM':tn OR 'GALOPRAN':tn OR 'GOLDAMIT':tn OR 'KAIDOR':tn OR 'LINISAN':tn OR 'LOPRACIL':tn OR 'LOPRAXER':tn OR 'LOPTAR':tn OR 'LOXOPRAM':tn OR 'MALICON':tn OR 'NEPRAM':tn OR 'OROPRAM':tn OR 'PERCITALE':tn OR 'PRALOTAM':tn OR 'PRAM':tn OR 'PRAMITAL':tn OR 'PREFUCET':tn OR 'PRICITAL':tn OR 'PRISDAL':tn OR 'RELAPAZ':tn OR 'RENEVIL':tn OR 'RICAP':tn OR 'ROPRAMIN':tn OR 'SELON':tn OR 'SEPRAM':tn OR 'SEREGRA':tn OR 'SEROPRAM':tn OR 'SEROR':tn OR 'SILOAM':tn OR 'SINTOPRAM':tn OR 'SITALEAU':tn OR 'SOTOVON':tn OR 'STARCITIN':tn OR 'TALOSIN':tn OR 'UNSTRESS':tn OR 'VAROM':tn OR 'VERUS':tn OR 'VESEMA':tn OR 'XADOREK':tn OR 'ZANIPRAM':tn OR 'ZECLICID':tn OR 'ZITOLEX':tn OR 'ZYLORAM':tn OR 'ALCYTAM':tn OR 'CALTON':tn OR 'CELAPRAM':tn OR 'CELEXA':tn OR 'CIAZIL':tn OR 'CILIFT':tn OR 'CIPRAM':tn OR 'CIPRAMIL':tn OR 'CIPROTAN':tn OR 'CITA':tn OR 'CITAL':tn OR 'CITALEC':tn OR 'CITALON':tn OR 'CITALOPROL':tn OR 'CITAPRAM':tn OR 'CITOPRAM':tn OR 'CITOX':tn OR 'CITROL':tn OR 'CITTA':tn OR 'CLAROPRAM':tn OR 'CO CITALOPRAM':tn OR 'CTP 30':tn OR 'DENYL':tn OR 'MAXAPRAN':tn OR 'PMS-CITALOPRAM':tn OR 'PRAM':tn OR 'PROCIMAX':tn OR 'PSICONOR':tn OR 'RAN-CITALO':tn OR 'RATIO-CITALOPRAM':tn OR 'RECITAL':tn OR 'SEPRAM':tn OR 'SEROPRAM':tn OR 'TALAM':tn OR 'ZENTIUS':tn OR 'ZYLORAM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

43. *Ranitidine*

'RANITIDINE' OR 'RANITIDÍN' OR 'RANITIDINA' OR 'RANITYDYNA' OR 'RANITIDĪNS' OR 'RANITIDINAS' OR 'RANITIDINUM' OR 'RANITIDINA' OR 'RANITIDIN' OR 'RANITIDINA' OR 'ACIDINE':tn OR 'ACIKURE':tn OR 'ACILOC':tn OR 'ALPHADINE':tn OR 'ALQUÉN':tn OR 'ARDORAL':tn OR 'ARNETIN':tn OR 'ASDA INDIGESTION RELIEF':tn OR 'ASYRAN':tn OR 'ASÝRAN':tn OR 'AZANTAC':tn OR 'BAROXAL':tn OR 'BINDAZAC':tn OR 'BLOCULCER':tn OR 'BOOTS EXCESS ACID RELIEF':tn OR 'BOOTS HEARTBURN RELIEF':tn OR 'BUSCOPAN ANTIACIDO':tn OR 'CORALEN':tn OR 'EPADOREN':tn OR 'GASTRANIN ZDROVIT':tn OR 'GASTRIDINA':tn OR 'GASTROBEL':tn OR 'GAVILAST':tn OR 'GERTAC':tn OR 'GERTOCALM':tn OR 'GIPSY':tn OR 'HISTAC':tn OR 'INSIDE':tn OR 'INSIDE BRUS':tn OR 'ISAPRANDIL ANTIACIDO':tn OR 'JUNIZAC':tn OR 'KRUIDVAT MAAGZUURREMMER RANITIDINE':tn OR 'KURACID':tn OR 'INDIGESTION RELIEF':tn OR 'HEARTBURN & INDIGESTION RELIEF, RANICALM':tn OR 'LOMADRYL':tn OR 'MAAGZUURREMMER RANITIDINE':tn OR 'MEDIRAN':tn OR 'MORRISONS INDIGESTION RELIEF':tn OR 'NARIGEN':tn OR 'NIPODUR':tn OR 'NUMARK EXCESS ACID RELIEF':tn OR 'NUMARK INDIGESTION RELIEF':tn OR 'PEP-RANI':tn OR 'PEPTORAN':tn OR 'PTINOLIN':tn OR 'RANI-NERTON':tn OR 'RANI-Q':tn OR 'RANIBEN':tn OR 'RANIBERL':tn OR 'RANIBLOC':tn OR 'RANIC':tn OR 'RANICUX':tn OR 'RANIDIL':tn OR 'RANIDURA T':tn OR 'RANIGAST':tn OR 'RANIMAX':tn OR 'RANINORM':tn OR 'RANIPLEX':tn OR 'RANISAN':tn OR 'RANISYNT':tn OR 'RANITAL':tn OR 'RANITIC':tn OR 'RANITIDIN':tn OR 'RANITIDINA':tn OR 'RANITIDINE':tn OR 'RANITIDINĂ LPH':tn OR 'RANITIDNE HYDROCHLORIDE':tn OR 'RANITIL':tn OR 'RANITINE':tn OR 'RANITYDYNA':tn OR 'RANIX':tn OR 'RANIXAL':tn OR 'RANOPINE':tn OR 'RANTIN':tn OR 'RANZAC':tn OR 'RIFLUX':tn OR 'SAINSBURYS INDIGESTION RELIEF':tn OR 'SENSIGARD':tn OR 'SOLVERTYL':tn OR 'STACER':tn OR 'STOMACID':tn OR 'SUPERDRUG HEARTBURN & INDIGESTION RELIEF':tn OR 'SVELTANET':tn OR 'TANIDINA':tn OR 'TERPOSEN':tn OR 'TESCO INDIGIESTION RELIEF':tn OR 'TORIOL':tn OR 'TREKPLEISTER MAAGZUURREMMER RANITIDINE':tn OR 'TUPAST':tn OR 'ULCERAN':tn OR 'ULCEX':tn OR 'ULCODYN':tn OR 'ULSAL':tn OR 'ULTAK':tn OR 'UMAREN':tn OR 'WILKO INDIGESTION RELIEF':tn OR 'YARA':tn OR 'ZANTAC':tn OR 'ZANTIC':tn OR 'ZOLIDEN':tn OR 'ZURFIX F.C.':tn OR 'ACID REDUCER':tn OR 'ACILOC':tn OR 'ACLORAL':tn OR 'ANTAK':tn OR 'RANITIDINE':tn OR 'ARNETIN':tn OR 'AUSRAN':tn OR 'AZANTAC':tn OR 'BRAULIBERA':tn OR 'CO RANITIDINE':tn OR 'EQUATE ACID REDUCER':tn OR 'FRAXIPARINE FORTE':tn OR 'HISTAC':tn OR 'HISTAK':tn OR 'INSIDE':tn OR 'LABEL':tn OR 'LANIZAC':tn OR 'LUMAREN':tn OR 'NU-RANIT':tn OR 'R-LOC':tn OR 'RADEN':tn OR 'RANI':tn OR 'RANIDIL':tn OR 'RANIDIN':tn OR 'RANIDINE':tn OR 'RANIDURA T':tn OR 'RANIGAST':tn OR 'RANIHEXAL':tn OR 'RANIMAX':tn OR 'RANIMERCK':tn OR 'RANIPLEX':tn OR 'RANISAN':tn OR 'RANISEN':tn OR 'RANITAB':tn OR 'RANITAL':tn OR 'RANITIC':tn OR 'RANITIDIN':tn OR 'RANITIDINA':tn OR 'RANITIDINE':tn OR 'RANITIL':tn OR 'RANITIN':tn OR 'RANITINE':tn OR 'RANITIZANE':tn OR 'RANTAC':tn OR 'RANTAG':tn OR 'RANTIN':tn OR 'RENFORT':tn OR 'SOSTRIL':tn OR 'TAURAL':tn OR '-RANITIDINE':tn OR 'TSURUDEK':tn OR 'ULCERAN':tn OR 'ULCURAN':tn OR 'VESYCA':tn OR 'XANIDINE':tn OR 'ZANDİD':tn OR 'ZANIDEX':tn OR 'ZANTAC':tn OR 'ZANTIC':tn OR 'ZANTIN':tn OR 'ZENDHIN':tn OR 'ZORAN':tn OR 'ZYLIUM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp

OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

44. *Metformin*

'METFORMIN' OR 'DIMETHYLDIGUANIDE' OR 'METFORMINUM' OR 'METFORMINE' OR 'METFORMINA' OR 'ADIMET':tn OR 'AGLURAB':tn OR 'AVAMINA':tn OR 'AVANDAMET':tn OR 'BELFORMIN':tn OR 'BIDIAB':tn OR 'BOLAMYN;ALMUS':tn OR 'BROT':tn OR 'COMPETACT':tn OR 'DIABESIN':tn OR 'DIABETEX':tn OR 'DIAGLIMET':tn OR 'DIAMED':tn OR 'DIANBEN':tn OR 'DIAREG':tn OR 'DIFORMIN':tn OR 'EFFICIB':tn OR 'ETFORM':tn OR 'EUCREAS':tn OR 'FORMAGLIBEN':tn OR 'FORMAGLYBEN':tn OR 'FORMET':tn OR 'FORMETIC':tn OR 'GERFORMIN':tn OR 'GLIBOMET':tn OR 'GLICONORM':tn OR 'GLICOREST':tn OR 'GLUBRAVA':tn OR 'GLUCIENT SR':tn OR 'GLUCOBON':tn OR 'GLUCOFOLIN':tn OR 'GLUCOFREE':tn OR 'GLUCOPHAGE':tn OR 'GLUCOPLUS':tn OR 'GLUCOSTOP':tn OR 'GLUCOVANCE':tn OR 'GLUFORLYN':tn OR 'GLUFORMIN':tn OR 'GLUMETSAN':tn OR 'GLYCOFREN':tn OR 'GLYFORMIN':tn OR 'ICANDRA':tn OR 'JANUMET':tn OR 'JENTADUETO':tn OR 'JUFORMIN':tn OR 'LANGERIN':tn OR 'MEDIABET':tn OR 'MEFORAL':tn OR 'MEGLUCON':tn OR 'MEGUAN':tn OR 'MERCKFORMIN':tn OR 'METABET SR':tn OR 'METBAY':tn OR 'METFO':tn OR 'METFOCELL':tn OR 'METFOGAMMA':tn OR 'METFOMIN ':tn OR 'METFONORM':tn OR 'METFOR-':tn OR 'METFORAL':tn OR 'METFORALMILLE':tn OR 'METFOREM':tn OR 'METFORMAX':tn OR 'METFORMDOC':tn OR 'METFORMIN':tn OR 'METFORMIN/GLIBENKLAMID':tn OR 'METFORMINA':tn OR 'METFORMINA TOLIFE':tn OR 'METFORMINA WYNN':tn OR 'METFORMINE':tn OR 'METFORMINHYDROCHLORID':tn OR 'METFORMINIJEV KLORID':tn OR 'METFORMINĂ GENERICS':tn OR 'METIFOR':tn OR 'METNIT':tn OR 'METNOVA':tn OR 'METOPHAGE':tn OR 'METSOP':tn OR 'METTAS':tn OR 'MITFORGEN':tn OR 'MYLMET':tn OR 'NEOMID':tn OR 'NOCTEAZE':tn OR 'NOCTEAZE SR':tn OR 'NORMAGLYC':tn OR 'NORMELL':tn OR 'ORABET, GLUCAMET, MILFORM':tn OR 'ORAMET':tn OR 'RISIDON':tn OR 'RISTFOR':tn OR 'ROMAC':tn OR 'SERDENIS':tn OR 'SIOFOR':tn OR 'SLOWMET':tn OR 'SOLUME':tn OR 'SOLUMET':tn OR 'SOPHAMET':tn OR 'STADAMET':tn OR 'STAGID':tn OR 'SUGUAN':tn OR 'SUKKARTO':tn OR 'SUKONTROL':tn OR 'MET':tn OR 'TIGLOR':tn OR 'VELMETIA':tn OR 'VIPDOMET':tn OR 'VOKANAMET':tn OR 'XIGDUO':tn OR 'ZOMARIST':tn OR 'ZUGLIMET':tn OR 'ACTOPLUS MET':tn OR 'AVANDAMET':tn OR 'BI-EUGLUCON M':tn OR 'CLORIDRATO DE METFORMINA MEDLEY':tn OR 'CO METFORMIN':tn OR 'DABEX':tn OR 'DIABESIN':tn OR 'DIABETEX':tn OR 'DIABETMIN':tn OR 'DIABEX':tn OR 'DIAFORMIN':tn OR 'DIANBEN':tn OR 'DIFORMIN':tn OR 'DIMEFOR':tn OR 'EUCREAS':tn OR 'FICONAX':tn OR 'FORMET':tn OR 'FORMETIC':tn OR 'FORMIN':tn OR 'FORMINAL':tn OR 'FORTAMET':tn OR 'GALVUMET':tn OR 'GALVUSMET':tn OR 'GLAFORNIL':tn OR 'GLIBETA':tn OR 'GLIBOMET':tn OR 'GLICONORM':tn OR 'GLIFAGE':tn OR 'GLIFOR':tn OR 'GLUCOFAGE':tn OR 'GLUCOFORMIN':tn OR 'GLUCOHEXAL':tn OR 'GLUCOMET':tn OR 'GLUCOMIN':tn OR 'GLUCON':tn OR 'GLUCOPHAGE':tn OR 'GLUCOTEC':tn OR 'GLUCOVANCE':tn OR 'GLUFORMIN':tn OR 'GLUMET':tn OR 'GLUMETSAN':tn OR 'GLUMETZA':tn OR 'GLURIAD':tn OR 'GLYCOMET':tn OR 'GLYCON':tn OR 'GLYCORAN':tn OR 'GLYFORMIN':tn OR 'GLYMET':tn OR 'I-MAX':tn OR 'INSOGEN PLUS':tn OR 'JALRA M':tn OR 'JANUMET':tn OR 'JENTADUETO':tn OR 'MATOFIN':tn OR 'MEDET':tn OR 'MEDIABET':tn OR 'MEGLUCON':tn OR 'MELBIN':tn OR 'MET':tn OR 'METEX':tn OR 'METFIN':tn OR 'METFOGAMMA':tn OR 'METFOR':tn OR 'METFORAL':tn OR 'METFOREM':tn OR 'METFORMAX':tn OR 'METFORMIN':tn OR 'METFORMINA':tn OR

'METFORMINE':tn OR 'METGLUCO':tn OR 'METIGUANIDE':tn OR 'METKLINE':tn OR 'METRION':tn OR 'METTA':tn OR '-METFORMIN':tn OR 'NELBIS':tn OR 'NEO METFORMIN':tn OR 'NORFABEN M':tn OR 'NOVO-METFORMIN':tn OR 'OBINESE':tn OR 'ORABET':tn OR 'PMS-METFORMIN':tn OR 'PREDIAL':tn OR 'PRO-METFORMIN':tn OR 'RAN-METFORMIN':tn OR 'RATIO-METFORMIN':tn OR 'RIOMET':tn OR 'RIVA-METFORMIN':tn OR 'SIOFOR':tn OR 'STAGID':tn OR 'TRAJENTA DUO':tn OR 'TRAJENTAMET':tn OR 'VELMETIA':tn OR 'XIGDUO':tn OR 'ZOMARIST':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

45. *Lansoprazole*

'LANSOPRAZOLE' OR 'LANSOPRAZOL' OR 'LANSOPRAZOLA' OR 'LANSOPRAZOLUM' OR 'LANSOPRAZOLO' OR 'LANSÓPRAZÓLI' OR 'LANSOPRATSOLIA' OR 'AGOPTON':tn OR 'ALEXIN':tn OR 'APRADIL':tn OR 'DAKAR':tn OR 'DEXILANT':tn OR 'DEXILANZ':tn OR 'DEXLANSOPRAZOL':tn OR 'DEXLANSOPRAZOLE':tn OR 'DEXLANSOPRAZOLO':tn OR 'DEXLANSOPRAZOLUM':tn OR 'DIASOLON':tn OR 'DISPEPCI':tn OR 'DOSTAB FLAS':tn OR 'DOXATEC':tn OR 'DUOMATE FLAS':tn OR 'EMILLAN':tn OR 'ERMES':tn OR 'ESTOMIL':tn OR 'ESTOMIL FLAS':tn OR 'EUGASTRAN':tn OR 'FRILANS':tn OR 'GASTERIX':tn OR 'GASTREXÂ':tn OR 'GASTRIBIEN':tn OR 'GASTROLIBER':tn OR 'GERDIAN':tn OR 'GLADEXA':tn OR 'GORDIAN':tn OR 'JACOPRAZOLE':tn OR 'KROVANEG':tn OR 'LANBAX':tn OR 'LANCIPROL':tn OR 'LANOBAX':tn OR 'LANREC':tn OR 'LANSACID':tn OR 'LANSALE':tn OR 'LANSER':tn OR 'LANSO':tn OR 'LANSOBENE':tn OR 'LANSOGAMMA':tn OR 'LANSOGEN':tn OR 'LANSOHEXAL':tn OR 'LANSOLAJEN':tn OR 'LANSO':tn OR 'LANSOPRAM':tn OR 'LANSOPRAZOL':tn OR 'LANSOPRAZOLE':tn OR 'LANSOPRAZOLO':tn OR 'LANSOPROL':tn OR 'LANSOPTOL':tn OR 'LANSOX':tn OR 'LANTIL':tn OR 'LANVONE':tn OR 'LANZATOL':tn OR 'LANZO':tn OR 'LANZOGASTRO':tn OR 'LANZOL':tn OR 'LANZOLE':tn OR 'LANZOPRAZOL':tn OR 'LANZOPRAZOLE':tn OR 'LANZOR':tn OR 'LANZOSTAD':tn OR 'LANZUL':tn OR 'LAPOL 30':tn OR 'LARONA':tn OR 'LASOPROL':tn OR 'LAZOL':tn OR 'LEVANT':tn OR 'LEVOGENIX':tn OR 'LIMPIDEX':tn OR 'LOMEVEL':tn OR 'LOVIDALIM':tn OR 'MONOLITUM':tn OR 'NIXACID':tn OR 'NOVOPRAZ':tn OR 'OGAST':tn OR 'OGASTO':tn OR 'OGASTORO':tn OR 'OPIREN':tn OR 'PAMPE':tn OR 'PEPTIREX':tn OR 'PERGASTID':tn OR 'PRALAZOL':tn OR 'PREZAL':tn OR 'PRO-ULCO':tn OR 'PROTONER':tn OR 'PROTONEXA':tn OR 'RAPILASOLE':tn OR 'RAZOLAGER':tn OR 'REFLUXON':tn OR 'RENAZOL':tn OR 'ULCERTEC':tn OR 'ZALANZO':tn OR 'ZOLETAD':tn OR 'ZOLPRALAN':tn OR 'ZOLT':tn OR 'ZOMEL':tn OR 'ZOTON':tn OR 'ZOTROLE':tn OR 'AGOPTON':tn OR 'LANSOPRAZOLE':tn OR 'APRAZOL':tn OR 'DEXILANT':tn OR 'GASTREX':tn OR 'ILSATEC':tn OR 'KAPIDEX':tn OR 'LANCAP':tn OR 'LANCID':tn OR 'LANSO':tn OR 'LANSOBENE':tn OR 'LANSOHEXAL':tn OR 'LANSOLOC':tn OR 'LANSONE':tn OR 'LANSOPRAL':tn OR 'LANSOPRAZOL':tn OR

'LANSOPRAZOLE':tn OR 'LANSOPROL':tn OR 'LANSOPTOL':tn OR 'LANSOR':tn OR 'LANSORAL':tn OR 'LANSOX':tn OR 'LANTON':tn OR 'LANZ':tn OR 'LANZO':tn OR 'LANZOPRAL':tn OR 'LANZOR':tn OR 'LANZUL':tn OR 'LANZUL S':tn OR 'LAPILORI':tn OR 'LAPRAZOL':tn OR 'LASOPRAN':tn OR 'LASOPROL':tn OR 'LIMPIDEX':tn OR 'LOPRAL':tn OR 'OGAST':tn OR 'OGASTRO':tn OR 'PREVACID':tn OR 'PREZAL':tn OR 'PROSOGAN':tn OR 'PROTONEXA':tn OR 'SOLOX':tn OR 'STANZOME':tn OR 'TAIPROTON':tn OR 'TAKELDA':tn OR 'TAKEPRON':tn OR 'TAPIZOL':tn OR 'ZOLT':tn OR 'ZOMEL':tn OR 'ZOPRAL':tn OR 'ZOTON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

46. *Fluoxetine*

'FLUOXETINE' OR 'FLUOXETINA' OR 'FLUOXETIN' OR 'FLUOKSETINA' OR 'FLUOXETÍNU' OR 'FLUOXETINĂ' OR 'FLUOXETINA' OR 'FLUOKSETIN' OR 'FLUOKSETINAS' OR 'FLUOXETINUM' OR 'FLUOXETIN' OR 'FLUOKSETINA' OR 'FLUOXETIN' OR 'FLUOXETINUM' OR 'ADOFEN':tn OR 'AFEKSIN':tn OR 'AFFEX':tn OR 'ANDEPIN':tn OR 'BELLZAC':tn OR 'BIOXETIN':tn OR 'BIOZAC':tn OR 'CLORIFLOX':tn OR 'DAGRILAN':tn OR 'DEFLUOX':tn OR 'DEPREX':tn OR 'DEPREXETIN':tn OR 'DIESAN':tn OR 'DIGASSIM':tn OR 'DINALEXIN':tn OR 'EXOSTREPT':tn OR 'FELICIUM':tn OR 'FLONITAL':tn OR 'FLOTINA':tn OR 'FLOXET':tn OR 'FLUCTINE':tn OR 'FLUOKSETYNA EGIS EGIS':tn OR 'FLUOXEREN':tn OR 'FLUOXETIN':tn OR 'FLUOXETINA':tn OR 'FLUOXETINE':tn OR 'FLUOXGAMMA':tn OR 'FLUOXIBENE':tn OR 'FLUOXIN':tn OR 'FLUOXTAB':tn OR 'FLUSETIN':tn OR 'FLUSTAD':tn OR 'FLUVAL':tn OR 'FLUX':tn OR 'FLUXEMED':tn OR 'FLUXET':tn OR 'FLUXIL':tn OR 'FLUZAC':tn OR 'FLUZAK':tn OR 'FODISS':tn OR 'FONTEX':tn OR 'FRISETRO':tn OR 'GEROZAC':tn OR 'GRANEGIS':tn OR 'LADOSE':tn OR 'LURAMON':tn OR 'MAGRILAN':tn OR 'MEROPAN':tn OR 'MUTAN':tn OR 'NYCOFLOX':tn OR 'OLENA':tn OR 'OXACTIN':tn OR 'PLAZERON':tn OR 'PORTAL':tn OR 'PRODUCTSHORTNAMETST4204':tn OR 'PROZAC':tn OR 'PROZAMEL':tn OR 'PROZEP':tn OR 'PROZIT':tn OR 'PSIPAX':tn OR 'RENEURON':tn OR 'ROFLUXIN':tn OR 'SARTUZIN':tn OR 'SELECTUS':tn OR 'SEROMEX':tn OR 'SERONIL':tn OR 'SOFELIN':tn OR 'STEPHADILAT-S':tn OR 'STRESSLESS':tn OR 'THIRAMIL':tn OR 'XEREDIEN':tn OR 'ZINOVAT':tn OR 'AFFEX':tn OR 'ANIMEX-ON':tn OR 'FLUOXETINE':tn OR 'DAFORIN':tn OR 'DEPRESS':tn OR 'DEPREX':tn OR 'DIESAN':tn OR 'EROCAP':tn OR 'FLOXET':tn OR 'FLUCTIN':tn OR 'FLUCTINE':tn OR 'FLUDAC':tn OR 'FLUNEURIN':tn OR 'FLUNISAN':tn OR 'FLUOCIM':tn OR 'FLUOX':tn OR 'FLUOXETIN':tn OR 'FLUOXETINA':tn OR 'FLUOXETINE':tn OR 'FLUOXIBENE':tn OR 'FLUOXIN':tn OR 'FLUOXONE':tn OR 'FLUTIN':tn OR 'FLUVAL':tn OR 'FLUX':tn OR 'FLUXET':tn OR 'FLUXETIN':tn OR 'FOXETIN':tn OR 'GENRX FLUOXETINE':tn OR 'GEROZAC':tn OR 'HAPILUX':tn OR 'LADOSE':tn OR 'LORIEN':tn OR 'LOVAN':tn OR

'NUZAK':tn OR 'PRIZMA':tn OR 'PRODEP':tn OR 'PROHEXAL':tn OR 'PROZAC':tn OR 'PROZEN':tn OR 'RANFLOCS':tn OR 'RENEURON':tn OR 'REZAK':tn OR 'SALIPAX':tn OR 'SARAFEM':tn OR 'SERONIL':tn OR 'VEROTINA':tn OR 'ZACTIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

47. *Tramadol*

'TRAMADOL' OR 'TRAMADOLS' OR 'TRAMADOLIS' OR 'TRAMADOLUM' OR 'TRAMADOLI' OR 'TRAMADOOL' OR 'ACEON':tn OR 'ADAMON':tn OR 'ADOLONTA':tn OR 'AMADOL':tn OR 'BIODALGIC':tn OR 'BRIMISOL':tn OR 'BY-MADOL':tn OR 'CEPARIDIN':tn OR 'CONTRAMAL':tn OR 'CYKLOKAPRON':tn OR 'DOLATRAMY':tn OR 'DOLATRAMYL':tn OR 'DOLOL':tn OR 'DOLPAR':tn OR 'DOLZAM':tn OR 'FORTRADOL':tn OR 'GELOTRADOL':tn OR 'GELOTRALIB':tn OR 'GEMADOL':tn OR 'GEMADOL':tn OR 'HEXAMADOL':tn OR 'K-ALMA':tn OR 'LANALGET':tn OR 'LARAPAM':tn OR 'LUMIDOL':tn OR 'MABRON':tn OR 'MANDOLGIN':tn OR 'MANEO':tn OR 'MAROL':tn OR 'MAXITRAM S':tn OR 'MONOALGIC':tn OR 'MONOCRIXO':tn OR 'NOAX':tn OR 'NOBLIGAN':tn OR 'OLDARAM':tn OR 'OPIDOL':tn OR 'OROZAMUDOL':tn OR 'PAXILFAR':tn OR 'POLTRAM':tn OR 'PRONTALGIN':tn OR 'PROTRADON':tn OR 'RALGEN':tn OR 'ROFY':tn OR 'ROFY':tn OR 'T-LONG':tn OR 'TADOL':tn OR 'TAKADOL':tn OR 'THERADOL':tn OR 'TILODOL SR':tn OR 'TIONER':tn OR 'TIPAROL':tn OR 'TOPALGIC':tn OR 'TORAM':tn OR 'TRADOL':tn OR 'TRADOLAN':tn OR 'TRADONAL':tn OR 'TRAFLASH':tn OR 'TRALGIT':tn OR 'TRALODIE':tn OR 'TRAM-AC':tn OR 'TRAM-U-RON OD':tn OR 'TRAMA':tn OR 'TRAMABENE':tn OR 'TRAMABETA LONG':tn OR 'TRAMACALM':tn OR 'TRAMACUR':tn OR 'TRAMADEX':tn OR 'TRAMADIN':tn OR 'TRAMADOL':tn OR 'TRAMADOLHYDROCHLORID':tn OR 'TRAMADOLO':tn OR 'TRAMADOLOR':tn OR 'TRAMADURA':tn OR 'TRAMAG 50':tn OR 'TRAMAGIT':tn OR 'TRAMAJUNA DRUPPELS':tn OR 'TRAMAKE':tn OR 'TRAMAL':tn OR 'TRAMALGIC':tn OR 'TRAMALGIN':tn OR 'TRAMALIN':tn OR 'TRAMAMED':tn OR 'TRAMAPINE':tn OR 'TRAMASTAD':tn OR 'TRAMBO':tn OR 'TRAMELENE':tn OR 'TRAMIUM':tn OR 'TRAMQUEL':tn OR 'TRAMULIEF':tn OR 'TRAMUNDAL':tn OR 'TRAMUNDIN':tn OR 'TRAMÓL-L':tn OR 'TRARET':tn OR 'TRAVEX':tn OR 'TRIDURAL':tn OR 'TROPIUM':tn OR 'VIBRALIS':tn OR 'XYMEL':tn OR 'ZAMADOL':tn OR 'ZERIDAME':tn OR 'ZUMALGIC':tn OR 'ZYDOL':tn OR 'ZYTRAM':tn OR 'TRAMAL':tn OR 'ACEON':tn OR 'ADOLONTA':tn OR 'AMANDA':tn OR 'CHLORHYDRATE TRAMADOL SOLYMES':tn OR 'CONTRAMAL':tn OR 'CONZIP':tn OR 'DOLOL':tn OR 'DURELA':tn OR 'DUROTRAM':tn OR 'GA TRAMADOL':tn OR 'LUMIDOL':tn OR 'NOBLIGAN':tn OR 'OPIDOL':tn OR 'PENGESIC':tn OR 'PRONTOFORT':tn OR 'RALIVIA':tn OR 'RAMADOL':tn OR 'RYBIX ODT':tn OR 'RYZOLT':tn OR 'SYLADOR':tn OR 'TADOL':tn OR 'TASIDOL':tn OR 'THERATRAMADOL-60':tn OR 'TIPAROL':tn OR 'TOPALGIC':tn OR 'TORAM':tn OR 'TRADOL':tn OR 'TRADOLAN':tn OR

‘TRADONAL’:tn OR ‘TRADOREC’:tn OR ‘TRALGIT’:tn OR ‘TRAMA’:tn OR ‘TRAMABENE’:tn OR ‘TRAMACTIL UNO’:tn OR ‘TRAMADA’:tn OR ‘TRAMADEX’:tn OR ‘TRAMADIN’:tn OR ‘TRAMADOC’:tn OR ‘TRAMADOL’:tn OR ‘TRAMADOL HELVEPHARM’:tn OR ‘TRAMADOLOR’:tn OR ‘TRAMAGIT’:tn OR ‘TRAMAHEXAL’:tn OR ‘TRAMAL’:tn OR ‘TRAMAZAC’:tn OR ‘TRAMEDO’:tn OR ‘TRAMOLIN’:tn OR ‘TRAMUNDIN’:tn OR ‘TRAVEX’:tn OR ‘TREXOL’:tn OR ‘TRIDURAL’:tn OR ‘ULTRAM’:tn OR ‘ZAMADOL’:tn OR ‘ZAMUDOL’:tn OR ‘ZYDOL’:tn OR ‘ZYTRAM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

48. *Letrozole*

‘LETROZOLE’ OR ‘LETROZOL’ OR ‘LETROZOLU’ OR ‘LETROZOLUM’ OR ‘LETROZOLO’ OR ‘LETROZOL’ OR ‘LÉTROZOLE’ OR ‘ALETRO’:tn OR ‘LETRO’:tn OR ‘LETROZOL’:tn OR ‘AROMED’:tn OR ‘AROMEK’:tn OR ‘AVOMIT’:tn OR ‘CALANTHA’:tn OR ‘CLARZOLE’:tn OR ‘DEVAZOL’:tn OR ‘DRACENAX’:tn OR ‘EIRFEM’:tn OR ‘ELOZORA’:tn OR ‘ETROZIN’:tn OR ‘ETRUZIL’:tn OR ‘FAMOS’:tn OR ‘FEMAPLEX’:tn OR ‘FEMAR’:tn OR ‘FEMARA’:tn OR ‘FEMAZAC’:tn OR ‘FEMOZOL’:tn OR ‘FLORAZOLE’:tn OR ‘GALDAR’:tn OR ‘LAMETTA’:tn OR ‘LENIZOL’:tn OR ‘LEONCON’:tn OR ‘LERANA’:tn OR ‘LESTARA’:tn OR ‘LET’:tn OR ‘LETRALAN’:tn OR ‘LETRAXON’:tn OR ‘LETRAZAN’:tn OR ‘LETRILAN’:tn OR ‘LETRIX’:tn OR ‘LETRO-CELL’:tn OR ‘LETROAROM’:tn OR ‘LETROBLOCK’:tn OR ‘LETROCET’:tn OR ‘LETROFAM’:tn OR ‘LETROFAR’:tn OR ‘LETROFEMIN’:tn OR ‘LETROFI’:tn OR ‘LETROGEN’:tn OR ‘LETROHEXAL’:tn OR ‘LETROLAN’:tn OR ‘LETROMAL’:tn OR ‘LETROMAN’:tn OR ‘LETROMEDAC’:tn OR ‘LETROMEDICA’:tn OR ‘LETROMYL’:tn OR ‘LETROPEN’:tn OR ‘LETROVENA’:tn OR ‘LETROVERES’:tn OR ‘LETROZAROM’:tn OR ‘LETROZIN’:tn OR ‘LETROZOL’:tn OR ‘LETROZOLE’:tn OR ‘LETZO’:tn OR ‘LEZRA’:tn OR ‘LIKARDA’:tn OR ‘LINOL’:tn OR ‘LOOSYN’:tn OR ‘LORTANDA’:tn OR ‘LOSTAR’:tn OR ‘LOTESTROL’:tn OR ‘LOXIFAN’:tn OR ‘MAMIRA’:tn OR ‘MIONIC’:tn OR ‘NINIVET’:tn OR ‘ONCOZOL’:tn OR ‘PICOZETTE’:tn OR ‘PICOZONE’:tn OR ‘RATROZ’:tn OR ‘RELIGAN’:tn OR ‘SILETRIS’:tn OR ‘STEFAPLEX’:tn OR ‘SYMLETROL’:tn OR ‘TROZARA’:tn OR ‘TROZEL’:tn OR ‘VIOBREST’:tn OR ‘ZEQUIPRA’:tn OR ‘ZOLTRON’:tn OR ‘ZOTROL’:tn OR ‘FEMAR’:tn OR ‘FEMARA’:tn OR ‘LETARIS’:tn OR ‘LETROZOL’:tn OR ‘LETROZOLE’:tn OR ‘LOSTAR’:tn OR ‘LOXIFAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR

'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

49. *Escitalopram*

'ESCITALOPRAM' OR '(S)-CITALOPRAM' OR 'ESCITALOPRAMU' OR 'ESCYTALOPRAM' OR 'ESCITALOPRAM' OR 'ESCITALOPRĀMS' OR 'ESCITALOPRAMAS' OR 'ESCITALOPRAMUM' OR 'ESSITALOPRAAMI' OR 'ESTSITALOPRAAM' OR 'ESCITALOPRAMUM' OR 'ACIPREX':tn OR 'ADESCILAN':tn OR 'ALVOPLEX':tn OR 'ANAMIBA':tn OR 'ANISDIS':tn OR 'ANXILA':tn OR 'ESCITALOPRAM':tn OR 'BENEL':tn OR 'BETESDA':tn OR 'CALOLEX':tn OR 'CALSTON':tn OR 'CESOPIL':tn OR 'CIPRALEX':tn OR 'CIRASET':tn OR 'CITAFORT':tn OR 'CITRAPLAX':tn OR 'CLOMENTIN':tn OR 'CONDRONAC':tn OR 'DEPART':tn OR 'DEPRALIN':tn OR 'DEPRESINAL':tn OR 'DINOL':tn OR 'DIPREX':tn OR 'DISTESAP':tn OR 'ECYTARA':tn OR 'ELICEA':tn OR 'ENLIFT':tn OR 'ENTACT':tn OR 'EQORES':tn OR 'ESCERTAL':tn OR 'ESCIDIVULE':tn OR 'ESCIGEN':tn OR 'ESCINOBEL':tn OR 'ESCIPLEX':tn OR 'ESCIPRAM':tn OR 'ESCIPREX':tn OR 'ESCIRDEC DISTAB':tn OR 'ESCIRDEC NEO':tn OR 'ESCITABURG':tn OR 'ESCITACTIL':tn OR 'ESCITAFEROLA':tn OR 'ESCITAL':tn OR 'ESCITALEX':tn OR 'ESCITALON':tn OR 'ESCITALOPRA':tn OR 'ESCITALOPRAM':tn OR 'ESCITALPRO':tn OR 'ESCITASAN':tn OR 'ESCITA':tn OR 'ESCITATRAFEL':tn OR 'ESCITIL':tn OR 'ESCITOMAR':tn OR 'ESCITOTAB':tn OR 'ESCIVRIENS':tn OR 'ESERTIA':tn OR 'ESERTIAFLAS':tn OR 'ESIGEFNA':tn OR 'ESIPRAL':tn OR 'ESLOREX':tn OR 'ESOPRAM':tn OR 'ESOPREX':tn OR 'ESPIRAL':tn OR 'ESPOZA':tn OR 'ESSCITAXIN':tn OR 'ESSENTIAL':tn OR 'ESTAN':tn OR 'ETALOPRO':tn OR 'ETALOPRO MELTS':tn OR 'EXCITA':tn OR 'EZTTAVIS':tn OR 'GENESCIT':tn OR 'GIACHELA':tn OR 'HEIPRAM':tn OR 'ISOZYLORAM':tn OR 'ITAKEM':tn OR 'KITACI':tn OR 'LANOCIPRAM':tn OR 'LENUXIN':tn OR 'LEXAPRO':tn OR 'LEXAPRO MELTZ':tn OR 'MENSORAM':tn OR 'MERSINOL':tn OR 'MIRAKLIDE':tn OR 'MOZARIN':tn OR 'NEPANIL':tn OR 'NEXPRAM':tn OR 'NORESTAL':tn OR 'OROES':tn OR 'OTIGEM':tn OR 'PRALEX':tn OR 'PRAMATIS':tn OR 'PREMALEX':tn OR 'PRILECT':tn OR 'PURCEMA':tn OR 'RATICE':tn OR 'RELEFACT':tn OR 'RUALALIT':tn OR 'S-OROPRAM':tn OR 'SAVANDRA':tn OR 'SCIPPA':tn OR 'SENTIPRA':tn OR 'SERODEPS':tn OR 'SEROPLEX':tn OR 'SEROPLEXORO':tn OR 'SEROSYN':tn OR 'SERPENTIL':tn OR 'SERVENON':tn OR 'SIPRALEXA':tn OR 'SIPRALEXORO':tn OR 'SITALOM':tn OR 'SOLATCIT':tn OR 'SOSECIT':tn OR 'SYMESCITAL':tn OR 'TECLAVE':tn OR 'ZECIDEC':tn OR 'ZEPIRA':tn OR 'ZOCITAL':tn OR 'CIPRALEX':tn OR 'ELICEA':tn OR 'ESCITALOPRAM':tn OR 'ESIPRAM':tn OR 'ESITALO':tn OR 'ESLOREX':tn OR 'ESOPREX':tn OR 'ESPRAN':tn OR 'ESSENTIAL':tn OR 'ESTO (ESCITALOPRAM OXALATE)':tn OR 'ETALOKARE':tn OR 'HEIPRAM':tn OR 'LEXAM':tn OR 'LEXAMIL':tn OR 'LEXAPRO':tn OR 'LOSIRAM':tn OR 'LOXALATE':tn OR 'RECONTER':tn OR 'RELEFACT':tn OR 'SEROPLEX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR

'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

50. *Esomeprazole*

'ESOMEPRAZOLE' OR 'ESOMEPRAZOLA' OR 'EZOMEPRAZOLO' OR 'ESOMEPRAZOLUM' OR 'ESOMEPRAZOL' OR 'ÉSOMÉPRAZOLE' OR 'ESOMEPRATSOLI' OR 'ESOMEPRASOOLI' OR 'ESOMEPRAZOL' OR 'ESOMEPRAZOL' OR 'ESOMEPRAZOL' OR 'ESOMEPRAZOLUM' OR 'ALMAGEL UNO':tn OR 'AMORFISENA ESOMEPRATSOLIMAGNESIUMINA':tn OR 'ARILIAR':tn OR 'AZISTOP':tn OR 'BESORAL':tn OR 'BESOROL':tn OR 'CHELIDES':tn OR 'COLLEZOES':tn OR 'CRAZOLUC':tn OR 'DEREFLIN':tn OR 'DIGEN':tn OR 'DUROTIV':tn OR 'ELFIMEST':tn OR 'EMANERA':tn OR 'EMAZOL':tn OR 'EMAZOLE':tn OR 'EMEPRADIS':tn OR 'EMOZUL':tn OR 'EMPERADIS':tn OR 'EPIVETIER':tn OR 'EPRAZOL':tn OR 'ERADIZOL':tn OR 'ESACTIVE':tn OR 'ESAMAL':tn OR 'ESCADRA':tn OR 'ESLAVER':tn OR 'ESMARIN':tn OR 'ESMEP':tn OR 'ESMERA':tn OR 'ESMEROL':tn OR 'ESMIN':tn OR 'ESOBAX':tn OR 'ESODEC':tn OR 'ESODIM':tn OR 'ESOFAR':tn OR 'ESOGASEC':tn OR 'ESOLIB 40MG':tn OR 'ESOLIFA':tn OR 'ESOMEL':tn OR 'ESOMEP':tn OR 'ESOMEPAZOLE':tn OR 'ESOMEPRAPHAR':tn OR 'ESOMEPRAZOL':tn OR 'ESOMEPRAZOLE':tn OR 'ESOMEPRAZOLMAGNESIUM (AMORFT)':tn OR 'ESOMEPRAZOLO':tn OR 'ESOMETORR':tn OR 'ESOMPEPRAZOL':tn OR 'ESOMPERAZOLE SWANPOND':tn OR 'ESOMPRAZOLE':tn OR 'ESOPORT':tn OR 'ESOPRAL':tn OR 'ESOPRAX':tn OR 'ESORA':tn OR 'ESORIN':tn OR 'ESOTAR':tn OR 'ESOVAN':tn OR 'ESPELA':tn OR 'ESPEYEN':tn OR 'ESPRAMAG':tn OR 'ESPRAZOX':tn OR 'ESÓMEPRAZÓL':tn OR 'ETEFACIN':tn OR 'ETIZOL':tn OR 'EXIZOL':tn OR 'EZOCLIP':tn OR 'EZOLODISA':tn OR 'EZOMEPRAZOLU':tn OR 'EZORAN':tn OR 'EZORET':tn OR 'FARAS':tn OR 'FEPRASOL':tn OR 'GAZOLFAR':tn OR 'GELESOLE':tn OR 'HELICID NEO':tn OR 'HELIDES':tn OR 'KIDDIR':tn OR 'LECOSYL':tn OR 'LOZAPREM':tn OR 'LUCEN':tn OR 'MACTADANYL':tn OR 'MAPRESOL':tn OR 'MEPRANEX':tn OR 'MEPRASIG':tn OR 'MEPREZOR':tn OR 'MESOLTENE':tn OR 'MESOPRAL':tn OR 'MESOPRIL':tn OR 'NEKFOLDYS':tn OR 'NEPRAMEL':tn OR 'NESOLEM':tn OR 'NEXAZOLE':tn OR 'NEXFAR':tn OR 'NEXIMYL':tn OR 'NEXMEZOL':tn OR 'NEXPES':tn OR 'NILLAR':tn OR 'NUCLAZOL':tn OR 'NUCLAZOX':tn OR 'OMYPREX':tn OR 'ORSCAT':tn OR 'PAMEZOL':tn OR 'PEROS':tn OR 'PRAGASTROL':tn OR 'PRAZESPES':tn OR 'PRAZOFIX':tn OR 'PRAZOGENE':tn OR 'PRAZONEX':tn OR 'PRAZOS':tn OR 'PRAZOTHY':tn OR 'PRECOLZAC':tn OR 'PROSPES':tn OR 'REFLUXEND':tn OR 'REMESOLIN':tn OR 'RENANTOS ESOMEPRAZOL':tn OR 'SEMPRA':tn OR 'SEVAL':tn OR 'SOMEFAR':tn OR 'SPEMEPROL':tn OR 'STOMEZUL':tn OR 'TEXIBAX':tn OR 'THEMOSPES':tn OR 'ULCEREX':tn OR 'VENTRA':tn OR 'ZACOPERC':tn OR 'ZAROS':tn OR 'ZOLEPRIN':tn OR 'ZOLRIDA':tn OR 'ZOPRAME':tn OR 'ZORUC':tn OR '«ELCO-FREE»':tn OR 'ESOMEPRAZOLE':tn OR 'ESOMAX':tn OR 'ESOMEP':tn OR 'ESOMEPRAZOL':tn OR 'ESOMEX':tn OR 'INEXIUM':tn OR 'NEXIAM':tn OR 'NEXIAM IV':tn OR 'NEXIUM':tn OR 'NEXMEZOL':tn OR 'RACIPER':tn OR 'ULCEREX':tn OR 'VIMOVO':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

51. *Bicalutamide*

'BICALUTAMIDE' OR 'BIKALUTAMID' OR 'BIKALUTAMIDU' OR 'BICATULAMIDĂ' OR 'BICALUTAMIDA' OR 'BIKALUTAMĪDS' OR 'BIKALUTAMIDAS' OR 'BICALUTAMIDUM' OR 'BICALUTAMIDE' OR 'DÉCHALÚTAIMÍD' OR 'BIKALUTAMIDI' OR 'BIKALUTAMIID' OR 'BICALUTAMIDUM' OR 'ANDROBLOC':tn OR 'ANDROCAL':tn OR 'BICALUTAMID':tn OR 'BICA-Q':tn OR 'BICACEL':tn OR 'BICACTA':tn OR 'BICADEX':tn OR 'BICALODEX':tn OR 'BICALUPLEX':tn OR 'BICALUSTAD':tn OR 'BICALUT':tn OR 'BICALUTAGEN':tn OR 'BICALUTAMID':tn OR 'BICALUTAMID-':tn OR 'BICALUTAMIDA':tn OR 'BICALUTAMIDA':tn OR 'BICALUTAMIDE':tn OR 'BICALUTAMIDE, ALMUS BICALUTAMIDE':tn OR 'BICALUTAMIDE-':tn OR 'BICALUTAMIDĂ':tn OR 'BICALUTANORM':tn OR 'BICALUTATAM':tn OR 'BICALUTIN':tn OR 'BICAMED':tn OR 'BICAMIDE':tn OR 'BICAPROL':tn OR 'BICAPROX':tn OR 'BICARBEX':tn OR 'BICATIN':tn OR 'BICAVAN':tn OR 'BICKAM':tn OR 'BICLUTIDE':tn OR 'BICTAMID':tn OR 'BICUSAN':tn OR 'BIKADER':tn OR 'BIKALARD':tn OR 'BIKALEN':tn OR 'BIKALIS':tn OR 'BILUDEX':tn OR 'BILUMID':tn OR 'BILUMIDE':tn OR 'BILURON':tn OR 'BILUTA':tn OR 'BILUTAMID':tn OR 'BINABIC':tn OR 'BJORGEINA':tn OR 'BRECTASA':tn OR 'CALUMID':tn OR 'CAPRO':tn OR 'CASOMIDE':tn OR 'ENCALOR':tn OR 'EUROBICALUTAMID':tn OR 'IGREDEX':tn OR 'KALUFAR':tn OR 'LANBICA':tn OR 'LUTAMID':tn OR 'LUTRAK':tn OR 'OMIDEX':tn OR 'PENCIAL':tn OR 'PRAXIS':tn OR 'PROBIC':tn OR 'PROBICON':tn OR 'PROCADEX':tn OR 'PROCURE':tn OR 'RIBOCADEX':tn OR 'SAFEDEX':tn OR 'SATREXEM':tn OR 'SAVEPROST':tn OR 'SKYLUTAMIDE':tn OR 'TICAL':tn OR 'TOSADEX':tn OR 'VERODEX':tn OR 'WIBICAL':tn OR 'YONISTIB':tn OR 'ZARMOL':tn OR 'BICALUTAMID-MEPHA':tn OR 'BICALUTAMIDE':tn OR 'BICALUTIN':tn OR 'CALUTEX':tn OR 'CALUTOL':tn OR 'CASODEX':tn OR 'COSUDEX':tn OR 'GEPEPROSTIN':tn OR 'BICALUTAMIDE':tn OR 'PRAXIS':tn OR 'BICALUTAMIDE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

52. *Gabapentin*

'GABAPENTIN' OR 'GABAPENTINA' OR 'GABAPENTÍN' OR 'GABAPENTINĂ' OR 'GABAPENTINA' OR 'GABAPENTYNA' OR 'GABAPENTINO' OR 'GABAPENTINUM' OR 'GABAPENTINT' OR 'GABAPENTINE' OR 'GABAPENTIINIA' OR 'GABAPENTIINI' OR 'GABAPENTINUM' OR 'APENTIN':tn OR 'BRILIAN':tn OR 'CENEGAB':tn OR 'CENESID':tn OR 'GABACT':tn OR 'GABAGAMMA':tn OR 'GABAHUM':tn OR 'GABALEPT':tn OR 'GABALIX':tn OR 'GABAMED':tn OR 'GABANEURAL':tn OR 'GABANOX':tn OR 'GABANTIN':tn OR 'GABAPEN':tn OR 'GABAPENTIN':tn OR 'GABAPENTIN-BIOMO':tn OR 'GABAPENTIN-':tn OR 'GABAPENTINA':tn OR 'GABAPENTINE':tn OR 'GABARAN':tn OR 'GABARATIO':tn OR 'GABARONT':tn OR 'GABASTAD':tn OR 'GABATAL':tn OR 'GABATIFIN':tn OR 'GABATOR':tn OR 'GABAX':tn OR 'GABENIL':tn OR 'GABENTAL':tn OR 'GABIN':tn OR 'GABITON':tn OR 'GABPENTINA':tn OR 'GABRION':tn OR 'GABTURE':tn OR 'GATIRABAN':tn OR 'GATONIN':tn OR 'GORDIUS':tn OR 'GRIMODIN':tn OR 'KENEIL':tn OR 'MEDIVAPOM':tn OR 'NETIN':tn OR 'NEURAN':tn OR 'NEURONTIN':tn OR 'NEUROS':tn OR 'NEUROSTIL':tn OR 'PENTAGAB':tn OR 'PENTIN':tn OR 'PERONTEN':tn OR 'SYMLEPTIC':tn OR 'GAB':tn OR 'GABAPENTIN':tn OR 'EPLEPTIN':tn OR 'GABANEURAL':tn OR 'GABANEURIN':tn OR 'GABANTIN':tn OR 'GABAPEN':tn OR 'GABAPENTIN-MEPHA':tn OR 'GABAPENTINA':tn OR 'GABAPENTINE':tn OR 'GABATINE':tn OR 'GABEXAL':tn OR 'GABEXINE':tn OR 'GABTIN':tn OR 'GANTIN':tn OR 'GRALISE':tn OR 'HORIZANT':tn OR '-GABAPENTIN':tn OR 'NETIN':tn OR 'NEURIL':tn OR 'NEURONTIN':tn OR 'NEUROSTIL':tn OR 'NUPENTIN':tn OR 'GABAPENTIN':tn OR 'GABAPENTIN':tn OR '-GABAPENTIN':tn OR 'WINTHROP':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

53. *Fentanyl*

'FENTANYL' OR 'FENTANIL' OR 'FENTANILA' OR 'FENTANILO' OR 'FENTANYLU' OR 'FENTANILS' OR 'FENTANYLUM' OR 'FENTANILT' OR 'FENTANILA' OR 'FENTANYLU' OR 'FENTANYLUM' OR 'ABSTRAL':tn OR 'ACTIQ':tn OR 'ADOLOR':tn OR 'ALGHEDON':tn OR 'ALGOGESIC':tn OR 'APACS':tn OR 'ARDICAT':tn OR 'AVARIC':tn OR 'BONAMATRIX':tn OR 'BREAKYL':tn OR 'BUFYL':tn OR 'BUPIVACAINE HYDROCHLORIDE':tn OR 'BUQUEL':tn OR 'DEMOGYL':tn OR 'DOLFEN':tn OR 'DOLFORIN':tn OR 'DUROGESIC':tn OR 'EFFENTORA':tn OR 'EPUFEN':tn OR 'FENCINO':tn OR 'FENDIVIA':tn OR 'FENPATCH':tn OR 'FENTA':tn OR 'FENTACAN':tn OR 'FENTADOLON':tn OR 'FENTADUR':tn OR

'FENTAGESIC':tn OR 'FENTAL MATRIX':tn OR 'FENTALGON':tn OR 'FENTALIS':tn OR 'FENTAMAT':tn OR 'FENTAMED':tn OR 'FENTAMEDICA MATRIX':tn OR 'FENTANEST':tn OR 'FENTANYL':tn OR 'FENTANYL-CT':tn OR 'FENTANYL-':tn OR 'FENTANYL-':tn OR 'FENTAPATCHMATRIX':tn OR 'FENTAPLAST':tn OR 'FENTAPON':tn OR 'FENTARICHTEX':tn OR 'FENTASUB':tn OR 'FENTAVERA':tn OR 'FENTELENE':tn OR 'FENTICER':tn OR 'FENTORIL':tn OR 'FENTORON':tn OR 'FENVEL':tn OR 'FENYLAT':tn OR 'FETANEX':tn OR 'HALDID':tn OR 'INSTANYL':tn OR 'LAFENE':tn OR 'LAVIFENT':tn OR 'LEFEN':tn OR 'LEPTANAL':tn OR 'LUNALDIN':tn OR 'MATRIFEN':tn OR 'MATRIMED':tn OR 'MEZOLAR MATRIX':tn OR 'MYLAFENT':tn OR 'NILFENE':tn OR 'NYLAFENT':tn OR 'OPIODUR':tn OR 'OSMACH':tn OR 'OSMANIL':tn OR 'PECFENT':tn OR 'QUATROFEN':tn OR 'RECIVIT':tn OR 'SUBLIMAZE':tn OR 'TILOFYL':tn OR 'VELLOFENT':tn OR 'VICTANYL':tn OR 'YEMEX':tn OR 'ABSTRAL':tn OR 'ACTIQ':tn OR 'DENPAX':tn OR 'DURAGESIC':tn OR 'DURAGESIC-12':tn OR 'DUROGESIC':tn OR 'DUROTEP MT':tn OR 'E-FEN':tn OR 'EFFENTORA':tn OR 'FENDIVIA':tn OR 'FENTA':tn OR 'FENTANEST':tn OR 'FENTANIL':tn OR 'FENTANYL' OR 'FENTORA':tn OR 'FENTOS':tn OR 'HALDID':tn OR 'LAZANDA':tn OR 'MARCAIN WITH FENTANYL':tn OR 'MATRIFEN':tn OR 'ONEDURO':tn OR 'ONSOLIS':tn OR 'PECFENT':tn OR 'SINTENYL':tn OR 'SUBLIMAZE':tn OR 'SUBSYS':tn OR 'TROFENTYL':tn OR 'VICTANYL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

54. *Quetiapine*

'QUETIAPINE' OR 'QUETIAPIN' OR 'KVETIAPIN' OR 'KVETIAPÍN' OR 'QUETIAPINĂ' OR 'QUETIAPINA' OR 'KWETIAPINA' OR 'KVETIAPĪNS' OR 'KVETIAPINAS' OR 'QUETIAPINUM' OR 'KETIAPIN' OR 'KETIAPIN' OR 'CUETIAPÉIN' OR 'QUÉTIAPINE' OR 'KETIAPIINI' OR 'KVETIAPIIN' OR 'QUETIAPINA' OR 'ALAQUET':tn OR 'QUETIAPIN':tn OR 'APOTIAPINA':tn OR 'ATROLAK':tn OR 'BIQUELLE':tn OR 'BIQUETAN':tn OR 'BONOGREN':tn OR 'CENTROQUEEN':tn OR 'DERIN':tn OR 'EBESQUE XL':tn OR 'EQUETA':tn OR 'ETIAGEN':tn OR 'ETIAPIN':tn OR 'EUFRENIN':tn OR 'FREQUET':tn OR 'GEROQUEL':tn OR 'HEDONIN':tn OR 'KATHIRA':tn OR 'KEFRENEX':tn OR 'KETILEPT':tn OR 'KETIPINE':tn OR 'KETIPINOR':tn OR 'KETIRON':tn OR 'KETIVASTIN':tn OR 'KETREL':tn OR 'KOSTO':tn OR 'KVEBON':tn OR 'KVELUX':tn OR 'KVENTIAX':tn OR 'KWETAPLEX':tn OR 'KWETAX':tn OR 'LOQUEN':tn OR 'QUETIAPINE':tn OR 'MINTRELEQ':tn OR 'NANTARID':tn OR 'NOTIABOLFEN':tn OR 'PINEXET':tn OR 'PINEXET SR':tn OR 'PREFALDUR XL':tn OR 'PSICOTRIC':tn OR 'PSICOTRIC PROLONG':tn OR 'Q MIND':tn OR 'Q-PIN':tn OR 'QUAETIAPINE':tn OR 'QUDIX':tn OR 'QUELAN':tn OR 'QUELAPIN':tn OR 'QUELENTO':tn OR 'QUENTAPIL':tn OR 'QUENTAXIN SR':tn OR 'QUENTIAPINA TAD':tn OR 'QUENTIAX':tn OR 'QUEPIN':tn OR 'QUERSUS':tn OR 'QUESERY XL':tn OR 'QUESIG':tn OR 'QUESTAX':tn OR 'QUETASTAD':tn OR 'QUETEX':tn OR 'QUETIAFAIR':tn OR 'QUETIAFAIR 4-DAAGSE

STARTVERPAKKING':tn OR 'QUETIALAN':tn OR 'QUETIAPIN':tn OR 'QUETIAPIN-CT':tn OR 'QUETIAPIN-Q':tn OR 'QUETIAPIN-':tn OR 'QUETIAPINA':tn OR 'QUETIAPINE':tn OR 'QUETIAPINE-':tn OR 'QUETIAPINE/ XR':tn OR 'QUETIAPINĂ':tn OR 'QUETIREL':tn OR 'QUETROP':tn OR 'QUETTOR':tn OR 'REGIOQUEPIN':tn OR 'ROCOZ':tn OR 'SARPARM XL':tn OR 'SEOTIAPIM XL':tn OR 'SERESANO':tn OR 'SEROPIA':tn OR 'SEROPIN':tn OR 'SEROQUEL':tn OR 'SEROTIAPIN':tn OR 'SETININ':tn OR 'SOFREL':tn OR 'SONDATE XL':tn OR 'STADAQUEL':tn OR 'STADAQUEL STARTER':tn OR 'SYMQUEL XR':tn OR 'TENPROLIDE':tn OR 'QUEL':tn OR 'TIAQUEL':tn OR 'TIAQUIN':tn OR 'TOMEL':tn OR 'TREKSTA':tn OR 'VIKETO':tn OR 'VYNTERSKARUM':tn OR 'XATIN':tn OR 'ZALURON XL':tn OR 'QUETIAPINE':tn OR 'CO-QUETIAPINE':tn OR 'KETILEPT':tn OR 'KVENTIAX':tn OR 'PRO-QUETIAPINE':tn OR 'QUEROK':tn OR 'QUETIALAN':tn OR 'QUETIAPIN':tn OR 'QUETIAPINE':tn OR 'QUETIN':tn OR 'QUETROS':tn OR 'RATIO-QUETIAPINE':tn OR 'SEQUASE':tn OR 'SEROQUEL':tn OR 'SEROQUEL':tn OR 'SYQUET':tn OR 'QUETIAPINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

55. *Cefuroxime*

'CEFUROXIME' OR 'CEFUROKSIM' OR 'CEFUROXIM' OR 'CEFUROXIMA' OR 'CEFUROXIMUM' OR 'CEFUROKSIMAS' OR 'CEFUROKSIM' OR 'CEFUROKSIM' OR 'ANAPTIVAN':tn OR 'ANTIBIOXIME':tn OR 'APROK':tn OR 'APROKAM':tn OR 'AXETINE':tn OR 'AXYCEF':tn OR 'BELOXIM':tn OR 'BIOFUROKSYM':tn OR 'BIORACEF':tn OR 'CEFTAL':tn OR 'CEFUDOC':tn OR 'CEFUDURA':tn OR 'CEFUHEXAL':tn OR 'CEFURAX':tn OR 'CEFURETIL':tn OR 'CEFUROKSIM AGOMED':tn OR 'CEFUROKSIM ALKALOID-INT':tn OR 'CEFUROKSIM':tn OR 'CEFUROKSYM HOSPIRA':tn OR 'CEFUROPROL':tn OR 'CEFUROX':tn OR 'CEFUROX BASICS':tn OR 'CEFUROXIM':tn OR 'CEFUROXIMA':tn OR 'CEFUROXIMAXETIL':tn OR 'CEFUROXIME':tn OR 'CEFUROXIMNATRIUM':tn OR 'CEFUROXIMĂ MIP':tn OR 'CEFUR 1500 MG/VIAL':tn OR 'CEFUR 750 MG/VIAL':tn OR 'CEROXIM':tn OR 'CFAX-B':tn OR 'CFAX-T':tn OR 'CFAX-U':tn OR 'CFAX-V':tn OR 'CFAX-W':tn OR 'CFAX-X':tn OR 'CFAX-Y':tn OR 'CUROCEF':tn OR 'CUROXIM':tn OR 'DELAMET':tn OR 'EFOX':tn OR 'ELOBACT':tn OR 'FEACEF':tn OR 'FREDYR':tn OR 'FUREXA':tn OR 'GALEMIN':tn OR 'INTERBION':tn OR 'KEFUROX':tn OR 'KETOCEF':tn OR 'LIFUROX':tn OR 'LIROKORPI':tn OR 'LYPROVIR':tn OR 'MEDOXEM':tn OR 'MEDOXIN':tn OR 'MONACEF':tn OR 'NELABOCIN':tn OR 'NIPOGALIN':tn OR 'NORMAFENAC':tn OR 'NOVOCEF':tn OR 'ORAXIM':tn OR 'PROKAM':tn OR 'SAXETIL':tn OR 'SEDOPAN':tn OR 'SUPERO':tn OR 'TACEFUR, 250 MG':tn OR 'TACEFUR, 500 MG':tn OR 'TARSIME':tn OR 'TERCEF':tn OR 'TILEXIM':tn OR 'VEKFAZOLIN':tn OR 'XELACEF':tn OR 'XORIM':tn OR 'XORIMAX':tn OR 'YOKEL':tn OR 'ZAMUR':tn OR 'ZETAGAL':tn OR 'ZILISTEN':tn OR 'ZINACEF':tn OR 'ZINADOL':tn OR 'ZINATAN':tn OR 'ZINNAT':tn OR 'ZINOXX':tn OR 'ZIPOS':tn OR 'ZOREF':tn OR 'AKSEF':tn OR 'ALTACEF':tn OR 'APROKAM':tn OR 'AXETINE':tn OR

'BEARCEF':tn OR 'CEFABIOT':tn OR 'CEFTIN':tn OR 'CEFURIM ECO':tn OR 'CEFURIN':tn OR 'CEFUROX':tn OR 'CEFUROXIM':tn OR 'CEFUROXIME':tn OR 'CEROXIM':tn OR 'CEROXIME':tn OR 'CUROCEF':tn OR 'FAMICEF':tn OR 'KEFOX':tn OR 'KEFSTAR':tn OR 'KEFUROX':tn OR 'LIFUROX':tn OR 'MONACEF':tn OR 'ORAXIM':tn OR 'TERCEF':tn OR 'TILEXIM':tn OR 'XORIMAX':tn OR 'ZINACEF':tn OR 'ZINADOL':tn OR 'ZINAT':tn OR 'ZINNAT':tn OR 'ZOCEF':tn OR 'ZOREF':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

56. *Paroxetine*

'PAROXETINE' OR 'PAROXETÍN' OR 'PAROXETÍNU' OR 'PAROXETINĂ' OR 'PAROXETINA' OR 'PAROXETINE' OR 'PAROKSETINS' OR 'PAROKSETINAS' OR 'PAROXETINUM' OR 'PAROKSETIN' OR 'PAROXÉTINE' OR 'PAROKSETIIN' OR 'PAROXETINA' OR 'PAROXETIN' OR 'PAROXETINUM' OR 'AFENTRAL':tn OR 'PAROX':tn OR 'APODEPI':tn OR 'ARKETIS':tn OR 'DAPAGUT':tn OR 'DAPAROX':tn OR 'DEPROZEL':tn OR 'DEROXAT':tn OR 'DIVARIUS':tn OR 'DROPAX':tn OR 'DROPAXIN':tn OR 'ENNOS':tn OR 'EUPLIX':tn OR 'EUTIMIL':tn OR 'FROSINOR':tn OR 'MELOXAT':tn OR 'MOTIVAN':tn OR 'OPTIPAR':tn OR 'PALUXETIL':tn OR 'PALUXON':tn OR 'PARETIN':tn OR 'PAROC':tn OR 'PAROCETAN':tn OR 'PAROGEN':tn OR 'PAROKSETIN':tn OR 'PAROLET':tn OR 'PAROLEX':tn OR 'PAROLICH':tn OR 'PAROSER':tn OR 'PAROX':tn OR 'PAROXALON':tn OR 'PAROXAT':tn OR 'PAROXEDURA':tn OR 'PAROXEGEN':tn OR 'PAROXETINA':tn OR 'PAROXETINA-':tn OR 'PAROXETINE':tn OR 'PAROXIA':tn OR 'PAROXIFLEX':tn OR 'PAROXIN':tn OR 'PAROXINOR':tn OR 'PAROXISTAD':tn OR 'PASOREX':tn OR 'PAXETIL':tn OR 'PAXETIN':tn OR 'PAXTIN':tn OR 'PREXAT':tn OR 'REMOOD':tn OR 'REXETIN':tn OR 'SERESTILL':tn OR 'SEREUPIN':tn OR 'SEROXAT':tn OR 'SOLBEN':tn OR 'STILIDEN':tn OR 'SYNTOPAR':tn OR 'TABERIL':tn OR 'VOLTAK':tn OR 'XETIN':tn OR 'ZANOXINA':tn OR 'ZURIA':tn OR 'CEPOKCAT':tn OR 'PAROXETINE':tn OR 'ARAPAXEL':tn OR 'AROPAX':tn OR 'BENEPAX':tn OR 'CEBRILIN':tn OR 'DAPAROX':tn OR 'DEPAROC':tn OR 'DEPAXAN':tn OR 'DEPROZEL':tn OR 'DEROXAT':tn OR 'DIVARIUS':tn OR 'DOM-PAROXETINE':tn OR 'EXTINE':tn OR 'FROSINOR':tn OR 'MEPLAR':tn OR 'MOTIVAN':tn OR 'OXETINE':tn OR 'PAROCETAN':tn OR 'PARONEX':tn OR 'PAROXAT':tn OR 'PAROXEDURA':tn OR 'PAROXETIN':tn OR 'PAROXETIN-MEPHA':tn OR 'PAROXETINA':tn OR 'PAROXETINE':tn OR 'PAXERA':tn OR 'PAXETIL':tn OR 'PAXIL':tn OR 'PAXTINE':tn OR 'PAXTRAT':tn OR 'PAXXET':tn OR 'PAXYL':tn OR 'PEXEVA':tn OR 'PONDERA':tn OR 'RATIO-PAROXETINE':tn OR 'REXETIN':tn OR 'RIVA-PAROXETINE':tn OR 'SEROXAT':tn OR 'TAGONIS':tn OR '-PAROXETINE':tn OR 'XERENEX':tn OR 'XETANOR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance

abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

57. *Enalapril*

'ENALAPRIL' OR 'ENALAPRIL' OR 'ENALAPRILUM' OR 'ÉNALAPRIL' OR 'ENALAPRIIL' OR 'ENALAPRIL' OR 'ANALEPT':tn OR 'ANTIPREX':tn OR 'ENALAPRIL':tn OR 'ATOVER':tn OR 'BARIPRIL':tn OR 'BAROPRINE':tn OR 'BENALAPRIL':tn OR 'BERLIPRIL':tn OR 'CENIPRES':tn OR 'CETAMPRIL':tn OR 'CONVERTEN':tn OR 'CORIPREN':tn OR 'CORODIL':tn OR 'CORVO':tn OR 'CRINOREN':tn OR 'DABONAL':tn OR 'DAREN':tn OR 'EDNYT':tn OR 'ELERNAP':tn OR 'ELYRNO':tn OR 'ENA':tn OR 'ENAC':tn OR 'ENACARD, ENALAPRIL MALEATE':tn OR 'ENACARD,ENALAPRIL MALEATE':tn OR 'ENACODAN':tn OR 'ENAHEXAL I.V.':tn OR 'ENALAGAMMA':tn OR 'ENALAGEN':tn OR 'ENALAPRII/LERCANIDIPIN KRKA':tn OR 'ENALAPRIL':tn OR 'ENALAPRIL-CORAX':tn OR 'ENALAPRIL/LERCANIDIPIN KRKA':tn OR 'ENALAPRIL/LERCANIDIPINE KRKA':tn OR 'ENALAPRIL/LERCANIDIPINO KRKA':tn OR 'ENALAPRILMALEAT ARCANA':tn OR 'ENAP':tn OR 'ENAPREN':tn OR 'ENAPRESS':tn OR 'ENAPRIL':tn OR 'ENAPRIL HEXAL AG':tn OR 'ENARENAL':tn OR 'ENEAS':tn OR 'ENIT':tn OR 'HIPOARTEL':tn OR 'IECATEC':tn OR 'INNOVACE':tn OR 'ISTOPRIL':tn OR 'JUTAXAN':tn OR 'KAPARLON-S':tn OR 'KORANDIL':tn OR 'LERCANIL':tn OR 'LERCANILACE':tn OR 'LERCAPIN':tn OR 'LERCAPREL':tn OR 'LERCAPRESS':tn OR 'LERCAPRESSECOMB':tn OR 'LERCAPRIL':tn OR 'LERCARIL':tn OR 'LERTEC':tn OR 'LINATIL':tn OR 'LINATILSAN':tn OR 'MALEATO DE ENALAPRIL':tn OR 'MEPRIL':tn OR 'NAPRILENE':tn OR 'OLINAPRIL':tn OR 'OLIVIN':tn OR 'PRILAN':tn OR 'RENAPRIL':tn OR 'RENIL':tn OR 'RENISTAD':tn OR 'RENOVIA ACE':tn OR 'SILVERIT':tn OR 'TENSAZOL':tn OR 'VASOPREN':tn OR 'VIPRES':tn OR 'XANEF':tn OR 'ZANERIL':tn OR 'ZANEXTRA':tn OR 'ZANICOMBO':tn OR 'ZANIPRESS':tn OR 'ZANIPRIL':tn OR 'ZANITEK':tn OR 'ACEPRIL':tn OR 'ACETEC':tn OR 'ALAPREN':tn OR 'ALPHAPRIL':tn OR 'AMPRACE':tn OR 'ANAPRIL':tn OR 'ANGIOTEC':tn OR 'ENALAPRIL':tn OR 'AUSPRIL':tn OR 'BENALAPRIL':tn OR 'BERLIPRIL':tn OR 'BITENSIL':tn OR 'CALNATE':tn OR 'CINBENON':tn OR 'CIPLATEC':tn OR 'CONVERTEN':tn OR 'CONVERTIN':tn OR 'CORODIL':tn OR 'DAREN':tn OR 'DENAPRIL':tn OR 'EDNYT':tn OR 'ENAC':tn OR 'ENACE':tn OR 'ENAL':tn OR 'ENALABAL':tn OR 'ENALADEX':tn OR 'ENALADIL':tn OR 'ENALAMED':tn OR 'ENALAPRIL':tn OR 'ENALAPRILMALEAAT':tn OR 'ENALART':tn OR 'ENALIN':tn OR 'ENAM':tn OR 'ENAP':tn OR 'ENAP R':tn OR 'ENAPREN':tn OR 'ENAPRESS':tn OR 'ENAPRIL':tn OR 'ENAPROTEC':tn OR 'ENARENAL':tn OR 'ENARIL':tn OR 'ENATEC':tn OR 'ENEAS':tn OR 'ENPRIL':tn OR 'ENVAS':tn OR 'ENZIX':tn OR 'EPRIL':tn OR 'EUPRESSIN':tn OR 'GLIOTEN':tn OR 'HYPACE':tn OR 'IECATEC':tn OR 'INNOVACE':tn OR 'INSUP':tn OR 'INVORIL':tn OR 'KORANDIL':tn OR 'LARILUDON':tn OR 'LENIMEC':tn OR 'LERCANIL':tn OR 'LERCAPRESS':tn OR 'LERITE':tn OR 'LINATIL':tn OR 'LOTRIAL':tn OR 'MEPRIL':tn OR 'NALOPRIL':tn OR 'OLIVIN':tn OR 'PHARMAPRESS':tn OR 'PHARPRIL':tn OR 'PRILENAP':tn OR 'PRYLTEC':tn OR 'RENAPRIL':tn OR 'RENIPRIL':tn OR 'RENITEC':tn OR 'RENITEN':tn OR 'RENIVACE':tn

OR ‘RENIVEZE’:tn OR ‘RENOPENT’:tn OR ‘REVINBACE’:tn OR ‘SELIS’:tn OR ‘SPACIOL’:tn OR ‘VAPRESAN’:tn OR ‘VASODIP COMBO’:tn OR ‘VASOPREN’:tn OR ‘VASOPRIL’:tn OR ‘VASOTEC’:tn OR ‘XANEF’:tn OR ‘ZACOOL’:tn OR ‘ZANEXTRA’:tn OR ‘ZANIPRESS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

58. *Indapamide*

‘INDAPAMIDE’ OR ‘INDAPAMID’ OR ‘INDAPAMIDU’ OR ‘INDAPAMIDĂ’ OR ‘INDAPAMIDA’ OR ‘INDAPAMIDAS’ OR ‘INDAPAMIDUM’ OR ‘INDAPAMIDI’ OR ‘INDAPAMIID’ OR ‘INDAPAMIDUM’ OR ‘ACTAPAM’:tn OR ‘ALVONAMID’:tn OR ‘APINDAP 4/1.25 MG’:tn OR ‘INDAP 2.5 MG’:tn OR ‘PERINDO COMBI’:tn OR ‘BI PREDONIUM’:tn OR ‘BI PRETERAX’:tn OR ‘BI PRETERAX-ARGININ’:tn OR ‘BIONOLIPREL’:tn OR ‘BIOPREXANIL COMBI’:tn OR ‘BIPRETERAX’:tn OR ‘CARDIDE SR’:tn OR ‘CO-INDIPAM’:tn OR ‘CO-MARANIL’:tn OR ‘CO-PAXENE’:tn OR ‘CO-PERINEVA’:tn OR ‘CO-PRENESSA’:tn OR ‘CO-PRESOMYL’:tn OR ‘CO-PRILLANA’:tn OR ‘COMARANIL’:tn OR ‘COPERINDO’:tn OR ‘COPRENESSA’:tn OR ‘CORDAPAQ’:tn OR ‘COTREZEN’:tn OR ‘COVERSYL ARGININE PLUS’:tn OR ‘COVERSYL COMP NOVUM’:tn OR ‘COVERSYL PLUS’:tn OR ‘DANURIT’:tn OR ‘DAXPAMIL DUO’:tn OR ‘DIPAM’:tn OR ‘DIURELIX XL’:tn OR ‘DIURESIN SR’:tn OR ‘DOPRIGALIN’:tn OR ‘FARMOZ’:tn OR ‘FLUDEX’:tn OR ‘FLUIDEMA’:tn OR ‘FRUMERON’:tn OR ‘GLEPERIL COMBI’:tn OR ‘GLEPERIL PLUS’:tn OR ‘ICORVIDA SR’:tn OR ‘IDUREN SR’:tn OR ‘IMPAMID SR’:tn OR ‘INDACORD’:tn OR ‘INDAMAX’:tn OR ‘INDAMID SR’:tn OR ‘INDAMOL’:tn OR ‘INDAP’:tn OR ‘INDAPAGAMMA’:tn OR ‘INDAPAMID-’:tn OR ‘INDAPAMIDA’:tn OR ‘INDAPAMIDE’:tn OR ‘INDAPAMIDE-PERINDOPRIL ERBUMINE’:tn OR ‘INDAPAMIDU ‘:tn OR ‘INDAPEN’:tn OR ‘INDAPEN SR’:tn OR ‘INDAPRES’:tn OR ‘INDAPRES XL’:tn OR ‘INDASTAD’:tn OR ‘INDATENS’:tn OR ‘INDIX COMBI’:tn OR ‘INDIX SR’:tn OR ‘INDOFORT’:tn OR ‘INPIL PLUS’:tn OR ‘IPRES LONG’:tn OR ‘IVIPAMID’:tn OR ‘LAPIDEN’:tn OR ‘LEVENOR PLUSZ’:tn OR ‘LORATADINE’:tn OR ‘LORVACS’:tn OR ‘NARVA SR’:tn OR ‘NATRAMID/OPUMIDE’:tn OR ‘NATRILIX’:tn OR ‘NOLIPREL’:tn OR ‘NOLITERAX’:tn OR ‘NORPRESS’:tn OR ‘OPAMID’:tn OR ‘PAMOCOMBI’:tn OR ‘PANINDORIL’:tn OR ‘PANOPRIST’:tn OR ‘PARATERAX’:tn OR ‘PEDAPRIN’:tn OR ‘PEDIUR’:tn OR ‘PEIRNDOPRIL TERT-BUTYLAMINE/INDAPAMIDE GLENMARK’:tn OR ‘PENDREX PLUS’:tn OR ‘PERCOMBI’:tn OR ‘PERGINDAMYL’:tn OR ‘PERILEXIN’:tn OR ‘PERIMYL ARGININ COMBI’:tn OR ‘PERINALON’:tn OR ‘PERINARGINDAPA’:tn OR ‘PERINDAMIDE’:tn OR ‘PERINDAP’:tn OR ‘PERINDASAN’:tn OR ‘PERINDOCOMBI’:tn OR ‘PERINDOPLUS’:tn OR ‘PERINDOPLUS’:tn OR ‘PERINDOPRIL + INDAPAMIDA’:tn OR ‘PERINDOPRIL + INDAPAMIDE KRKA’:tn OR ‘PERINDOPRIL + INDAPAMIDE LABESFAL’:tn OR ‘PERINDOPRIL + LNDAPAMIDE KRKA’:tn OR ‘PERINDOPRIL / INDAPAMIDA ‘:tn OR ‘PERINDOPRIL ARGININA/INDAPAMIDA SERVIER’:tn OR ‘PERINDOPRIL ARGININE

/ INDAPAMIDE':tn OR 'PERINDOPRIL ARGININE / INDAPAMIDE':tn OR 'PERINDOPRIL ARGININE/ INDAPAMIDE SERVIER':tn OR 'PERINDOPRIL ARGININE/INDAPAMIDE BIOGARAN':tn OR 'PERINDOPRIL ARGININE/INDAPAMIDE ':tn OR 'PERINDOPRIL ARGININE/INDAPAMIDE SERVIER':tn OR 'PERINDOPRIL E INDAPAMIDE':tn OR 'PERINDOPRIL E INDAPAMIDE EG':tn OR 'PERINDOPRIL INDAPAMID':tn OR 'PERINDOPRIL INDAPAMIDE':tn OR 'PERINDOPRIL PLUS INDAPAMID HEXAL':tn OR 'PERINDOPRIL TERBUTILAMINA/ INDAPAMIDA':tn OR 'PERINDOPRIL TERT-BUTYLAMIN/INDAPAMID':tn OR 'PERINDOPRIL TERT-BUTYLAMINE / INDAPAMIDE':tn OR 'PERINDOPRIL TERT-BUTYLAMINE/INDAPAMID':tn OR 'PERINDOPRIL TERT-BUTYLAMINE/INDAPAMID':tn OR 'PERINDOPRIL TERT-BUTYLAMINE/INDAPAMIDE':tn OR 'PERINDOPRIL TOSILAAT/INDAPAMIDE':tn OR 'PERINDOPRIL TOSILAT/INDAPAMIDĂ':tn OR 'PERINDOPRIL TOSILATE-INDAPAMIDE':tn OR 'PERINDOPRIL TOSILATE/ INDAPAMIDE':tn OR 'PERINDOPRIL TOSILATE/INDAPAMIDE':tn OR 'PERINDOPRIL TOSILATE/INDAPAMIDE ':tn OR 'PERINDOPRIL+INDAPAMIDA ':tn OR 'PERINDOPRIL+INDAPAMIDA ZENTIVA':tn OR 'PERINDOPRIL+INDAPAMIDE':tn OR 'PERINDOPRIL-ARGININ':tn OR 'PERINDOPRIL-DURA PLUS':tn OR 'PERINDOPRIL-ERBUMIN/INDAPAMID JENSON':tn OR 'PERINDOPRIL-INDAPAMIDE':tn OR 'PERINDOPRIL-TOZILÁT/INDAPAMID ':tn OR 'PERINDOPRIL/INDAPAMID':tn OR 'PERINDOPRIL/INDAPAMID-':tn OR 'PERINDOPRIL/INDAPAMIDA':tn OR 'PERINDOPRIL/INDAPAMIDE':tn OR 'PERINDOPRIL/INDAPAMIDĂ ':tn OR 'PERINDOPRIL/INDEPAMIDE GLENMARK':tn OR 'PERINDORPIL TOSILAAT/INDAPAMIDE ':tn OR 'PERINPA':tn OR 'PERIVOL COMBO':tn OR 'PISIZIF SR':tn OR 'PREDONIUM':tn OR 'PRELECTAL':tn OR 'PRENEWEL':tn OR 'PRESSURAL':tn OR 'PRESTARIUM':tn OR 'PRETANIX':tn OR 'PRETERAX-ARGININ':tn OR 'PRETERIAN':tn OR 'PRETERVAL':tn OR 'PREXANIL COMBI':tn OR 'PREXANIL COMBI A':tn OR 'PRICORON COMBI':tn OR 'PRINDAVAM':tn OR 'PRINDEX COMBI':tn OR 'PRINDEX PLUS':tn OR 'PROINDAP':tn OR 'PÉRINDOPRIL ARGININE / INDAPAMIDE BIOGARAN':tn OR 'PÉRINDOPRIL/INDAPAMIDE ZYDUS':tn OR 'RAWEL SR':tn OR 'RAWEL XL':tn OR 'REDITENS SR':tn OR 'RINDECOMBI':tn OR 'ROMAPAL':tn OR 'SERDIMID':tn OR 'SOPHTENSIF':tn OR 'SYMAPAMID SR':tn OR 'TANDIX':tn OR 'TANDIX LP':tn OR 'TECAZO':tn OR 'TENSAID XL':tn OR 'TERAXANS':tn OR 'TERTENSIF':tn OR 'TERTENSIFKOMB':tn OR 'INDAM':tn OR 'VARBIM XL':tn OR 'VASODIPIN':tn OR 'VEROXIL':tn OR 'VIDOTIN KOMB':tn OR 'VOXIN COMBO':tn OR 'ZAPRINEL PLUS':tn OR 'INDAPAMIDE':tn OR 'ARIFON':tn OR 'BI PREDONIUM':tn OR 'BI PRETERAX':tn OR 'BIPRETERAX':tn OR 'CO-PERINEVA':tn OR 'COVERSUM COMBI':tn OR 'COVERSUM N COMBI':tn OR 'COVERSYL PLUS':tn OR 'DAPA-TABS':tn OR 'DAPAMAX':tn OR 'FLUDAPAMID':tn OR 'FLUDEX':tn OR 'IDAPREX COMBI':tn OR 'INDAHEXAL':tn OR 'INDAMOL':tn OR 'INDAP':tn OR 'INDAPAMIDA':tn OR 'INDAPAMIDE':tn OR 'INDAPEN':tn OR 'INDAPEN SR':tn OR 'INDAPRES':tn OR 'INDIPAM':tn OR 'LORVAS.':tn OR 'LOZIDE':tn OR 'LOZOL':tn OR '-INDAPAMIDE':tn OR 'NATRILIX':tn OR 'NATRIX':tn OR 'NOLIPREL':tn OR 'NOLITERAX':tn OR 'NORPRESS':tn OR 'NOVO-INDAPAMIDE':tn OR 'PAMID':tn OR 'PERINDO COMBI':tn OR 'PERINDOPRIL/INDAPAMIDE':tn OR 'PERINDOPRIL/INDAPAMIDE ':tn OR 'PMS-INDAPAMIDE':tn OR 'PRESTARIUM COMBI ARGININE':tn OR 'PRETANIX':tn OR 'PREXUM PLUS':tn OR 'PRO-INDAPAMIDE':tn OR 'RAWEL SR':tn OR 'RETAPRES':tn OR 'RIVA-INDAPAMIDE':tn OR 'TENAXIL':tn OR 'TERTENSIF SR':tn OR 'VECTORYL PLUS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

59. *Ondansetron*

'ONDANSETRON' OR 'ONDANSETRONS' OR 'ONDANSETRONAS' OR 'ONDANSETRONUM' OR 'ONDANSZETRON' OR 'ONDANSÉTRON' OR 'ONDANSETRÓN' OR 'ATOSSA':tn OR 'AVESSARON':tn OR 'BELOFRAN':tn OR 'BIOSETRON':tn OR 'BONDATHEN':tn OR 'CELLONDAN':tn OR 'CRUZAFEN':tn OR 'DEMOREM':tn OR 'DENTRON':tn OR 'EMESET':tn OR 'EMETRON':tn OR 'EMIZOF':tn OR 'GAMIDARIN':tn OR 'HEXATRON':tn OR 'JODOL':tn OR 'NEODEX':tn OR 'NOVETRON':tn OR 'ONDA':tn OR 'ONDAMETON':tn OR 'ONDAN':tn OR 'ONDANSAN':tn OR 'ONDANSAN I.V.':tn OR 'ONDANSEDRON-':tn OR 'ONDANSETROM':tn OR 'ONDANSETRON-':tn OR 'ONDANSETRON-':tn OR 'ONDANSETRONE':tn OR 'ONDANSTERON':tn OR 'ONDASEPROL':tn OR 'ONDATRAN':tn OR 'ONDATRIWA':tn OR 'ONDATRON':tn OR 'ONDAVELL':tn OR 'ONDEMET':tn OR 'ONDENSETRON':tn OR 'ONDILIA':tn OR 'ONDRAN':tn OR 'ONSETROGEN':tn OR 'ONSETRON':tn OR 'ONTRONOVO':tn OR 'OROSET':tn OR 'OSETRON':tn OR 'OTOBROL':tn OR 'SETOFILM':tn OR 'SETOFIM':tn OR 'SETRODAN':tn OR 'SETROGEN':tn OR 'SETRONON':tn OR 'SIGONDAN':tn OR 'SIGONDAN ZUR ANWENDUNG BEI KINDERN UND ERWACHSENEN':tn OR ' ONDANSETRON':tn OR 'TRONDAMET':tn OR 'VEFRON':tn OR 'VOMITA':tn OR 'YATROX':tn OR 'ZETRON':tn OR 'ZODATRON':tn OR 'ZOFRAN':tn OR 'ZOFRAN-ZYDIS':tn OR 'ZOFRON':tn OR 'ZOFSETRON':tn OR 'ZONDARON':tn OR 'ZOPHRALEN':tn OR 'ZOPHREN':tn OR 'ZOTRON':tn OR 'ANSENTRON':tn OR 'EMESET':tn OR 'EMETRON':tn OR 'FRAZON':tn OR 'HEXATRON':tn OR 'IZOFRAN':tn OR 'NARFOZ':tn OR 'NAUSEDRON':tn OR 'ONDANSAN':tn OR 'ONDANSETRÓN':tn OR 'ONDASAN':tn OR 'ONDAZ':tn OR 'ONDEMET':tn OR 'ONDENSETRON':tn OR 'ONSETROGEN':tn OR 'ONSETRON':tn OR 'ONSIA':tn OR 'OSETRON':tn OR 'OTOBROL':tn OR 'SETRON':tn OR 'SETRONON':tn OR 'VONAU':tn OR 'ZETRON':tn OR 'ZOFER':tn OR 'ZOFRAN':tn OR 'ZOFRAN-ZYDIS':tn OR 'ZOFRON':tn OR 'ZOPHREN':tn OR 'ZUPLENZ':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

60. *Candesartan*

'CANDESARTAN' OR 'CANDESARTANUM' OR 'CANDÉSARTAN' OR 'CANDESARTÁN' OR 'ACRUX' OR 'CANDESARTAN' OR 'ALDIRECA':tn OR 'AMIAS':tn OR 'ATACAND':tn OR 'CADEXYL':tn OR 'CANDE-Q':tn OR 'CANDEA':tn OR 'CANDEBLO':tn OR 'CANDECIL':tn OR 'CANDECOR':tn OR 'CANDEGAMMA':tn OR 'CANDEMOX':tn OR 'CANDEPOL':tn OR 'CANDEPRES':tn OR 'CANDEPRESS':tn OR 'CANDESARSTAD':tn OR 'CANDESARTAN':tn OR 'CANDESARTAN CILEXETIL':tn OR 'CANDESARTAN':tn 'CANDESARTÁN':tn OR 'CANDESTAD':tn OR 'CANDEXETIL':tn OR 'CANDIST':tn OR 'CANDPRESS':tn OR 'CANOCORD':tn OR 'CANTAR':tn OR 'CANZENO':tn OR 'CARDAX':tn OR 'CARDESART':tn OR 'CARZAN':tn OR 'CASARLIC':tn OR 'CATASART':tn OR 'HIPOSTYN 8 MG':tn OR 'HYPOSART':tn OR 'KAIRASEC':tn OR 'KANDEPRES':tn OR 'KANDESAR':tn OR 'KANDESARTAN ':tn OR 'KANDROZID':tn OR 'KANGEN GENERICS':tn OR 'KARBIS':tn OR 'KENZEN':tn OR 'RANACAND':tn OR 'REPIDO':tn OR 'SILARDAF':tn OR 'STADACAND':tn OR 'TANDESAR':tn OR 'XALEEC':tn OR 'ADESAN':tn OR 'CANDESARTAN':tn OR 'ATACAND':tn OR 'AYRA':tn OR 'CANDECOR':tn OR 'CANDERIN':tn OR 'CANSARTAN':tn OR 'KANDESAR':tn OR 'KENZEN':tn OR 'PEMZ':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

61. *Risedronic Acid*

'RISEDRONIC ACID' OR 'RISEDRONATE' OR 'ACIDUM RISEDRONICUM' OR 'ACIDE RISÉDRONIQUE' OR 'ÁCIDO RISEDRÓNICO' OR 'ACREL':tn OR 'ACRIDON':tn OR 'ACTONEL':tn OR 'ACTORID':tn OR 'ATRONATE':tn OR 'AVESTRA':tn OR 'AXEDRONATE':tn OR 'BENCOMIN':tn OR 'BIFODRON':tn OR 'BONAPENYA':tn OR 'BONDAMAX 75':tn OR 'BONDAPEN':tn OR 'BONEACT':tn OR 'BONMATE':tn OR 'CEDRAVIS':tn OR 'CLADRONATE':tn OR 'DIFOSFON-S':tn OR 'FODREN':tn OR 'ISEDRIL':tn OR 'JUVERITAL':tn OR 'KARADRONAT':tn OR 'LORINE':tn OR 'MEDEOROS':tn OR 'MELENOR':tn OR 'MIOSEN SEMANAL':tn OR 'MOTIVUS':tn OR 'NATRIJEV RISEDRONAT':tn OR 'NATRIUMRISEDRONAAT':tn OR 'NIL':tn OR 'NORIFAZ':tn OR 'NORSED COMBI':tn OR 'OPTINATE':tn OR 'OSODENS':tn OR 'OSTORIS':tn OR 'PALIBONE':tn OR 'RACIDRIX':tn OR 'RESORPATE':tn OR 'RIBIDRON':tn OR 'RIDATE':tn OR 'RIDATE PLUS CA & D':tn OR 'RIDRACID':tn OR 'RILOVANS':tn OR 'RISDRONOSTAD':tn OR 'RISEBON':tn OR 'RISEBONE':tn OR 'RISECEUS':tn OR 'RISECTOL':tn OR 'RISEDORA':tn OR 'RISEDREENOS':tn OR 'RISEDROGEN GENERICS [UK]':tn OR 'RISEDRONAAT':tn OR 'RISEDRONAATNATRIUM':tn OR 'RISEDRONAT':tn OR 'RISEDRONAT-':tn OR 'RISEDRONAT-':tn OR 'RISEDRONATE SODIUM':tn OR 'RISEDRONATE/':tn OR 'RISEDRONATENATRIUM':tn OR 'RISEDRONATO':tn OR 'RISEDRONATO':tn OR 'RISEDRONATO SEMANAL':tn OR 'RISEDRONATO':tn OR

‘RISEDRONSÄURE’:tn OR ‘RISEDRONSÄURE-CT’:tn OR ‘RISEDROZIL’:tn OR ‘RISEGARTHEN’:tn OR ‘RISELIB’:tn OR ‘RISEMED’:tn OR ‘RISE’:tn OR ‘RISENCAL’:tn OR ‘RISENDRON’:tn OR ‘RISENDROS’:tn OR ‘RISEPALLIN’:tn OR ‘RISERATIO’:tn OR ‘RISE’:tn OR ‘RISONAT’:tn OR ‘RISONATE’:tn OR ‘RISONTEL ONCE A WEEK’:tn OR ‘RISOSTAD’:tn OR ‘RIZIDA’:tn OR ‘SEDRONE’:tn OR ‘SIMEDRAL’:tn OR ‘NEL’:tn OR ‘TRIMMER’:tn OR ‘VARIBONA’:tn OR ‘VESNAR’:tn OR ‘VICENDROLIN’:tn OR ‘VIONATE’:tn OR ‘YARISEN’:tn OR ‘ZECTOEL’:tn OR ‘ACRIS’:tn OR ‘ACTONEL’:tn OR ‘ATELVIA’:tn OR ‘BENET’:tn OR ‘OPTINATE’:tn OR ‘OSTEOBLOCK’:tn OR ‘RISEDRON’:tn OR ‘RISEDRONATE’:tn OR ‘RISEDROSS’:tn OR ‘RISENDRON’:tn OR ‘RISENDROS’:tn OR ‘TECNODRON’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

62. *Pravastatin*

‘PRAVASTATIN’ OR ‘(3R,5R)-7-[(1S,2R,6S,8S,8AR)-6-HYDROXY-2-METHYL-8-[(2S)-2-METHYLBUTANOYL]OXY-1,2,6,7,8,8A-HEXAHYDRONAPHTHALEN-1-YL]-3,5-DIHYDROXY-HEPTANOIC A’ OR ‘EPTASTATIN’ OR ‘PRAVASTATINA’ OR ‘PRAWASTATYNA’ OR ‘PRAVASTATINE’ OR ‘PRAVASTATĪNS’ OR ‘PRAVASTATINUM’ OR ‘PRAVASZTATIN’ OR ‘PRAVASTATINE’ OR ‘PRAVASTATIINI’ OR ‘PRAVASTATIIN’ OR ‘PRAVASTATINA’ OR ‘PRAVASTATINUM’ OR ‘ADRESTAT’:tn OR ‘ANALIPIN’:tn OR ‘APLACTIN’:tn OR ‘ASTO - CHOL’:tn OR ‘BRISTACOL’:tn OR ‘DOC PRAVASTATINE’:tn OR ‘ELISOR’:tn OR ‘LANGIPRAV’:tn OR ‘LIPAPRAV’:tn OR ‘LIPEMOL’:tn OR ‘LIPIFACIL’:tn OR ‘LIPLAT’:tn OR ‘LIPOPRAV’:tn OR ‘LIPOSTAT’:tn OR ‘LIPOVAS’:tn OR ‘LIPRATIF’:tn OR ‘MAXUDIN’:tn OR ‘MINUSCOL’:tn OR ‘NIKRON’:tn OR ‘PANCHOL’:tn OR ‘PRALIP’:tn OR ‘PRAREDUCT’:tn OR ‘PRASTEROL’:tn OR ‘PRATIFLIP’:tn OR ‘PRAVA’:tn OR ‘PRAVA-’:tn OR ‘PRAVACHOL’:tn OR ‘PRAVACOL’:tn OR ‘PRAVAFACT’:tn OR ‘PRAVAFENIX’:tn OR ‘PRAVAGAMMA’:tn OR ‘PRAVAHELP’:tn OR ‘PRAVAHEXAL’:tn OR ‘PRAVALAM’:tn OR ‘PRAVALICH’:tn OR ‘PRAVALIP’:tn OR ‘PRAVALONG’:tn OR ‘PRAVAMEL’:tn OR ‘PRAVANDREA’:tn OR ‘PRAVANOX’:tn OR ‘PRAVASELECT’:tn OR ‘PRAVASINE’:tn OR ‘PRAVASTATIININATRIUMIA’:tn OR ‘PRAVASTATIN’:tn OR ‘PRAVASTATIN SODIUM’:tn OR ‘PRAVASTATIN’:tn OR ‘PRAVASTATIN-CT’:tn OR ‘PRAVASTATIN-NATRIUM’:tn OR ‘PRAVASTATIN-’:tn OR ‘PRAVASTATINE’:tn OR ‘PRAVASTATINNATRIUM’:tn OR ‘PRAVASTATINĂ’:tn OR ‘PRAVASTIN-’:tn OR ‘PRAVAT’:tn OR ‘PRAVATOR’:tn OR ‘PRAVAXIS’:tn OR ‘PRAVIN’:tn OR ‘PRAVITIN’:tn OR ‘PRAVIZIDIX’:tn OR ‘PRITANOL’:tn OR ‘PRIVAST’:tn OR ‘RASTANIT’:tn OR ‘SANAPRAV’:tn OR ‘SELECTIN’:tn OR ‘SELEKTINE’:tn OR ‘SETAC’:tn OR ‘SOSMIN’:tn OR ‘STATIFIL’:tn OR ‘STATINOPRAV’:tn OR ‘VASTATIFIX’:tn OR ‘VASTEN’:tn OR ‘VASTICOR’:tn OR ‘VASTIL’:tn OR

‘ZOTER’:tn OR ‘ALSETIN’:tn OR ‘PRAVASTATIN’:tn OR ‘CHOLERIT’:tn OR ‘CHOLSTAT’:tn OR ‘ELISOR’:tn OR ‘LIDUC M’:tn OR ‘LIPIDAL’:tn OR ‘LIPOSTAT’:tn OR ‘LIPOVAS’:tn OR ‘MAIBASTAN’:tn OR ‘MEVALECT’:tn OR ‘MEVALOTIN’:tn OR ‘MEVAN’:tn OR ‘MEVARICH’:tn OR ‘MEVATORTE’:tn OR ‘PRAMEVAN’:tn OR ‘PRAVA’:tn OR ‘PRAVACHOL’:tn OR ‘PRAVACOL’:tn OR ‘PRAVAFENIX’:tn OR ‘PRAVALIP’:tn OR ‘PRAVALOTIN’:tn OR ‘PRAVAMATE’:tn OR ‘PRAVAPEAK’:tn OR ‘PRAVASIN’:tn OR ‘PRAVASTAN’:tn OR ‘PRAVASTAT’:tn OR ‘PRAVASTATIN’:tn OR ‘PRAVASTATINA’:tn OR ‘PRAVASTATINE’:tn OR ‘PRAVASTATINENATRIUM’:tn OR ‘PRAVASTAX’:tn OR ‘PRAVATIN’:tn OR ‘PRAVATOR’:tn OR ‘SELECTIN’:tn OR ‘SELEKTINE’:tn OR ‘SELIPRAN’:tn OR ‘TATSUPLAMIN’:tn OR ‘VASTEN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

63. *Glimepiride*

‘GLIMEPIRIDE’ OR ‘GLIMEPIRID’ OR ‘GLIMEPIRIDA’ OR ‘GLIMEPIRID’ OR ‘GLIMEPIRIDA’ OR ‘GLIMEPIRYD’ OR ‘GLIMEPIRIDE’ OR ‘GLIMEPIRĪDS’ OR ‘GLIMEPIRIDAS’ OR ‘GLIMEPIRIDUM’ OR ‘GLIMEPIRID’ OR ‘GLIMEPIRID’ OR ‘GLIMÉPIRIDE’ OR ‘GLIMEPIRIDIÄ’ OR ‘GLIMEPIRIID’ OR ‘GLIMEPIRIDA’ OR ‘GLIMEPIRID’ OR ‘GLIMEPIRID’ OR ‘AMAGEN’:tn OR ‘AMAREL’:tn OR ‘AMARYL’:tn OR ‘AMARYLLE’:tn OR ‘ANOVIS’:tn OR ‘AVARON’:tn OR ‘DIA-BAN’:tn OR ‘DIALOSA’:tn OR ‘DIAMEL’:tn OR ‘DIAMITUS’:tn OR ‘DIAPIRID’:tn OR ‘DIARIL’:tn OR ‘DIBIGLIM’:tn OR ‘EGLYMAD’:tn OR ‘FERTIN’:tn OR ‘FERTIN’:tn OR ‘GLEMID’:tn OR ‘GLEMPID’:tn OR ‘GLIBETIC’:tn OR ‘GLIBEZID’:tn OR ‘GLIDIAMID’:tn OR ‘GLIDIL’:tn OR ‘GLIME TAD’:tn OR ‘GLIME-Q’:tn OR ‘GLIMEGAMMA’:tn OR ‘GLIMEHEXAL’:tn OR ‘GLIMEPERID-’:tn OR ‘GLIMEPIRID’:tn OR ‘GLIMEPIRID-’:tn OR ‘GLIMEPIRIDA’:tn OR ‘GLIMEPIRIDE’:tn OR ‘GLIMEPIRON’:tn OR ‘GLIMEPIRYD SYMPHAR’:tn OR ‘GLIMEPRIDE’:tn OR ‘GLIMEPRISAN’:tn OR ‘GLIMERID’:tn OR ‘GLIMERYL’:tn OR ‘GLIMESPES’:tn OR ‘GLIMEXIN’:tn OR ‘GLIMIAL’:tn OR ‘GLIMPOR’:tn OR ‘GLINCIL’:tn OR ‘GLIPER’:tn OR ‘GLIPERIN’:tn OR ‘GLIPID’:tn OR ‘GLIPREX’:tn OR ‘GLIRID’:tn OR ‘GLITOPREL’:tn OR ‘GLIVASOL’:tn OR ‘GLUDON’:tn OR ‘GLYMEXAN’:tn OR ‘LIMERAL’:tn OR ‘LIMEZAPINE’:tn OR ‘MAGNA’:tn OR ‘MEDOPIRID’:tn OR ‘MEGLIMID’:tn OR ‘MELPAMID’:tn OR ‘MELYD’:tn OR ‘MEPIRID’:tn OR ‘NAFURIL’:tn OR ‘NICORDILEN’:tn OR ‘OLTAR’:tn OR ‘PEMIDAL’:tn OR ‘PENOZA’:tn OR ‘PIRIGLIM’:tn OR ‘PRIGLIDE’:tn OR ‘RALTONE’:tn OR ‘RONAME’:tn OR ‘SINTECAL’:tn OR ‘SOLOSA’:tn OR ‘STAPIRIDE’:tn OR ‘SUCRYL’:tn OR ‘SYMGLIC’:tn OR ‘TANDEMACT’:tn OR ‘TETIG’:tn OR ‘TOREMOL’:tn OR ‘TRICAL’:tn OR ‘ZOPIDE’:tn OR ‘ADINSULIN-S’:tn OR ‘AMAREL’:tn OR ‘AMARYL’:tn OR ‘AMARYLLE’:tn OR ‘AYLIDE’:tn OR ‘AZULIX’:tn OR ‘BIOGLIC’:tn OR ‘DIAMEDY’:tn OR ‘DIAMEL’:tn OR ‘DIAPRIDE’:tn OR ‘DIBIGLIM’:tn OR ‘DIMIREL’:tn OR ‘DUETACT’:tn OR ‘EUGLIM’:tn OR ‘GLEMAZ’:tn OR ‘GLIBETIC’:tn OR ‘GLIMARYL’:tn OR ‘GLIMAX’:tn OR ‘GLIMEPIBAL’:tn OR ‘GLIMEPIL’:tn OR ‘GLIMEPIRID’:tn OR ‘GLIMEPIRIDA’:tn OR ‘GLIMEPIRIDE’:tn OR ‘GLIMERID’:tn OR ‘GLIMERYL’:tn

OR ‘GLIMULIN’:tn OR ‘GLIPID’:tn OR ‘HOE490’:tn OR ‘LIMERAL’:tn OR ‘METRIX’:tn OR ‘NORIZEC’:tn OR ‘SOLOSA’:tn OR ‘SONIAS LD’:tn OR ‘TRICAL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

64. *Lisinopril*

‘LISINOPRIL’ OR ‘LIZINOPRIL’ OR ‘LISINOPRIL’ OR ‘LIZINOPRIL’ OR ‘LISINOPRIL’ OR ‘LISINOPRIL’ OR ‘LIZYNOPRYL’ OR ‘LISINOPRIL’ OR ‘LIZINOPRILS’ OR ‘LIZINOPRILIS’ OR ‘LISINOPRILUM’ OR ‘LIZINOPRIL’ OR ‘LIZINOPRIL’ OR ‘LISINOPRIL’ OR ‘LISINOPRIL’ OR ‘LISINOPRIL’ OR ‘LISINOPRILUM’ OR ‘LISINOPRIL’ OR ‘ACETAN’:tn OR ‘ADICANIL’:tn OR ‘ALBIGONE’:tn OR ‘BELLISIN’:tn OR ‘CARDIOSTAD’:tn OR ‘CORDACARE’:tn OR ‘DAPRIL’:tn OR ‘DIKEPRIL’:tn OR ‘DIROTON’:tn OR ‘DONEKA’:tn OR ‘ECAPRIL’:tn OR ‘ENLISIN’:tn OR ‘ICORAN’:tn OR ‘IRUMED’:tn OR ‘LAAVEN’:tn OR ‘LERUZE’:tn OR ‘LESTACE’:tn OR ‘LINO’:tn OR ‘LIPRIL’:tn OR ‘LISI AIWA’:tn OR ‘LISI LICH’:tn OR ‘LISI-HENNIG’:tn OR ‘LISIDIGAL’:tn OR ‘LISIGEN’:tn OR ‘LISIHEXAL’:tn OR ‘LISINOMER’:tn OR ‘LISINOPRIL-Q JUTA’:tn OR ‘LISINORATIO’:tn OR ‘LISINOSTAD’:tn OR ‘LISINOTENS’:tn OR ‘LISIP’:tn OR ‘LISIPRIL’:tn OR ‘LISIPROL’:tn OR ‘LISIREN’:tn OR ‘LISODURA’:tn OR ‘LISOPRESS’:tn OR ‘LISPRIL’:tn OR ‘LISTEN’:tn OR ‘LIZOPRIL’:tn OR ‘MEALIS’:tn OR ‘OPTIMON’:tn OR ‘PERENAL’:tn OR ‘PRESS TABLETTA’:tn OR ‘PRESSAMEA’:tn OR ‘PRESSURIL’:tn OR ‘PRILISE’:tn OR ‘PRIMYLIS’:tn OR ‘PRINIVIL’:tn OR ‘RANOLIP’:tn OR ‘RANOPRIL’:tn OR ‘SKOPRYL’:tn OR ‘ LISINOPRIL’:tn OR ‘TONOLYSIN’:tn OR ‘VERCOL’:tn OR ‘VITOPRIL’:tn OR ‘Z-BEC’:tn OR ‘ZESGER’:tn OR ‘ZESTAN’:tn OR ‘ZESTRIL’:tn OR ‘ACEMIN’:tn OR ‘ACERBON’:tn OR ‘LISINOPRIL’:tn OR ‘ASRARN’:tn OR ‘CARDIOSTAD’:tn OR ‘CORIC’:tn OR ‘DAPRIL’:tn OR ‘DIROTON’:tn OR ‘FIBSOL’:tn OR ‘IRUMED’:tn OR ‘LINIPRIL’:tn OR ‘LIPRIL’:tn OR ‘LISDENE’:tn OR ‘LISINOL’:tn OR ‘LISINOPRIL’:tn OR ‘LISIPRIL’:tn OR ‘LISIPROL’:tn OR ‘LISITRIL’:tn OR ‘LISODUR’:tn OR ‘LISOPRESS’:tn OR ‘LISOPRIL’:tn OR ‘LISORIL’:tn OR ‘LISPRIL’:tn OR ‘LISTRIL’:tn OR ‘LOKOPOOL’:tn OR ‘LONGERIL’:tn OR ‘LONGES’:tn OR ‘-LISINOPRIL’:tn OR ‘NOPERTEN’:tn OR ‘NOVATEC’:tn OR ‘PRINIL’:tn OR ‘PRINIVIL’:tn OR ‘RANOPRIL’:tn OR ‘SINOPREN’:tn OR ‘SINOPRYL’:tn OR ‘SKOPRYL’:tn OR ‘TENSIKEY’:tn OR ‘TENSIPHAR’:tn OR ‘-LISINOPRIL’:tn OR ‘VITOPRIL’:tn OR ‘ZESTRIL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR

'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

65. *Carvedilol*

'CARVEDILOL' OR 'KARVEDILOL' OR 'CARVEDILOL' OR 'CARVEDILOL' OR 'KARWEDYLOL' OR 'KARWEDILOL' OR 'CARVEDILOL' OR 'KARVEDILOLS' OR 'CARVEDILOLUM' OR 'CARVEDILOLO' OR 'CARVÉDILOL' OR 'KARVEDILOLIA' OR 'CARVEDILOL' OR 'CARVEDILOL' OR 'CARVEDILOL' OR 'CARVEDILOLUM' OR 'ACARDEN':tn OR 'CARVE 25 MG':tn OR 'CARVE 6.25 MG':tn OR 'ATRAM':tn OR 'AVEDOL':tn OR 'AVERNOL':tn OR 'BICOL':tn OR 'CADIL':tn OR 'CARAVEL':tn OR 'CARDIOL':tn OR 'CARIDOL':tn OR 'CARLICH':tn OR 'CARVANJA':tn OR 'CARVE TAD':tn OR 'CARVE-Q':tn OR 'CARVEDIGAMMA':tn OR 'CARVEDILEN':tn OR 'CARVEDILOL':tn OR 'CARVEDILOL-':tn OR 'CARVEDILOLO':tn OR 'CARVELOL':tn OR 'CARVEPEN':tn OR 'CARVERATIO':tn OR 'CARVESAN':tn OR 'CARVETREND':tn OR 'CARVIDEX':tn OR 'CARVOL':tn OR 'CARVSANNA':tn OR 'COLVER':tn OR 'COROPRES':tn OR 'CORYOL':tn OR 'CURCIX':tn OR 'DILATREND':tn OR 'DILBLOC':tn OR 'DILBLOC IC':tn OR 'DIMITONE':tn OR 'EUCARDIC':tn OR 'GLADYCOR':tn OR 'HYPOTEN':tn OR 'KARVIDIL':tn OR 'KARWEDILOL':tn OR 'KREDEX':tn OR 'MIOCARVIL':tn OR 'NORMOTRIDE':tn OR 'OCAROX':tn OR 'OMERIA':tn OR 'QUERTO':tn OR 'SYMTREND':tn OR 'TALLITON':tn OR 'TEDILOL 12,5 MG':tn OR ' CARVEDILOL':tn OR 'TRAKOR':tn OR 'VIVACOR':tn OR 'ACRIDILOLE':tn OR 'ANISTO':tn OR 'ARTIONE':tn OR 'ARTIST':tn OR 'ATENOTE':tn OR 'AVEDOL':tn OR 'BICOL':tn OR 'CADIL':tn OR 'CARATEN':tn OR 'CARDILOL':tn OR 'CARDIOL':tn OR 'CARDIVAS':tn OR 'CARLOC':tn OR 'CARVEDIL':tn OR 'CARVEDILAT':tn OR 'CARVEDILEN':tn OR 'CARVEDILOL':tn OR 'CARVEDILOL-MEPHA':tn OR 'CARVEDILOLO':tn OR 'CARVETREND':tn OR 'CARVIDEX':tn OR 'COREG':tn OR 'CORYOL':tn OR 'DILATREND':tn OR 'DILBLOC':tn OR 'DIMETIL':tn OR 'DIMITONE':tn OR 'DIVELOL':tn OR 'EUCARDIC':tn OR 'FILTEN':tn OR 'HYPOTEN':tn OR 'ICTUS':tn OR 'KREDEX':tn OR 'MILENOL':tn OR 'QUERTO':tn OR 'TALLITON':tn OR 'VERATEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

66. *Timolol*

'TIMOLOL' OR 'TYMOLOL' OR 'TIMOLOLS' OR 'TIMOLOLIS' OR 'TIMOLOLUM' OR 'TIMOLOLO' OR 'TÍMÓLÓL' OR 'TIMOLOLI' OR 'TIMOLOOL' OR 'AMIPTIC':tn OR 'ARUTIDOR':tn OR 'ARUTIMOL':tn OR 'ARZOTILOL':tn OR 'AZARGA':tn OR 'BATIDOR':tn OR 'BETIM':tn OR 'BLOCADREN':tn OR 'BLOCANOL':tn OR 'BLUTIM':tn OR 'BRIMONIDINA + TIMOLOL':tn OR 'BRIMONIDINE TARTRATE/TIMOLOL':tn OR 'BRIMONIDINTARTRAT/TIMOLOL':tn OR 'BRIMOPLUS':tn OR 'CANDOTIM':tn OR 'CHIBRO-TIMOPTOL':tn OR 'COMBIGAN':tn OR 'COSOPT':tn OR 'COSTAD':tn OR 'CUSIMOLOL':tn OR 'D R O P T I M O L':tn OR 'DOLOPT PLUS':tn OR 'DORLEDE':tn OR 'DORTIM-POS':tn OR 'DORTIMVISION':tn OR 'DORZASTAD':tn OR 'DORZO PLUS':tn OR 'DORZO TIM':tn OR 'DORZOCOMP-VISION':tn OR 'DORZOGEN COMBI':tn OR 'DORZOLAMID + TIMOLOL':tn OR 'DORZOLAMID COMP':tn OR 'DORZOLAMID HEXAL':tn OR 'DORZOLAMIDA/TIMOLOL':tn OR 'DORZOLAMIDATIMOLOL':tn OR 'DORZOLAMIDE E TIMOLOLO EG':tn OR 'DORZOLAMIDE TIMOLOLO':tn OR 'DORZOLAMIDĂ /TIMOLOL ':tn OR 'DORZOLEP KOMB':tn OR 'DORZON COMP':tn OR 'DORZOPTIC PLUS':tn OR 'DORZORATIO COMP AUGENTROPFEN':tn OR 'DORZOTIM':tn OR 'DOTICOL':tn OR 'DOTI':tn OR 'DOTIZ':tn OR 'DOTIZOLIL':tn OR 'DOZOPRES COMBI':tn OR 'DOZOTIMA':tn OR 'DROPZOL TIM':tn OR 'DUALKOPT':tn OR 'DUOKOPT':tn OR 'DUOTRAV':tn OR 'EQUITON':tn OR 'FOTIL':tn OR 'GANFORT':tn OR 'GAOPTOL':tn OR 'GELTIM':tn OR 'GLAMZOLID':tn OR 'GLAUCOL':tn OR 'GLAUKOSTAD':tn OR 'GLAUMAX':tn OR 'GLAUTIM':tn OR 'GLOPTIC':tn OR 'HUMA-TIMOLOL':tn OR 'IALUTIM':tn OR 'KIRANOL':tn OR 'LITHIMOLE':tn OR 'LOYADA':tn OR 'MARDOZIA':tn OR 'NODOM COMBI':tn OR 'NYOGEL':tn OR 'NYOLOL':tn OR 'OFTAN':tn OR 'OFTENSIN':tn OR 'OFTIDORIX':tn OR 'OFTIMOLO':tn OR 'OPHTIM':tn OR 'OPTIKUM':tn OR 'OPTIMOL':tn OR 'OPTODROP-CO':tn OR 'PHARDINOL':tn OR 'PILOBLOQ':tn OR 'PRESTIM':tn OR 'PROTIZOL':tn OR 'ROZACOM':tn OR 'SIFIOPT':tn OR 'TAPTIQOM':tn OR 'TENSOC':tn OR 'TIDOMAT':tn OR 'TIM -ALCON':tn OR 'TIMABAK':tn OR 'TIMACOR':tn OR 'TIMALEN':tn OR 'TIMDOLUX':tn OR 'TIMO':tn OR 'TIMO UD':tn OR 'TIMOCOMOD':tn OR 'TIMOFLUID':tn OR 'TIMOFTAL':tn OR 'TIMOGEL':tn OR 'TIMOGLAU':tn OR 'TIMOGLAUCON':tn OR 'TIMOHEXAL':tn OR 'TIMOLABAK':tn OR 'TIMOLEN':tn OR 'TIMOLOL':tn OR 'TIMOLOL + DORZOLAMIDA':tn OR 'TIMOLOL-POS':tn OR 'TIMOLOLO':tn OR 'TIMOPHAR':tn OR 'TIMOPHTAL':tn OR 'TIMOPTIC':tn OR 'TIMOPTOL':tn OR 'TIMOSAN':tn OR 'TIOPEX':tn OR 'TIRZOPT':tn OR 'TYMOLAMID':tn OR 'UNITIMOLOL':tn OR 'VENTURAX':tn OR 'VISTAMOL':tn OR 'VISTATIMOL':tn OR 'WAUCOSIN':tn OR 'YESAN':tn OR 'ZORTAM':tn OR 'TIMOL':tn OR 'TIMOP':tn OR 'ARUTIMOL':tn OR 'AZARGA':tn OR 'BETIM':tn OR 'BLOCADREN':tn OR 'CHIBRO-TIMOPTOL':tn OR 'COMBIGAN':tn OR 'COSOPT':tn OR 'DORZO-TIMOP APO':tn OR 'DORZOLAMID HEXAL':tn OR 'DRUSOLOL':tn OR 'DUO TRAVATAN':tn OR 'FLUMETOL':tn OR 'GLALFITAL':tn OR 'GLAUCOTENSIL':tn OR 'GLAUCOTRAT':tn OR 'GLAUTIMOL (TIMOLOL)':tn OR 'IOTIM':tn OR 'ISTALOL':tn OR '-TIMOLOL':tn OR 'NYOGEL':tn OR 'NYOLOL':tn OR 'OFTAN':tn OR 'OPTIMOL':tn OR 'PMS-TIMOLOL':tn OR 'POENTIMOL':tn OR 'PRESTIM':tn OR 'RYSMON':tn OR 'TENOPT':tn OR 'TILOPTIC':tn OR 'TIMABAK':tn OR 'TIMALEN':tn OR 'TIMO':tn OR 'TIMOGEL':tn OR 'TIMOLAST':tn OR 'TIMOLEATE':tn OR 'TIMOLOL':tn OR 'TIMOPTIC':tn OR 'TIMOPTOL':tn OR 'TIMOSINE':tn OR 'TIMPILO':tn OR 'V-OPTIC':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp

OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

67. *Latanoprost*

'LATANOPROST' OR 'LATANOPROSTA' OR 'LATANOPROSTUM' OR 'LATANOPROST' OR 'LATANOPROSTU' OR 'LATANOPROSTAS' OR 'LATANOPROSTO' OR 'LATANOPROSTUM' OR 'LATANOPROST' OR 'LATANOPROSZT' OR 'LATANOPROSZTOT' OR 'LATANOPROST' OR 'LATANOPROSTIA' OR 'LATANOPROSTI' OR 'AKISTAN':tn OR 'ALATOPRAN':tn OR 'LATAPROX':tn OR 'APOLATIMOL':tn OR 'ARUCOM':tn OR 'ARULATAN':tn OR 'BIGLATAN':tn OR 'DROPLACOMB':tn OR 'ECUTOL':tn OR 'ENICIL':tn OR 'EXPROSOL':tn OR 'FANTEX':tn OR 'GALAXIA':tn OR 'GLAK':tn OR 'GLAUCOTIMA':tn OR 'GLAUKODOC':tn OR 'GLAUPROSTOL':tn OR 'GLAUTAN':tn OR 'GLAUTAXER':tn OR 'HUMA-TALIA':tn OR 'IMOLAST':tn OR 'IOPIZE':tn OR 'LANOTAN':tn OR 'LANTANOPROST/TIMOLOL':tn OR 'LAPROL':tn OR 'LAPROSEP':tn OR 'LATACOM':tn OR 'LATACOMP':tn OR 'LATACRIS':tn OR 'LATAGLAUCON':tn OR 'LATALUX':tn OR 'LATAN-OPHTAL':tn OR 'LATANAX':tn OR 'LATANCOM':tn OR 'LATANEAU':tn OR 'LATANO PLUS T':tn OR 'LATANO-POS':tn OR 'LATANO-Q':tn OR 'LATANO-VISION':tn OR 'LATANOMED':tn OR 'LATANOMOL':tn OR 'LATANOPROS/TIMOLOL':tn OR 'LATANOPROST':tn OR 'LATANOPROST + TIMOLOL':tn OR 'LATANOPROST E TIMOLOLO':tn OR 'LATANORATIO':tn OR 'LATANOST':tn OR 'LATANOSTAD COMP':tn OR 'LATANOTEARS':tn OR 'LATANOTIM-VISION':tn OR 'LATANOX':tn OR 'LATANSOC ':tn OR 'LATAPRES':tn OR 'LATATIM':tn OR 'LATAY':tn OR 'LATAZ':tn OR 'LATEYE':tn OR 'LATIFICOM':tn OR 'LATIM POS':tn OR 'LATIOTIM':tn OR 'LATIRA':tn OR 'LATIZOLIL':tn OR 'LATOP':tn OR 'LATOXAP':tn OR 'MACUSIX':tn OR 'MILEPROST':tn OR 'MONOPOST':tn OR 'MONOPROST':tn OR 'OCCHISTIL':tn OR 'OCUSYNT':tn OR 'OFTASTAD':tn OR 'OPTOPRESSOLOL':tn OR 'PHARMAPROST':tn OR 'PHARMECOL':tn OR 'POLPROST':tn OR 'POLPROST PLUS':tn OR 'PRECISA':tn OR 'PROXAL':tn OR 'RAFANIX':tn OR 'ROZAPROST':tn OR 'SOLUSIN':tn OR 'STADOLATAN':tn OR 'TANOF':tn OR 'TAVU':tn OR 'TEVIOPLUS':tn OR 'THEAPROST':tn OR 'TIMLATAN':tn OR 'TIMOLATEARS':tn OR 'TIMPROST':tn OR 'TINOPROST':tn OR 'TONLIT':tn OR 'UNILAT':tn OR 'VLEPOLIN':tn OR 'X-IOP':tn OR 'XALACOM':tn OR 'XALAPLUS':tn OR 'XALAPROST':tn OR 'XALATAN':tn OR 'XALCOM':tn OR 'XALIBUR':tn OR 'XALOPTIC':tn OR 'XALOPTIC COMBI':tn OR 'XALOPTICOM':tn OR 'XALOST':tn OR 'XELOR':tn OR 'ZAKOPROST':tn OR 'LATANOPROST':tn OR 'CO-LATANOPROST':tn OR 'GLAUTAN':tn OR 'HYSITE':tn OR 'LATANOPROST':tn OR 'LATANOX':tn OR 'LATAPRES':tn OR 'PROXAL':tn OR 'XALACOM':tn OR 'XALATAN':tn OR 'XALCOM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

68. *Salicylic Acid*

'SALICYLIC ACID' OR 'SALICÍLICO, ÁCIDO' OR 'SALIZYLSÄURE' OR 'ACIDUM SALICYLICUM' OR 'SALISYYLIHAPPO' OR 'ACIDO ORTÓXIBENZOICO' OR 'SALICYLSYRA' OR 'SALICILNA KISLINA' OR 'KYSELINA SALICYLOVÁ' OR 'ACIDUM SALICYLICUM' OR 'SALICILNA KISLINA' OR 'ACID SALICILIC' OR 'ÁCIDO SALICÍLICO' OR 'KWASU SALICYLOWEGO' OR 'KWAS SALICYLOWY' OR 'SALICYLSYRE' OR 'SALISYLSYRE' OR 'SALICYLZUUR' OR 'SALICYLIC ACID' OR 'SALICILSKĀBES' OR 'SALICILSKĀBE' OR 'SALICILO RŪGŠTIS' OR 'SALICILO RŪGŠTIES' OR 'ACIDO SALICILICO' OR 'SALISÝLSÝRA' OR 'SZALICILSAV' OR 'SALICILATNA KISELINA' OR 'SALICYLIC ACID' OR 'ACIDE SALICYLIQUE' OR 'SALISYYLIHAPPO' OR 'SALITSÜÜLHAPE' OR 'SALITSÜÜLHAPET' OR 'ÁCIDO SALICÍLICO' OR 'SALICYLSÄURE' OR 'SALICYLSYRE' OR 'ACIDUM SALICYLICUM' OR 'ABE' OR 'ACERBINE':tn OR 'ACIFUNGIN':tn OR 'ACIFUNGIN FORTE':tn OR 'ACNISAL':tn OR 'ACO ACNEGEL':tn OR 'ACO ACNELÖSNING':tn OR 'ACTIKERALL':tn OR 'ADAPTOPLAST':tn OR 'ALGESAL':tn OR 'ALPICORT':tn OR 'ANAXERYL':tn OR 'ANTALYRE':tn OR 'ANTIMYCO-ACID VT':tn OR 'ANTIVERRUGAS':tn OR 'APSODERM':tn OR 'BAZUKA':tn OR 'BEDICORT A':tn OR 'BEDICORT SALIC':tn OR 'BEDIKERTAL':tn OR 'BELOSALIC':tn OR 'BENZOIC ACID':tn OR 'BETADERMIC':tn OR 'BETAMETHASON COMP':tn OR 'BOOTS CORN PAINT AND PADS':tn OR 'BRODACID':tn OR 'BÁLSAMO ANALGÉSICO':tn OR 'BÁLSAMO SANITAS':tn OR 'CALICIDA INDIANO':tn OR 'CALICIDA MORENO':tn OR 'CALLICIDA KENDU':tn OR 'CALLICIDA NAION':tn OR 'CALLOUS REMOVAL':tn OR 'CALLUS REMOVAL':tn OR 'CALLÍVORO MARTHAND':tn OR 'CAPASAL THERAPEUTIC':tn OR 'CAPSIGEL N':tn OR 'CARNATION CALLOUS CAPS':tn OR 'CARNATION CORN CAPS':tn OR 'CARNATION VERICAP VERRUCA':tn OR 'CARNATION VERRUCA CAPS':tn OR 'CLABIN N':tn OR 'CLABIN PLUS':tn OR 'COLLOMACK TOPICAL':tn OR 'COMPUND V':tn OR 'CORICIDE LE DIABLE':tn OR 'CORN & CALLUS':tn OR 'CORN AND CALLOUS':tn OR 'CORN REMOVAL':tn OR 'CORN SOLVENT':tn OR 'CUPLEX VERRUCA':tn OR 'DERMACIDE':tn OR 'DERMATAR':tn OR 'DERNILAN':tn OR 'DEZOROL':tn OR 'DIPROSALIC':tn OR 'DONALG':tn OR 'DUOFILM':tn OR 'ELOCOM PLUS':tn OR 'ELOSALIC':tn OR 'FERTOMCIDINA U':tn OR 'FEUILLE DE SAULE CORICIDE VERRUCIDE LIQUIDE':tn OR 'FEUILLE DE SAULE TOUT PRET COR':tn OR 'FEUILLE DE SAULE TOUT PRET DURILLON':tn OR 'FEUILLE DE SAULE, EMPALTRE':tn OR 'FORMULE W':tn OR 'GARGARISMA PROPHYLACTICUM AFLOFARM':tn OR 'GRANUPAS':tn OR 'HASCERAL':tn OR 'HEDERA':tn OR 'HORNHAUT SCHÄLSALBE':tn OR 'HÜHNERAUGENPFLASTER':tn OR 'IONIL T':tn OR 'KERAFILM':tn OR 'KERAFILMVER':tn OR 'KERASAL':tn OR 'KERATOP':tn OR 'KUTERID SALICIL':tn OR 'LAURODERME':tn OR 'LINIMENTO NAION':tn OR 'LOCALONE':tn OR 'LOCASALEN':tn OR 'LORINDEN A':tn OR 'LOSALEN':tn OR 'MAŚĆ NA ODCISKI':tn OR 'MICOFOOT':tn OR 'MOBILAT':tn OR 'MOBILAT':tn OR 'MOMESALIC':tn OR 'MONSALIC':tn OR 'MOVELAT':tn OR 'MOVILAT PLUS':tn OR 'NERISALIC':tn OR 'OCCLUSAL':tn OR 'OPSOR':tn OR 'OPTREX':tn OR 'PARAMINO-CORAZIDA':tn OR 'PAS-FATOL N':tn OR 'PASTA COOL':tn OR 'PASTA CYNKOWA Z KWASEM SALICYLOWYM':tn OR 'PASTA ZINCI OXYDATI SALICYLATA':tn OR 'PEDICOL':tn OR 'PHYTEX PAINT':tn OR 'PICKLES':tn OR 'PLASTER NA ODCISKI':tn OR 'POLFUNGICID':tn OR 'POMMADE M.O. COCHON':tn OR 'PROPIOSALIC':tn OR 'PSODERMIL':tn OR 'PSORALON MT':tn OR 'PSORIN OINTMENT':tn OR 'PYOLYSIN':tn OR 'PYRALVEX':tn OR 'PŁYN NA ODCISKI':tn OR 'QUINODERMIL AS':tn OR 'RADO-SALIL':tn OR 'SAL-EKARZIN':tn OR 'SALACTOL':tn OR 'SALATAC':tn OR 'SALI-DECODERM':tn OR 'SALICYL-VASELIN':tn OR 'SALICYLIC':tn OR 'SALICYLOL':tn OR 'SALICYLVASELINE':tn OR 'SALSYVASE':tn OR 'SANITOS':tn OR 'SEBCO':tn OR

‘SEVOREX’:tn OR ‘SICOMBYL’:tn OR ‘SODERM PLUS’:tn OR ‘SOLUTIO ACIDI SALICYLICI SPIRITUOSA’:tn OR ‘SOPHTAL’:tn OR ‘SPARSORIUM ANTISUDORICUM’:tn OR ‘SPIRITUS SALICYLATUS’:tn OR ‘SPIRYTUS SALICYLOWY’:tn OR ‘SYNTHOL’:tn OR ‘TCP ANTISPETIC’:tn OR ‘TERMOSAN’:tn OR ‘THWART’:tn OR ‘TRANS-VER-SAL’:tn OR ‘TRANSVERCID’:tn OR ‘TRIAMCINOLON’:tn OR ‘UNGUENTO MORRY’:tn OR ‘UNGUENTUM’:tn OR ‘VEREL’:tn OR ‘VERRUCA HERMAL’:tn OR ‘VERRUCID’:tn OR ‘VERRUFILM’:tn OR ‘VERRUGON’:tn OR ‘VERRUMAL’:tn OR ‘VERRUPAN’:tn OR ‘VERRUPATCH’:tn OR ‘VERRUPLAN’:tn OR ‘VERUCID’:tn OR ‘VERUFIL’:tn OR ‘VERUNEC’:tn OR ‘VIPROSAL B’:tn OR ‘VOLON A’:tn OR ‘VÅRTMEDEL DNE’:tn OR ‘WARTEX’:tn OR ‘ZINO’:tn OR ‘ACTIKERALL’:tn OR ‘BELOSALIC’:tn OR ‘BETADERMIC’:tn OR ‘CARNATION CORN CAPS’:tn OR ‘CLEARASIL’:tn OR ‘DERMAREST’:tn OR ‘DIPROSALIC’:tn OR ‘DUOFILM’:tn OR ‘DUOFILM PLANTAR’:tn OR ‘ELOSALIC’:tn OR ‘IONIL T’:tn OR ‘MEDIPLAST’:tn OR ‘MOBILAT’:tn OR ‘NERISALIC’:tn OR ‘NEUTROGENA OIL FREE ACNE WASH’:tn OR ‘OCCLUSAL’:tn OR ‘OXY CLEANSING’:tn OR ‘PASER’:tn OR ‘PYRALVEX’:tn OR ‘RATIO-TOPISALIC’:tn OR ‘SALEX’:tn OR ‘SALSYVASE’:tn OR ‘SALVAX’:tn OR ‘SCHOLL’:tn OR ‘SEBCUR-T’:tn OR ‘SEBULEX’:tn OR ‘SELSUN BLUE DEEP CLEANSING MICRO-BEAD SCRUB’:tn OR ‘T/GEL’:tn OR ‘T/SAL’:tn OR ‘TOPISALEN’:tn OR ‘TRIAMCINOLON’:tn OR ‘VERRUMAL’:tn OR ‘VOLON A’:tn OR ‘WHITFIELDS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

69. *Metronidazole*

‘METRONIDAZOLE’ OR ‘METRONIDAZOL’ OR ‘METRONIDAZOL’ OR ‘METRONIDAZOLU’ OR ‘METRONIDAZOLS’ OR ‘METRONIDAZOLA’ OR ‘METRONIDAZOLUM’ OR ‘METRONIDAZOLAS’ OR ‘METRONIDAZOLO’ OR ‘METRONIDAZOLUM’ OR ‘METRONIDAZOLO’ OR ‘METRONIDAZOL’ OR ‘MÉTRONIDAZOLE’ OR ‘METRONIDATSOLI’ OR ‘METRONIDASOOLI’ OR ‘METRONIDASOOL’ OR ‘METRONIDAZOL’ OR ‘METRONIDAZOLUM’ OR ‘ACEA’:tn OR ‘ANAEROBEX’:tn OR ‘ARILIN’:tn OR ‘BI-MISSILOR’:tn OR ‘BLASTOESTIMULINA’:tn OR ‘COLPOCIN-T’:tn OR ‘DEFLAMON’:tn OR ‘DUMOZOL’:tn OR ‘EFLORAN’:tn OR ‘EMEDAL’:tn OR ‘ENTIZOL’:tn OR ‘FLAGYL’:tn OR ‘FLAGYL ‘:tn OR ‘FLAZOLE’:tn OR ‘GNOSTOL’:tn OR ‘GRINAZOLE’:tn OR ‘GYNALGIN’:tn OR ‘GYNOPLIX’:tn OR ‘IMIZINE’:tn OR ‘KLION’:tn OR ‘KLONT’:tn OR ‘MECLODIN’:tn OR ‘MECLON’:tn OR ‘MEDAZOL’:tn OR ‘METONIDAZOLE’:tn OR ‘METRAN 200’:tn OR ‘METRAZOL’:tn OR ‘METRIS’:tn OR ‘METROCOL’:tn OR ‘METRODERME’:tn OR ‘METROGALEN’:tn OR ‘METROGEL’:tn OR ‘METROGENE’:tn OR ‘METROGYL’:tn OR ‘METROLOTION’:tn OR ‘METROLYL’:tn OR ‘METRONIDAZOL’:tn OR ‘METRONIDAZOLE’:tn OR ‘METRONIDAZOLE-SPIRAMYCIN’:tn OR ‘METRONIDAZOLE/NORMA’:tn OR ‘METRONIDAZOLO’:tn OR ‘METROSA’:tn OR ‘METROTOP’:tn OR ‘MISSILOR’:tn OR ‘NIDAGYL’:tn OR ‘NIDAZEA’:tn OR ‘PYLERA’:tn

OR ‘RHODOGIL’:tn OR ‘ROBAZ’:tn OR ‘RODERMIL’:tn OR ‘RODOGYL’:tn OR ‘ROSACED’:tn OR ‘ROSAZOL’:tn OR ‘ROSICED’:tn OR ‘ROZACREME’:tn OR ‘ROZAGEL’:tn OR ‘ROZAMET’:tn OR ‘ROZEX’:tn OR ‘SPIRAMYCINE METRONIDAZOLE’:tn OR ‘SUPPLIN’:tn OR ‘TERGYNAN’:tn OR ‘TRICHEX’:tn OR ‘TRICHOPOL’:tn OR ‘TRICODAZOLE’:tn OR ‘TRIKOZOL’:tn OR ‘TRYPLERA’:tn OR ‘VAGI-METRO’:tn OR ‘VAGILEN’:tn OR ‘VAGIMID’:tn OR ‘VAGINYL’:tn OR ‘ZIDOVAL’:tn OR ‘ZIDOVALTM’:tn OR ‘ZYOMET’:tn OR ‘METRONIDAZOLE’:tn OR ‘ARILIN’:tn OR ‘ASUZOL’:tn OR ‘BIRODOGYL’:tn OR ‘EFLORAN’:tn OR ‘ELYZOL’:tn OR ‘ENTIZOL’:tn OR ‘FLAGYL’:tn OR ‘FLAGYSTATIN’:tn OR ‘FLAZOLE’:tn OR ‘KLION’:tn OR ‘MENILET’:tn OR ‘METAZOL’:tn OR ‘METRAZOL’:tn OR ‘METRAZOLE’:tn OR ‘METROGEL’:tn OR ‘METROGYL’:tn OR ‘METROLOTION’:tn OR ‘METROLYL’:tn OR ‘METRONIDAZOL’:tn OR ‘METRONIDAZOLE’:tn OR ‘METRONIDE’:tn OR ‘NEO-PENOTRAN’:tn OR ‘NIDAGEL’:tn OR ‘NORITATE’:tn OR ‘ORVAGIL’:tn OR ‘PERILOX’:tn OR ‘PYLERA’:tn OR ‘RODERMIL’:tn OR ‘RODOGYL’:tn OR ‘ROSASOL’:tn OR ‘ROZA’:tn OR ‘ROZEX’:tn OR ‘TRICHAZOLE’:tn OR ‘TRICHOPOL’:tn OR ‘VANDAZOLE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

70. *Budesonide*

‘BUDESONIDE’ OR ‘BUDESONID’ OR ‘BUDEZONIDA’ OR ‘BUDEZONID’ OR ‘BUDEZONIDU’ OR ‘BUDESONIDA’ OR ‘BUDEZONIDU’ OR ‘BUDEZONID’ OR ‘BUDESONID’ OR ‘BUDEZONĪDA’ OR ‘BUDEZONĪDS’ OR ‘BUDEZONIDAS’ OR ‘BUDESONIDUM’ OR ‘BUDEZONID’ OR ‘BÚIDÉISEANÓID’ OR ‘BUDÉSONIDE’ OR ‘BUDESONIDI’ OR ‘BUDESONIIDI’ OR ‘BUDESONIID’ OR ‘BUDESÓNIDA’ OR ‘BUDESONIDUM’ OR ‘ABELITAN’:tn OR ‘ACORSPRAY’:tn OR ‘AEROX’:tn OR ‘AEROX JET’:tn OR ‘AIRCORT’:tn OR ‘AQUACORT’:tn OR ‘AURID’:tn OR ‘AXELOVERT’:tn OR ‘BIDIEN’:tn OR ‘BIOSONIDE’:tn OR ‘BODINET’:tn OR ‘BODIX’:tn OR ‘BUDAPP NASAL’:tn OR ‘BUDELIN NOVOLIZER’:tn OR ‘BUDENA’:tn OR ‘BUDENITE’:tn OR ‘BUDENOBRONCH’:tn OR ‘BUDENOFALK’:tn OR ‘BUDENOFALK UNO’:tn OR ‘BUDEPROL’:tn OR ‘BUDERATIO’:tn OR ‘BUDERHIN’:tn OR ‘BUDES’:tn OR ‘BUDESODERM’:tn OR ‘BUDESOGEN’:tn OR ‘BUDESONAL’:tn OR ‘BUDESONIDE’:tn OR ‘BUDESONIDE’:tn OR ‘BUDEXAN’:tn OR ‘BUDIAIR’:tn OR ‘BUDIAIR JET’:tn OR ‘BUDINEB’:tn OR ‘BUDO-SAN’:tn OR ‘BUFOMIX EASYHALER’:tn OR ‘BUPARID’:tn OR ‘BUTEKONT’:tn OR ‘CORAMEN’:tn OR ‘CORTIMENT’:tn OR ‘CORTIMENTMMX’:tn OR ‘CYCLOCAPS’:tn OR ‘DESONAIR’:tn OR ‘DESONIX’:tn OR ‘ELTAIR’:tn OR ‘EOLAN’:tn OR ‘EPICUTANTEST-TROLAB D2504’:tn OR ‘ESONIDE’:tn OR ‘FARLIDONE’:tn OR ‘FORMOTEROL FUMARATE DIHYDRATE + BUDESONIDE’:tn OR ‘FRENOLYN’:tn OR ‘GIONA EASYHALER’:tn OR ‘INTESTICORT’:tn OR ‘INTESTIFALK UNO’:tn OR ‘KABUD’:tn OR ‘KESOL’:tn OR ‘LARBEX’:tn OR ‘LISOBRON’:tn OR ‘MIFLO’:tn OR ‘MIFLONID’:tn OR ‘MIFLONIDE’:tn OR ‘MIFLONIL’:tn OR ‘MIKICORT’:tn OR ‘MINALERG’:tn OR ‘NEBBUD’:tn OR ‘NEBULIN’:tn OR ‘NOVOLIZER’:tn OR ‘NOVOPULM NOVOLIZER’:tn

OR ‘OBECIROL’:tn OR ‘OLFEX BUCAL’:tn OR ‘OLFO HALER’:tn OR ‘OLFOSONIDE’:tn OR ‘OREST EASYHALER’:tn OR ‘PULMIHAL’:tn OR ‘PULMOTON’:tn OR ‘PULMOVANCE’:tn OR ‘RESATA’:tn OR ‘RHINOBROS’:tn OR ‘RIBUJET’:tn OR ‘RIBUSPIR’:tn OR ‘RIBUVENT’:tn OR ‘RINOSTER’:tn OR ‘SERBO’:tn OR ‘SONIDAL’:tn OR ‘TAFEN’:tn OR ‘TALGAN’:tn OR ‘THERASONID’:tn OR ‘TROLAB E2504’:tn OR ‘UDESOGEL’:tn OR ‘UDESOSPRAY’:tn OR ‘VELORIUM’:tn OR ‘VERICORT’:tn OR ‘VERNORAL’:tn OR ‘VINECORT’:tn OR ‘XAVIN’:tn OR ‘ZEFECORT’:tn OR ‘ZYOLAIF’:tn OR ‘ALENIA’:tn OR ‘AQUACORT’:tn OR ‘BENACORT’:tn OR ‘BUDAMAX’:tn OR ‘BUDECORT’:tn OR ‘BUDEFLAM’:tn OR ‘BUDENA’:tn OR ‘BUDENIT STERI-NEB’:tn OR ‘BUDENOFALK’:tn OR ‘BUDES’:tn OR ‘BUDESON’:tn OR ‘BUDESONID-’:tn OR ‘BUDESONIDA’:tn OR ‘BUDESONIDE’:tn OR ‘BUDICORT’:tn OR ‘BUSONID’:tn OR ‘BUTACORT’:tn OR ‘CORTINASAL’:tn OR ‘ENTOCORD’:tn OR ‘ENTOCORT’:tn OR ‘FORADIL COMBI’:tn OR ‘FORASEQ’:tn OR ‘FREVIA’:tn OR ‘INFLAMMIDE’:tn OR ‘KESOL’:tn OR ‘MIFLONID’:tn OR ‘MIFLONIDE’:tn OR ‘MIFLONIL’:tn OR ‘-BUDESONIDE AQ’:tn OR ‘NEUMOTEROL’:tn OR ‘NOEX’:tn OR ‘NOVOPULMON’:tn OR ‘PULMICORT’:tn OR ‘RAFTON’:tn OR ‘RHINOCORT’:tn OR ‘SPIROCORT’:tn OR ‘SYMBICORD’:tn OR ‘SYMBICORT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

71. *Dexamethasone*

('DEXAMETASONE'/exp OR 'DEXAMETASONE' OR 'DEXAMETASON'/exp OR 'DEXAMETASON' OR 'DEXAMETAZÓN' OR 'DEXAMETAZONĂ' OR 'DEKSAMETAZON' OR 'DEKSAMETASON' OR 'DEKSAMETAZONO' OR 'DESAMETASONE' OR 'DEXAMETASÓN' OR 'DEXAMETAZON' OR 'DEXAMETHASONE'/exp OR 'DEXAMETHASONE' OR 'DEXAMÉTHASONE' OR 'DEKSAMETASONIA' OR 'DEKSAMETASONI' OR 'DEKSAMETASOONI' OR 'DEXAMETASONA' OR 'DEXAMETHASON'/exp OR 'DEXAMETHASON' OR 'DEXAMETHASONUM' OR 'AFACORT':tn OR 'ALDYZINE':tn OR 'ANTILERG-F':tn OR 'ATRIA':tn OR 'AURICULARUM':tn OR 'CAPITAL':tn OR 'CHLORAPRED':tn OR 'CLORADEX':tn OR 'COLIRCUSI DEXAMETASONA':tn OR 'COLIRCUSI GENTADEXA':tn OR 'CORTI ARSCOLLOID':tn OR 'CORTI BICIRON N':tn OR 'CORTIDEXASON':tn OR 'CRESOPHENE':tn OR 'DE ICOL':tn OR 'DEMEZON':tn OR 'DESAMETASONE FOSFATO':tn OR 'DESAMIX EFFE':tn OR 'DEXA-GENTAMICIN':tn OR 'DEXA-OPHTAL SINE':tn OR 'DEXA-POS':tn OR 'DEXA-':tn OR 'DEXA-RHINASPRAY N':tn OR 'DEXA-TAVEGIL':tn OR 'DEXACHLOR':tn OR 'DEXACOLLYRE':tn OR 'DEXADENT':tn OR 'DEXAFLAM':tn OR 'DEXAFLUID':tn OR 'DEXAGENT-OPHTAL':tn OR 'DEXAGENTA-POS':tn OR 'DEXAMED ELIXIR':tn OR 'DEXAMETASON':tn OR 'DEXAMONO':tn OR 'DEXAMYCIN':tn OR 'DEXAPOLCORT':tn OR 'DEXAPOLCORT N':tn OR 'DEXAPOS COMOD':tn OR 'DEXAPOS N':tn OR 'DEXATOBROM':tn OR 'DEXATON':tn OR 'DEXAVAL':tn OR 'DISPERSADRON-C':tn OR 'DROPODEX':tn OR 'EKO':tn OR 'ETACORTILEN':tn OR

'EUCARYL':tn OR 'EUCORTEX':tn OR 'FORTECORTÍN':tn OR 'GENTADEX':tn OR 'HEMIDEXAANTIHISTAMÍNICO':tn OR 'ISOPTO MAXITROL':tn OR 'ISOPTO-MAX':tn OR 'ISOPTO-DEX':tn OR 'KÄÄRMEPAKKAUS':tn OR 'LIPOTALON':tn OR 'LOFOTO':tn OR 'LUXAZONE':tn OR 'MARTAPAN ORAL SOLUTION':tn OR 'MEPACYL':tn OR 'MONODEX':tn OR 'MONOFREE':tn OR 'MONOPEX':tn OR 'MULTODRIN':tn OR 'NEODEXA':tn OR 'NEZEFIB':tn OR 'NYSTALOCAL':tn OR 'O-BIOTIC':tn OR 'OFTACORTAL':tn OR 'OFTALMOLOSA CUSI DE ICOL':tn OR 'OFTALMOLOSA CUSI DEXAMETASONA':tn OR 'OFTAN DEXA':tn OR 'OPNOL':tn OR 'OTIX':tn OR 'OTOBACID N':tn OR 'OTOCORT':tn OR 'OTODEC':tn OR 'OTOMIZE':tn OR 'PABI':tn OR 'PERAZONE':tn OR 'POLYDEXA':tn OR 'RESORBORINA':tn OR 'ROCKLES':tn OR 'RONIC':tn OR 'SAOCIN-D':tn OR 'SOLDESANIL':tn OR 'STERDEX':tn OR 'TAMESAD':tn OR 'THILODEXINE':tn OR 'THILOMICIN-DEX':tn OR 'TOBRAMICINA DESAMETASONE BAUSCH & LOMB':tn OR 'TOBRAMICINA/DEXAMETASONA BAUSCH & LOMB':tn OR 'TOBRASONE':tn OR 'TOBROSOPT-DEX':tn OR 'TUTTOZEM N':tn OR 'URECORTIN':tn OR 'USOLDEC':tn OR 'VASODEXA':tn OR 'AK TROL':tn OR 'ALIN':tn OR 'ALINDEPOT':tn OR 'APHTASOLON':tn OR 'BAYCUTEN':tn OR 'BAYCUTEN N':tn OR 'CHIBRO CADRON':tn OR 'DECADRON':tn OR 'DECADRONPHOSPHAT':tn OR 'DECADRONAL':tn OR 'DECASONE':tn OR 'DECDAN':tn OR 'DECTANCYL':tn OR 'DEKORT':tn OR 'DERMADEX':tn OR 'DERSONE':tn OR 'DEXA':tn OR 'DEXA-RHINOSPRAY':tn OR 'DEXASINE':tn OR 'DEXABENE':tn OR 'DEXACORT':tn OR 'DEXACORTAL':tn OR 'DEXAFAR':tn OR 'DEXAFENICOL':tn OR 'DEXAFREE':tn OR 'DEXALONE':tn OR 'DEXALTIN':tn OR 'DEXAMED':tn OR 'DEXAMETASONA':tn OR 'DEXAMETHASON':tn OR 'DEXAMETHASONE':tn OR 'DEXAMETHAZON':tn OR 'DEXAMONOZON':tn OR 'DEXAMYTREX':tn OR 'DEXART':tn OR 'DEXASON':tn OR 'DEXASONE':tn OR 'DEXAVEN':tn OR 'DEXMETHSONE':tn OR 'DEXONA':tn OR 'DEXONE':tn OR 'DEXSOL':tn OR 'EURASON':tn OR 'FORTECORTIN':tn OR 'FRAKIDEX':tn OR 'FRAMYXONE':tn OR 'GLYMESASON':tn OR 'HEXADROL':tn OR 'ISOPTO-MAXIDEX':tn OR 'KALMETHASONE':tn OR 'LANADEXON':tn OR 'LENADEX':tn OR 'LIMETHASON':tn OR 'MAKSIDEKS':tn OR 'MAXIDEX':tn OR 'MAXIDROL':tn OR 'MAXITROL':tn OR 'MEPHAMESON':tn OR 'MESADORON':tn OR 'MOLACORT':tn OR 'NEO-POLY-DEX':tn OR 'NEODECADRON':tn OR 'NETILDEX':tn OR 'NEURALIN':tn OR 'ONADRON':tn OR 'ORADEXON':tn OR 'ORGADRONE':tn OR 'ORUGADORON':tn OR 'OTODEX':tn OR 'OZURDEX':tn OR 'PERCUTALGINE':tn OR 'PMS-DEXAMETHASONE':tn OR 'PRIMADEX':tn OR 'RATIO-DEXAMETHASONE':tn OR 'SANTESON':tn OR 'SOFRACORT':tn OR 'SOFRADEX':tn OR 'SOLCORT':tn OR 'SOLDESAM':tn OR 'SOLUDECADRON':tn OR 'SPERSADEX':tn OR 'TOBRADEX':tn OR 'UNIDEX':tn OR 'UNIDEXA':tn OR 'VISUALIN':tn OR 'VOALLA':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

72. *Topiramate*

'TOPIRAMATE' OR 'TOPIRAMAT' OR 'TOPIRAMÁT' OR 'TOPIRAMATO' OR 'TOPIRAMĀTS' OR 'TOPIRAMĀTA' OR 'TOPIRAMATAS' OR 'TOPIRAMATO' OR 'TOPIRAMATUM' OR 'TOPIRAMATO' OR 'TOPIRAMÁT' OR 'TOPIRAMAATTIA' OR 'TOPIRAMAAT' OR 'TOPIRAMATO' OR 'TOPIRAMATUM' OR 'ACOMICIL':tn OR 'EPIRAMAT':tn OR 'EPITOMAX':tn OR 'EPITORAM':tn OR 'EPTIMAL':tn OR 'ERRAVIA':tn OR 'ETOPRO':tn OR 'FAGODOL':tn OR 'JADIX':tn OR 'LEPTAM':tn OR 'LETOP':tn OR 'LUSITRAX':tn OR 'MARITOP':tn OR 'NEXTOP':tn OR 'OLANDIC':tn OR 'ORITOP':tn OR 'PIRALEPS':tn OR 'PIRANTAL':tn OR 'PIREPIL':tn OR 'SINCRONIL':tn OR 'TALOPAM':tn OR 'TIRAMAT':tn OR 'TOMIX':tn OR 'TOPABEN':tn OR 'TOPAMAC':tn OR 'TOPAMAX':tn OR 'TOPEPIL':tn OR 'TOPEPSIL':tn OR 'TOPIBRAIN':tn OR 'TOPIEGIS':tn OR 'TOPILEK':tn OR 'TOPILEPT':tn OR 'TOPILEX':tn OR 'TOPIMARK':tn OR 'TOPIMAX':tn OR 'TOPIRA':tn OR 'TOPIRA-Q':tn OR 'TOPIRAGAMMA':tn OR 'TOPIRAMA':tn OR 'TOPIRAMAAT':tn OR 'TOPIRAMAT':tn OR 'TOPIRAMATE':tn OR 'TOPIRAMATO':tn OR 'TOPIRAMED':tn OR 'TOPIRATORE':tn OR 'TOPIREF':tn OR 'TOPIT':tn OR 'TOPRAN':tn OR 'TORAMAT':tn OR 'TORLEPTA':tn OR 'AMATO':tn OR 'ARASID':tn OR 'EPIRAMAT':tn OR 'EPITOMAX':tn OR 'EPITOZ':tn OR '-TOPIRAMATE':tn OR 'RATIO-TOPIRAMATE':tn OR 'SURXTOP':tn OR 'TAMATE':tn OR 'TOPAMAC':tn OR 'TOPAMAX':tn OR 'TOPIMAX':tn OR 'TOPINA':tn OR 'TOPIRAGEN':tn OR 'TOPIRAMAT':tn OR 'TOPIRAMATE':tn OR 'TOPIRAMED':tn OR 'TOPIT':tn OR 'TOPLEP':tn OR 'TOPUMATE':tn OR 'TROKENDI':tn OR 'ÉGIDE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

73. *Bisoprolol*

'BISOPROLOL' OR 'BISOPROLOLUM' OR 'BISOPROLOLO' OR 'BIBLOC':tn OR 'BICARDEF':tn OR 'BIDOP':tn OR 'BILOKORD':tn OR 'BIOGLAN':tn OR 'BIPROL':tn OR 'BISOBEL':tn OR 'BISOBELA':tn OR 'BISOBLOCK':tn OR 'BISOBLOXUS':tn OR 'BISOCARD':tn OR 'BISOCE':tn OR 'BISOCOR':tn OR 'BISOGAMMA':tn OR 'BISOHEXAL':tn OR 'BISOMERCK':tn OR 'BISOMYL':tn OR 'BISOP':tn OR 'BISOPINE':tn OR 'BISOPROACT':tn OR 'BISOPROLANMYL':tn OR 'BISOPROLOLFUMARAAT':tn OR 'BISOR':tn OR 'BISORATIO':tn OR 'BISOSTAD':tn OR 'BISOTENS':tn OR 'BLOKBIS':tn OR 'BOREZ':tn OR 'BYOL':tn OR 'BYOL COR':tn OR 'CARAPROL':tn OR 'CARDENSIEL':tn OR 'CARDICOR':tn OR 'CARDIOCOR':tn OR 'CONCOR':tn OR 'CONGESCOR':tn OR 'CORBIS':tn OR 'CORECTIN':tn OR 'CORONAL':tn OR 'COVIOGAL':tn OR 'DETENSIEL':tn OR 'DOREZ':tn OR 'EMCOLOL':tn OR 'EMCONCOR':tn OR 'EMCOR':tn OR 'EMCORDECO':tn OR 'EURADAL':tn OR 'ISOTEN':tn OR 'ISOTEN MINOR':tn OR 'JUTABIS':tn OR 'KORDOBIS':tn OR 'LIBRACOR':tn OR 'LYBROL':tn OR 'ORLOC':tn OR

'PLUSCOR':tn OR 'RIPIT':tn OR 'RIVACOR':tn OR 'RIVOCOR':tn OR 'SEQUACOR':tn OR 'SOBYC':tn OR 'SOBYCOR':tn OR 'SOLOC':tn OR 'SOPROL':tn OR 'TENSEC':tn OR ' BISOPROL':tn OR 'TYREZ':tn OR 'ADCO-BISOCOR':tn OR 'BIBLOC':tn OR 'BICARD':tn OR 'BICOR':tn OR 'BIDOP':tn OR 'BILOCOR':tn OR 'BILOL':tn OR 'BIPROL':tn OR 'BISCOR':tn OR 'BISELECT':tn OR 'BISO':tn OR 'BISOBLOC':tn OR 'BISOCARD':tn OR 'BISOCE':tn OR 'BISOCOR':tn OR 'BISOGAMMA':tn OR 'BISOHEXAL':tn OR 'BISOP':tn OR 'BISOPROLOL':tn OR 'BISOPROLOLFUMARAAT':tn OR 'BISOPROLOLI':tn OR 'BISOSTAD':tn OR 'BISPRO':tn OR 'BYOL':tn OR 'CARDENSIEL':tn OR 'CARDICOR':tn OR 'CARDILOC':tn OR 'CARDIOCOR':tn OR 'CONCOR':tn OR 'CONCORE':tn OR 'CORBIS':tn OR 'CORONAL':tn OR 'DETENSIEL':tn OR 'EMCONCOR':tn OR 'EMCOR':tn OR 'ISOTEN':tn OR 'KORTRYTHM':tn OR 'LUKE':tn OR 'MAINHEART':tn OR 'MAINROL':tn OR 'MAINTATE':tn OR 'MAINTOWA':tn OR 'MEITAT':tn OR 'MONOCOR':tn OR 'PRO-BISOPROLOL':tn OR 'RIVACOR':tn OR 'RIVOCOR':tn OR 'BISOPROLOL':tn OR 'SOPROL':tn OR 'TENSEC':tn OR 'WELL-BI':tn OR 'ZEBETA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

74. *Atenolol*

'ATENOLOL' OR 'ATÉNOLOL' OR '2-[4-[2-HYDROXY-3-(PROPAN-2-YLAMINO)PROPOXY]PHENYL]ACETAMIDE' OR 'ATENOLOLS' OR 'ATENOLOLIS' OR 'ATENOLOLUM' OR 'ATENOLOLO' OR 'ATEANÓLÓL' OR 'ATÉNOLOL' OR 'ATENOLOLI' OR 'ATENOLOOL' OR 'ATENOLOLO' OR 'ATECOR':tn OR 'ATEHEXAL':tn OR 'ATENBLOCK':tn OR 'ATENETIC':tn OR 'ATENI':tn OR 'ATENIGRON':tn OR 'ATENO':tn OR 'ATENOBENE':tn OR 'ATENOCOR':tn OR 'ATENODAN':tn OR 'ATENODEKS':tn OR 'ATENOGAMMA':tn OR 'ATENOGEN':tn OR 'ATENOL':tn OR 'ATENOLAN':tn OR 'ATENOLOL':tn OR 'ATENOMEL':tn OR 'BETA-ADALATE':tn OR 'BETATOP':tn OR 'BLIKONOL':tn OR 'BLOKIUM':tn OR 'BRESBEN':tn OR 'CARMIAN':tn OR 'CLORTANOL':tn OR 'CO-TENIDONE':tn OR 'CUXANORM':tn OR 'DEMITENS':tn OR 'DIUBE':tn OR 'DURATENOL':tn OR 'DURATENOL COMP MITE':tn OR 'EUPRES':tn OR 'IGROSELES':tn OR 'JENATENOL':tn OR 'JUVENTAL':tn OR 'MESONEX':tn OR 'NEOCARDON':tn OR 'NIFATENOL':tn OR 'NIFEDIPINE + ATENOLOL':tn OR 'NORTENOLOL':tn OR 'ORMIDOL':tn OR 'PRINORM':tn OR 'SELES BETA':tn OR 'SIGABLOC':tn OR 'SIGABLOC MITE':tn OR 'SUGAR FREE':tn OR 'TAPIFLEX':tn OR 'TENCHLOR':tn OR 'TENIDON':tn OR 'TENOBLOCK':tn OR 'TENOMAX':tn OR 'TENOPRIN':tn OR 'TENORETIC':tn OR 'TENORMIN':tn OR 'TENSIBLOCK':tn OR 'TENSOL':tn OR 'TRANTOLOL':tn OR 'TREDOL':tn OR 'TRI-NORMIN':tn OR 'UNILOC':tn OR 'VASCOTEN':tn OR 'VELORIN':tn OR 'ABLOK':tn OR 'ADCO-ATENOLOL':tn OR 'ADCO-LOTEN':tn OR 'ALCENOL':tn OR 'ALMYLAR':tn OR 'ANCOREN':tn OR 'ANGIPRESS CD':tn OR 'ANSELOL':tn OR 'ATEBETA':tn OR 'ATECOR':tn OR 'ATEDUREX':tn OR 'ATEHEXAL':tn OR 'ATENBLOCK':tn OR

‘ATENDOL’:tn OR ‘ATENEMEAL’:tn OR ‘ATENIDONE’:tn OR ‘ATENIL’:tn OR ‘ATENO’:tn OR ‘ATENOL’:tn OR ‘ATENOLAN’:tn OR ‘ATENOLOL’:tn OR ‘ATENOLOL/CHLOORTALIDON’:tn OR ‘ATENOLOLO’:tn OR ‘ATENOMEL’:tn OR ‘ATENOPRESS’:tn OR ‘ATENOR’:tn OR ‘ATEPRESS’:tn OR ‘BETA ADALAT’:tn OR ‘BETACARD’:tn OR ‘BLOKIUM’:tn OR ‘CO-ATENOLOL’:tn OR ‘COTENOLOL-NEO’:tn OR ‘CUXANORM’:tn OR ‘DOM-ATENOLOL’:tn OR ‘ENOLOL’:tn OR ‘HAJIME’:tn OR ‘HYPERNOL’:tn OR ‘KATENOMIN’:tn OR ‘LISMORIES’:tn OR ‘METININ’:tn OR ‘MEZOLMIN’:tn OR ‘MIROBECT’:tn OR ‘ ATENOLOL’:tn OR ‘NEATENOL’:tn OR ‘NIFELAT’:tn OR ‘NIFETEX’:tn OR ‘NIFTEN’:tn OR ‘NORMITEN’:tn OR ‘NOTEN’:tn OR ‘NU-ATENOL’:tn OR ‘ORMIDOL’:tn OR ‘PLENACOR’:tn OR ‘PMS-ATENOLOL’:tn OR ‘PRENOLOL’:tn OR ‘PRINORM’:tn OR ‘RAN-ATENOLOL’:tn OR ‘RATIO-ATENOLOL’:tn OR ‘RIVA-ATENOLOL’:tn OR ‘SAILAGILE’:tn OR ‘ATENOLOL’:tn OR ‘SAVETENS’:tn OR ‘SELES BETA’:tn OR ‘TARGET’:tn OR ‘TELOL’:tn OR ‘TEN-BLOKA’:tn OR ‘TENBLOK’:tn OR ‘TENCHLOR’:tn OR ‘TENOBLOCK’:tn OR ‘TENOL’:tn OR ‘TENOLOL’:tn OR ‘TENOMILOL’:tn OR ‘TENORDATE’:tn OR ‘TENORET’:tn OR ‘TENORETIC’:tn OR ‘TENORIC’:tn OR ‘TENORMIN’:tn OR ‘TENORMINE’:tn OR ‘TENSIG’:tn OR ‘TENSINOR’:tn OR ‘-ATENOLOL’:tn OR ‘THERABLOC’:tn OR ‘TOLOL’:tn OR ‘TOWAMIN’:tn OR ‘VASCOTEN’:tn OR ‘VELORIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

75. *Furosemide*

‘FUROSEMIDE’ OR ‘FUROSEMIDA’ OR ‘FUROSEMID’ OR ‘FUROSEMĪDS’ OR ‘FUROSEMIDUM’ OR ‘FUROSÉMIDE’ OR ‘FUROSEMIDA’ OR ‘ARIDIL’:tn OR ‘BETASEMID’:tn OR ‘CO-AMILOFRUSE’:tn OR ‘DIAPHAL’:tn OR ‘DIURAL’:tn OR ‘DIURAPID’:tn OR ‘DIURESAL’:tn OR ‘DIUREX’:tn OR ‘DIUROCARD’:tn OR ‘EDEMID’:tn OR ‘FLUSS’:tn OR ‘FRUCO’:tn OR ‘FRUMIL’:tn OR ‘FRUSAMIL’:tn OR ‘FRUSEMIDE’:tn OR ‘FRUSENE’:tn OR ‘FRUSID’:tn OR ‘FRUSIDE’:tn OR ‘FRUSOL’:tn OR ‘FURANTHRIL’:tn OR ‘FURESIS’:tn OR ‘FURIX’:tn OR ‘FURO-CT’:tn OR ‘FURO-PUREN’:tn OR ‘FURO-SPIROBENE’:tn OR ‘FUROBETA’:tn OR ‘FUROGAMMA’:tn OR ‘FUROHEXAL’:tn OR ‘FURON’:tn OR ‘FURORESE’:tn OR ‘FUROSAL’:tn OR ‘FUROSEIMDE’:tn OR ‘FUROSEMID’:tn OR ‘FUROSEMIDA’:tn OR ‘FUROSEMIDE’:tn OR ‘FUROSER’:tn OR ‘FUROSTAD’:tn OR ‘FURSEMID BELUPO, LIJEKOVI I KOZMETIKA’:tn OR ‘FURSEMID FORTE’:tn OR ‘FUSID’:tn OR ‘HYDROFLUX’:tn OR ‘IMPUGAN’:tn OR ‘JUFURIX’:tn OR ‘LASILACTON’:tn OR ‘LASILACTONE’:tn OR ‘LASILETTEN’:tn OR ‘LASILIX’:tn OR ‘LASITONE’:tn OR ‘LASIX’:tn OR ‘LOGIRENE’:tn OR ‘OXALIPLATIN MEDICUS’:tn OR ‘RIOMID’:tn OR ‘SALIDUR’:tn OR ‘SALUREX’:tn OR ‘SEGURIL’:tn OR ‘SPIRO COMP.’:tn OR ‘SPIRO-D’:tn OR ‘SPIROFUR’:tn OR ‘SPIRONO COMP.’:tn OR ‘SPIRONOLACTON DURA PLUS’:tn OR ‘VESIX’:tn OR ‘ALDALIX’:tn OR ‘APO FUROSEMIDE’:tn OR ‘BIO-FUROSEMIDE’:tn OR ‘CO-AMILOFRUSE’:tn OR ‘DESAL’:tn OR ‘DIURAL’:tn OR ‘DIURAPID’:tn OR ‘DIUREMIDA’:tn OR ‘DIUREX’:tn OR ‘DIURISA’:tn OR ‘EDEMID’:tn OR ‘EUTENSIN’:tn OR ‘FRUMIL’:tn OR

‘FRUSAMIL’:tn OR ‘FRUSEHEXAL’:tn OR ‘FRUSENE’:tn OR ‘FRUSID’:tn OR ‘FURANTHRIL’:tn OR ‘FURESIS’:tn OR ‘FURIDE’:tn OR ‘FURIX’:tn OR ‘FURO’:tn OR ‘FURODRIX’:tn OR ‘FURON’:tn OR ‘FURORESE’:tn OR ‘FUROSAL’:tn OR ‘FUROSEMID’:tn OR ‘FUROSEMIDA’:tn OR ‘FUROSEMIDE’:tn OR ‘FUROSEMIDUM’:tn OR ‘FUROSEMIX’:tn OR ‘FUROSPIR’:tn OR ‘FURSOL’:tn OR ‘FUSID’:tn OR ‘IMPUGAN’:tn OR ‘LASILACTON’:tn OR ‘LASILACTONA’:tn OR ‘LASILACTONE’:tn OR ‘LASILETTEN’:tn OR ‘LASILIX’:tn OR ‘LASITONE’:tn OR ‘LASIX’:tn OR ‘LOGIRENE’:tn OR ‘LOWPSTON’:tn OR ‘MAOREAD’:tn OR ‘NAQUA’:tn OR ‘NEOSEMID’:tn OR ‘NOVO-SEMIDE’:tn OR ‘NURIBAN’:tn OR ‘OEDEMEX’:tn OR ‘PMS-FUROSEMIDE’:tn OR ‘PURESIS’:tn OR ‘RASITOL’:tn OR ‘FUROSEMIDE’:tn OR ‘SEGURIL’:tn OR ‘UREMIDE’:tn OR ‘UREX FORTE’:tn OR ‘UREX-M’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

76. *Prednisolone*

('PREDNISOLONE'/exp OR 'PREDNISOLONE' OR '1,2DEHYDROHYDROCORTISONE' OR 'DELTAHYDROCORTISONE'/exp OR 'DELTAHYDROCORTISONE' OR '8S,9S,10S,11S,13S,14S,17R)-11,17-DIHYDROXY-17-(2-HYDROXYACETYL)-10,13-DIMETHYL-7,8,9,11,12,14,15,16-OCTAHYDRO-6H-CYCLOPENTA[A]PHENANTHREN-3-ONE' OR 'METACORTANDRALONE'/exp OR 'METACORTANDRALONE' OR 'PREDNISOLON'/exp OR 'PREDNISOLON' OR 'PREDNISOLONA'/exp OR 'PREDNISOLONA' OR 'PREDNIZOLON' OR 'PREDNIZOLONAS' OR 'PREDNISOLONUM' OR 'ADELCORT':tn OR 'ADELONE':tn OR 'CONJUNCTILONE-S':tn OR 'DELIPROCT':tn OR 'DELTACORTENESOL':tn OR 'DELTALONE':tn OR 'DELTASTAB':tn OR 'DERINOX':tn OR 'DERMOSOLON':tn OR 'DERMSOLON':tn OR 'DI-ADRESON-F AQUOSUM':tn OR 'DONTISOLON D':tn OR 'ENCORTOLON':tn OR 'EPICUTANTEST-TROLAB D2505':tn OR 'ESTILSONA':tn OR 'FODIER':tn OR 'FRISOLONA FORTE':tn OR 'HEFASOLON':tn OR 'HYDROCORTANCYL':tn OR 'IMACORT':tn OR 'IMAZOL COMP.':tn OR 'ISOPTO CETAPRED':tn OR 'KLISMACORT':tn OR 'KÜHLPREDNON':tn OR 'LEIODERM P':tn OR 'LEXXEMA CREMA':tn OR 'LINOLA H FETT N':tn OR 'LINOLA H N':tn OR 'LYGAL':tn OR 'LYO-DROL':tn OR 'M-PREDNI':tn OR 'MECORTOLON':tn OR 'MEDOPRED':tn OR 'MEOCIL':tn OR 'MEPRELON':tn OR 'METASOL':tn OR 'METHYLPREDNISOLUT':tn OR 'METILPREDNISOLONA':tn OR 'METILPREDNISOLONE':tn OR 'METILPREDNIZOLON':tn OR 'METYLPREDNIZOLÓN':tn OR 'METYPRED FORTE':tn OR 'METYSOLON':tn OR 'MINIMS PREDNISOLONDINATRIUMFOSFAAT':tn OR 'NEO-DAVISOLONA':tn OR 'OKRIDO':tn OR 'OXYTETRACYCLIN-PREDNISOLON JENAPHARM':tn OR 'PEVANTI':tn OR 'POLY-PRED':tn OR 'PRAZEPAM EG':tn OR 'PRECORTALON AQUOSUM':tn OR 'PREDENEMA':tn OR 'PREDMYCIN P LIQUIFILM':tn OR 'PREDNI-POS':tn OR 'PREDNI-URSAPHARM':tn OR 'PREDNIFLUID':tn OR 'PREDNIGALEN':tn OR 'PREDNIHEXAL':tn OR 'PREDNIOCIL':tn OR 'PREDNISOLONNATRIUMSUCCINAAT':tn OR

'PREDNISOLUT':tn OR 'PREDNISON DAK':tn OR 'PREDNISONE':tn OR 'RHEOSOLON':tn OR 'RINDELT':tn OR 'S O L P R E N E':tn OR 'SINTREDIUS':tn OR 'SIRODROL':tn OR 'SOFRASOLONE':tn OR 'SOLU-DACORTINA':tn OR 'SOLU-MODERÍN':tn OR 'TROLAB E2505':tn OR 'A-METHAPRED':tn OR 'ADVANTAN':tn OR 'ADVENTAN':tn OR 'AK CIDE':tn OR 'APREDNISLON':tn OR 'BLEPHAMIDE':tn OR 'COROTROPE':tn OR 'DECORTIN H':tn OR 'DELTACORTRIL':tn OR 'DEPO MEDROL':tn OR 'DEPO-MEDRATE':tn OR 'DEPO-MEDRONE':tn OR 'DERMOL':tn OR 'DETURGYLONE':tn OR 'ECONOPRED':tn OR 'FENICORT':tn OR 'FISOPRED':tn OR 'HEXACORTON':tn OR 'INFLAMASE':tn OR 'KOHAKUSANIN':tn OR 'LAMESON':tn OR 'LEMOD':tn OR 'LENISOLONE':tn OR 'LODOTRA':tn OR 'MEDIXON':tn OR 'MEDRATE':tn OR 'MEDROL':tn OR 'MEDRONE':tn OR 'METCOR 16':tn OR 'METHYLON':tn OR 'METHYLPRED':tn OR 'METHYLPREDNISOLON':tn OR 'METHYLPREDNISOLONE':tn OR 'METICORTELONE':tn OR 'METILBETASONE':tn OR 'METIPRED':tn OR 'METISOL':tn OR 'METYPRED':tn OR 'MILLIPRED':tn OR 'MINIMS PREDNISOLONE':tn OR 'OMNIPRED':tn OR 'ORAPRED':tn OR 'PANAFCORTELONE':tn OR 'PEDIAPRED':tn OR 'PRED FORT':tn OR 'PRED FORTE':tn OR 'PRED MILD':tn OR 'PRED-G':tn OR 'PREDFOAM':tn OR 'PREDMIX':tn OR 'PREDNESOL':tn OR 'PREDNI':tn OR 'PREDNI-OPHTAL':tn OR 'PREDNICORT':tn OR 'PREDNISOLON':tn OR 'PREDNISOLONE':tn OR 'PREDNISONA':tn OR 'PREDNOL':tn OR 'PREDOHAN':tn OR 'PREDONEMA':tn OR 'PREDONINE':tn OR 'PREDSIM':tn OR 'PREDSOL':tn OR 'PREDSOLONE':tn OR 'PRELONE':tn OR 'PREMANDOL':tn OR 'PRENOL':tn OR 'PREZOLON':tn OR 'PRIDOL':tn OR 'REDIPRED':tn OR 'SCHERIPROCT':tn OR 'SOL-MELCORT':tn OR 'SOLOMET':tn OR 'SOLONDO':tn OR 'SOLONE PREDNISOLONE':tn OR 'SOLU-DACORTIN':tn OR 'SOLU-DECORTIN H':tn OR 'SOLU-MEDRONE':tn OR 'SOLU-MODERIN':tn OR 'SOLUCORT':tn OR 'SOLUMEDROL':tn OR 'SOLUPRED':tn OR 'SPIRICORT':tn OR 'ULTRACORTEN-H':tn OR 'ULTRACORTENOL':tn OR 'URBASON':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

77. *Irbesartan*

'IRBESARTAN' OR 'IRBESARTANA' OR 'IRBESARTANU' OR 'IRBESARTANU' OR 'IRBESARTANUM' OR 'IRBESARTAN' OR 'IRBESARTĀNA' OR 'IRBESARTANAS' OR 'IRBEZARTÁN' OR 'IRBÉSARTAN' OR 'IRBESARTAANIA' OR 'IRBESARTAANI' OR 'IRBESARTÁN' OR 'IRBESARTAN' OR 'IRBESARTANU' OR 'ABESART':tn OR 'AGEPIN':tn OR 'ALVEIN':tn OR 'APROVEL':tn OR 'ARABLOCKTANS':tn OR 'ARDINEL':tn OR 'ARTIBESAN':tn OR 'ASSIPRESS':tn OR 'ATOKKEN':tn OR 'BERSIN':tn OR 'BESARTAN':tn OR 'BLOKETANGIL':tn OR 'CONVERIUM':tn OR 'CRISARTERS':tn OR 'DAZIROK':tn OR 'EBIRINTAZIDE':tn OR 'EBRIT':tn OR 'ELSEVAR':tn OR 'IFIRMASTA':tn OR 'IRABEL':tn OR 'IRABEN':tn OR 'IRBEBLUE':tn OR 'IRBEC':tn OR 'IRBECELL':tn OR 'IRBECOR':tn OR 'IRBEGAMMA':tn OR

'IRBEGEN':tn OR 'IRBEPRESS':tn OR 'IRBERATIO':tn OR 'IRBESAN':tn OR 'IRBETENS':tn OR 'IRBOTENS':tn OR 'IRPRESTAN':tn OR 'IRTUCALAN':tn OR 'IRVEN':tn OR 'ISAME':tn OR 'JUNELIC':tn OR 'KARVEA':tn OR 'KARVOFIL':tn OR 'LARTOKAZ':tn OR 'LICARBETIDA':tn OR 'LICOLIN':tn OR 'LUCIDEL':tn OR 'MEFAM':tn OR 'PRIBERCOR':tn OR 'QUARLINTAN':tn OR 'RABESAT':tn OR 'RETENSIR':tn OR 'RYCARDON':tn OR 'SABERVEL':tn OR 'SARTIL':tn OR 'SEBESYN':tn OR 'SYNTOSARTIN':tn OR 'YBERSIGAX':tn OR 'ZARTEROLAN':tn OR 'ABISART':tn OR 'APROVEL':tn OR 'AVAPRO':tn OR 'IRBESARTAN' OR 'IRBETAN' OR 'IRBEWIN' OR 'IRPRESTAN' OR 'KARVEA' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

78. *Ambroxol*

'AMBROXOL' OR 'AMBROXOLUM' OR 'ABROLEN':tn OR 'AFLEGAN':tn OR 'AFRODOR':tn OR 'AMBEX':tn OR 'AMBRIN':tn OR 'AMBRO':tn OR 'AMBROBENE':tn OR 'AMBROBETA':tn OR 'AMBRODOXY':tn OR 'AMBROHEXAL':tn OR 'AMBROKSOLIJEV KLORID':tn OR 'AMBROKSOLS':tn OR 'AMBROLAN':tn OR 'AMBROMUCIL P':tn OR 'AMBROSAN':tn OR 'AMBROSOLVAN':tn OR 'AMBROSPRAY':tn OR 'AMBROTAXER':tn OR 'AMBROTUS':tn OR 'AMBROX':tn OR 'AMBROXINE':tn OR 'AMBROXOLHYDROCHLORID':tn OR 'AMBROXOLI HYDROCHLORIDUM':tn OR 'AMBROXOLO':tn OR 'AMOBRONC':tn OR 'ANAVIX':tn OR 'APRINOL':tn OR 'AZIMIL':tn OR 'BENFLUX':tn OR 'BISOLANGIN':tn OR 'BISOLARYN GEGEN HALSSCHMERZEN':tn OR 'BROMAX':tn OR 'BRONCHO-EUPHYLLIN':tn OR 'BRONCOLIBER':tn OR 'BRONCOLYN':tn OR 'BRONCOMNES':tn OR 'BRONCOSIL':tn OR 'BRONTAL':tn OR 'BRONTEX':tn OR 'BRONXOL':tn OR 'BROXOL':tn OR 'BRUFIX':tn OR 'BUNAFON':tn OR 'CLEMBROXOL':tn OR 'DEFLEGMIN':tn OR 'DOXAM':tn OR 'DOXY COMP':tn OR 'DOXY PLUS':tn OR 'DRENOXOL':tn OR 'ENTUS JUNIOR':tn OR 'ENTUS MAX':tn OR 'ENVIL KASZEL':tn OR 'FLAVAMED':tn OR 'FLUIBRON':tn OR 'FLUIDRENOL':tn OR 'FORMULAMUCOL':tn OR 'GAMMAXOL':tn OR 'GOGOLOX':tn OR 'GRENOVIX':tn OR 'HALIXOL':tn OR 'HUSTENLÖSER-THERAPIE':tn OR 'LASOLVAN':tn OR 'LINDOXYL K':tn OR 'LINTOS':tn OR 'LIZIPADOL':tn OR 'LYSOPADOL':tn OR 'LYSOPAÏNE MAUX DE GORGE MENTHE SANS SUCRE, ÉDULCORÉE AU SORBITOL ET À LA SACCHARINE SODIQUE':tn OR 'LYSOPAÏNE MAUX DE GORGE AMBROXOL MENTHE SANS SUCRE, ÉDULCORÉE AU':tn OR 'SORBITOL ET À LA SACCHARINE SODIQUE':tn OR 'LYSOPAÏNE MAUX DE GORGE CASSIS SANS SUCRE ÉDULCORÉE AU SORBITOL ET AU SUCRALOSE':tn OR 'LYSOPAÏNE MAUX DE GORGE CITRON SANS SUCRE, ÉDULCORÉE AU SORBITOL ET AU SUCRALOSE':tn OR 'LYSOPAÏNE MAUX DE GORGE MENTHE SANS SUCRE ÉDULCORÉE AU SUCRALOSE':tn OR 'LYSOPAÏNE MAUX DE GORGE MENTHE SANS SUCRE, ÉDULCORÉE AU SORBITOL ET À LA SACCHARINE SODIQUE':tn OR 'MEDOVENT':tn OR 'MEDOX':tn OR 'MOTOSOL':tn OR 'MUCIBRÓN':tn OR 'MUCICLAR':tn OR 'MUCOANGIN':tn OR 'MUCOARICODIL':tn OR

‘MUCOBROXOL’:tn OR ‘MUCODRENOL’:tn OR ‘MUCOFREE’:tn OR ‘MUCOLEN’:tn OR ‘MUCOLIN’:tn OR ‘MUCOLISIN’:tn OR ‘MUCOSAN’:tn OR ‘MUCOSIN’:tn OR ‘MUCOSOLVAN’:tn OR ‘MUCOSPAS’:tn OR ‘MUCOTOSSE’:tn OR ‘MUCOVIX’:tn OR ‘MUKAMBRO’:tn OR ‘MUXOL’:tn OR ‘NAMIX’:tn OR ‘NAXIM’:tn OR ‘NAXPA’:tn OR ‘NEO-BRONCHOL’:tn OR ‘OLBENORM’:tn OR ‘PHYSIOSOLVAN’:tn OR ‘PRO-AMBROSAN’:tn OR ‘REXAMBRO’:tn OR ‘SARIBAL’:tn OR ‘SECRETIL’:tn OR ‘SOLVOLAN’:tn OR ‘SPASMO-MUCOSOLVAN’:tn OR ‘SPECTORUM EXPECTORANTE’:tn OR ‘STEFOLANT’:tn OR ‘STOPEX’:tn OR ‘STRUBELIN’:tn OR ‘SURBRONC’:tn OR ‘SURFACTAL’:tn OR ‘SURFOLASE’:tn OR ‘TEVORIL’:tn OR ‘TOSSE MUCOLITICO’:tn OR ‘TUSMED’:tn OR ‘TUSSAL EXPECTORANS’:tn OR ‘TUSSEFAR’:tn OR ‘TUSSISOL’:tn OR ‘VENTIBRON’:tn OR ‘VENTOLIBER’:tn OR ‘VICKS EXPECTORANT AMBROXOL’:tn OR ‘VISCOMUCIL’:tn OR ‘WICK SCHLEIMLÖSER’:tn OR ‘ZERINOL GOLA’:tn OR ‘ZINPEL’:tn OR ‘AMBROBENE’:tn OR ‘AMBRODOXY’:tn OR ‘AMBROHEXAL’:tn OR ‘AMBROKSOL’:tn OR ‘AMBRON’:tn OR ‘AMBROSAN’:tn OR ‘AMBROSOL’:tn OR ‘AMBROX’:tn OR ‘AMBROXOL’:tn OR ‘ANKISOL’:tn OR ‘ANTOBRON’:tn OR ‘APRINOL’:tn OR ‘AXOL’:tn OR ‘BRISMUCOL’:tn OR ‘BROAMI’:tn OR ‘BROMAX’:tn OR ‘BRONCHOWERN’:tn OR ‘BRONDILAT’:tn OR ‘BROXOL’:tn OR ‘CELMAKYL’:tn OR ‘CINCELAKIN’:tn OR ‘COUGHNOL’:tn OR ‘DAIORIEL’:tn OR ‘DOXY-DURAMUCAL’:tn OR ‘FLAVAMED’:tn OR ‘FLUIBRON’:tn OR ‘FUZULEBAN’:tn OR ‘GRINKOOL’:tn OR ‘HALIXOL’:tn OR ‘LASOLVAN’:tn OR ‘LINTOS’:tn OR ‘MAVIXAN’:tn OR ‘MAX’:tn OR ‘MEDOX’:tn OR ‘MUBROXOL’:tn OR ‘MUCOANGIN’:tn OR ‘MUCOASTOMARI’:tn OR ‘MUCOBRON’:tn OR ‘MUCOBROXOL’:tn OR ‘MUCOBULIN’:tn OR ‘MUCOCLEAR’:tn OR ‘MUCOKIL’:tn OR ‘MUCOPEC’:tn OR ‘MUCOPECT’:tn OR ‘MUCOSAL’:tn OR ‘MUCOSAN’:tn OR ‘MUCOSOLATE’:tn OR ‘MUCOSOLVAN’:tn OR ‘MUKORAL’:tn OR ‘MUXOL’:tn OR ‘NAXIM’:tn OR ‘OXOLVAN’:tn OR ‘PONOPHEN’:tn OR ‘PULSMARIN A’:tn OR ‘RESPIROL’:tn OR ‘SEKRETOVIT’:tn OR ‘SOLOMUCO’:tn OR ‘SPASMO-MUCOSOLVAN’:tn OR ‘SURBRONC’:tn OR ‘SURFACTAL’:tn OR ‘SURFOLASE’:tn OR ‘VANBROAN’:tn OR ‘ZENBRON L’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

79. *Lamotrigine*

‘LAMOTRIGINE’ OR ‘LAMOTRIGIN’ OR ‘LAMOTRIGÍN’ OR ‘LAMOTRIGÍNU’ OR ‘LAMOTRIGINĂ’ OR ‘LAMOTRIGINA’ OR ‘LAMOTRYGINA’ OR ‘LAMOTRIGIN’ OR ‘LAMOTRIGĪNS’ OR ‘LAMOTRIGINUM’ OR ‘LAMOTRIGIINI’ OR ‘LAMOTRIGINA’ OR ‘LAMOTRIGIN’ OR ‘LAMOTRIGIN’ OR ‘ARVIND’:tn OR ‘CRISOMET’:tn OR ‘DANOPTIN’:tn OR ‘DEZEPIL’:tn OR ‘EPITRIGINE’:tn OR ‘GEROLAMIC’:tn OR ‘ISLETON’:tn OR ‘LABILENO’:tn OR ‘LAMAL’:tn OR ‘LAMBIPOL’:tn OR ‘LAMEPTIL’:tn OR ‘LAMIC’:tn OR ‘LAMICTAL’:tn OR ‘LAMILEPT’:tn OR ‘LAMITRIN’:tn OR ‘LAMO TAD’:tn OR ‘LAMO-Q’:tn OR ‘LAMOLEP’:tn OR ‘LAMORO’:tn OR ‘LAMOSYNT’:tn OR ‘LAMOT’:tn OR ‘LAMOTREN’:tn OR ‘LAMOTRIBENE’:tn OR

‘LAMOTRIGAL’:tn OR ‘LAMOTRIGIN’:tn OR ‘LAMOTRIGINE’:tn OR ‘LAMOTRIN’:tn OR ‘LAMOTRI’:tn OR ‘LAMOTRIX’:tn OR ‘LAMOX’:tn OR ‘LARIG’:tn OR ‘LATRIGIL’:tn OR ‘MEDOTRIGIN’:tn OR ‘PLEXXO’:tn OR ‘SEIZAL’:tn OR ‘SYMLA’:tn OR ‘XEBARIN’:tn OR ‘LAMOTRIGINE’:tn OR ‘BIPOGINE’:tn OR ‘EPIRAL’:tn OR ‘EPITEC’:tn OR ‘LAMAL’:tn OR ‘LAMICTAL’:tn OR ‘LAMITOR’:tn OR ‘LAMITRIN’:tn OR ‘LAMO TAD’:tn OR ‘LAMOGINE’:tn OR ‘LAMOLEP’:tn OR ‘LAMOTAXYL’:tn OR ‘LAMOTRIBENE’:tn OR ‘LAMOTRIGIN’:tn OR ‘LAMOTRIGINA’:tn OR ‘LAMOTRIGINE’:tn OR ‘LAMOTRIN’:tn OR ‘LAMOTRIX’:tn OR ‘LAMOX’:tn OR ‘MUNATREP’:tn OR ‘-LAMOTRIGINE’:tn OR ‘PROTALGINE’:tn OR ‘REEDOS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

80. *Mirtazapine*

‘MIRTAZAPINE’ OR ‘MIRTAZAPIN’ OR ‘MIRTAZAPÍN’ OR ‘MIRTAZAPINĂ’ OR ‘MIRTAZAPINA’ OR ‘MIRTAZAPINA’ OR ‘MIRTAZAPĪNS’ OR ‘MIRTAZAPINAS’ OR ‘MIRTAZAPINUM’ OR ‘MIRTAZAPINA’ OR ‘MIRTAZAPÍN’ OR ‘MIRTAZAPINT’ OR ‘MIRTATSAPIINI’ OR ‘MIRTASAPIIN’ OR ‘MIRTAZAPINUM’ OR ‘AFLOYAN’:tn OR ‘ANCHOPRIV’:tn OR ‘ARINTAPIN’:tn OR ‘AZAPIN’:tn OR ‘CALIXTA’:tn OR ‘CENFEZIONE’:tn OR ‘COMBAR’:tn OR ‘DEPRERAM’:tn OR ‘ESPRITAL’:tn OR ‘ESPRITAL’:tn OR ‘MERDATEN’:tn OR ‘MIRAP’:tn OR ‘MIRAP DISTAB’:tn OR ‘MIRASOL’:tn OR ‘MIRON SMELT’:tn OR ‘MIRTA TAD’:tn OR ‘MIRTABENE’:tn OR ‘MIRTACHEM’:tn OR ‘MIRTADEPI’:tn OR ‘MIRTAGAMMA’:tn OR ‘MIRTAGEN’:tn OR ‘MIRTALICH’:tn OR ‘MIRTAMOR’:tn OR ‘MIRTAPIL’:tn OR ‘MIRTARON’:tn OR ‘MIRTASTAD’:tn OR ‘MIRTAZAFER’:tn OR ‘MIRTAZAPIN’:tn OR ‘MIRTAZAPIN’:tn OR ‘MIRTAZAPIN’:tn OR ‘MIRTAZAPINE’:tn OR ‘MIRTAZAPINĂ’:tn OR ‘MIRTAZELON’:tn OR ‘MIRTAZIPINE’:tn OR ‘MIRTAZON’:tn OR ‘MIRTEL’:tn OR ‘MIRTIN’:tn OR ‘MIRTOR’:tn OR ‘MIRZASNA’:tn OR ‘MIRZATEN’:tn OR ‘MITABOR DISPER’:tn OR ‘MIZAPIN’:tn OR ‘MIZAPIN SOL’:tn OR ‘MOTOFEN’:tn OR ‘MÍRON’:tn OR ‘NORSET’:tn OR ‘ODONAZIN’:tn OR ‘PSIDEP’:tn OR ‘REMERGIL’:tn OR ‘REMERON’:tn OR ‘REMIRTA’:tn OR ‘REXER’:tn OR ‘REXER FLAS’:tn OR ‘SAXIB’:tn OR ‘TRIMAZYMYL’:tn OR ‘YAROCEN’:tn OR ‘ZISMIRT’:tn OR ‘ZISPIN’:tn OR ‘ZULIN’:tn OR ‘MIRTAZAPINE’:tn OR ‘AVANZA’:tn OR ‘AVANZA SOLTAB’:tn OR ‘AXIT’:tn OR ‘COMENTER’:tn OR ‘MIRAP’:tn OR ‘MIRO’:tn OR ‘MIRTABENE’:tn OR ‘MIRTARON’:tn OR ‘MIRTAZAP’:tn OR ‘MIRTAZAPIN’:tn OR ‘MIRTAZAPINA’:tn OR ‘MIRTAZAPINE’:tn OR ‘MIRTAZELON’:tn OR ‘MIRTAZIPINE’:tn OR ‘MIRTAZON’:tn OR ‘ MIRTAZAPINE’:tn OR ‘NORSET’:tn OR ‘PMS-MIRTAZAPINE’:tn OR ‘RAZAPINA’:tn OR ‘REFLEX’:tn OR ‘REMERGIL’:tn OR ‘REMERGON’:tn OR ‘REMERON’:tn OR ‘REMIRTA’:tn OR ‘MIRTAZAPINE’:tn OR ‘VELORIN’:tn OR ‘ZAPEX’:tn OR ‘ZESTAT’:tn OR ‘ZISPIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR

'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

81. *Ceftriaxone*

'CEFTRIAXONE' OR 'CEFTRIAZONE' OR 'CEFTRIAKSON' OR 'CEFTRIAXONĂ' OR 'CEFTRIAXONA' OR 'CEFTRIAKSON' OR 'CEFTRIAKSONAS' OR 'CEFTRIAXONUM' OR 'CEFTRIAKSON' OR 'CEFTRIAKSON' OR 'CEFTRIAXONUM' OR 'CEFTRIAXONA' OR 'CEFTRIAXON' OR 'CEFTRIAXONUM' OR 'ALTAXON':tn OR 'ANTIBACIN':tn OR 'BETASPORINA':tn OR 'BIOTRAKSON':tn OR 'BIXON':tn OR 'BRESEC':tn OR 'CEFONOVA':tn OR 'CEFORT':tn OR 'CEFOTRIX':tn OR 'CEFRAG':tn OR 'CEFTRIAKSON':tn OR 'CEFTRIAXON':tn OR 'CEFTRIAXONE':tn OR 'CEFTRIAXON':tn OR 'CEFTRIX':tn OR 'CEFTRIXON':tn OR 'CEFTRON':tn OR 'CERIAX':tn OR 'CIPLACEF':tn OR 'CLAXON':tn OR 'DAVIXON':tn OR 'DAYTRIX':tn OR 'DIAXONE':tn OR 'EFTRY':tn OR 'ERAXITRON':tn OR 'FARCEF':tn OR 'FIDATO':tn OR 'FRINEG':tn OR 'GLORIXONE':tn OR 'INFEFLOX':tn OR 'KEMUDIN':tn OR 'KOCEFAN':tn OR 'LABILEX':tn OR 'LENDACIN':tn OR 'LONGACEPH':tn OR 'LOPRATIN':tn OR 'MEDAXONE':tn OR 'MEDAXONUM':tn OR 'MESPORIN':tn OR 'NILSON':tn OR 'OFRAMAX':tn OR 'OLICEF':tn OR 'PANATRIX':tn OR 'PANTOXON':tn OR 'POKECEF':tn OR 'RAGEX':tn OR 'RIAXON':tn OR 'ROCEFIN':tn OR 'ROCEPHIN':tn OR 'ROCEPHINE':tn OR 'ROLISPORIN':tn OR 'SAMIXON':tn OR 'SETRIOX':tn OR 'TARTRIAKSON':tn OR 'TRAVILAN':tn OR 'TRIACEFAN':tn OR 'VERACOL':tn OR 'AZARAN':tn OR 'CEF 3':tn OR 'CEFAXONE':tn OR 'CEFOGRAM':tn OR 'CEFSON':tn OR 'CEFTREX':tn OR 'CEFTRIAX':tn OR 'CEFTRIAXON':tn OR 'CEFTRIAXONE':tn OR 'CEFXONE':tn OR 'CERONEED':tn OR 'EROCEF':tn OR 'LENDACIN':tn OR 'LEUCON':tn OR 'LIASOPHIN':tn OR 'LONGACEPH':tn OR 'MEGION':tn OR 'NOVOSEF':tn OR 'OFRAMAX':tn OR 'ROCEFIN':tn OR 'ROCEPHALIN':tn OR 'ROCEPHIN':tn OR 'ROCEPHINE':tn OR 'ROZECLART':tn OR 'SEFIROM':tn OR 'TOROCEF':tn OR 'TRIAXONE':tn OR 'TRIXON':tn OR 'TRIXONE':tn OR 'TYASON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug

contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

82. *Acetylcysteine*

'ACETYLCYSTEINE' OR 'NACETYLCYSTEINE' OR 'LALPHAACETAMIDOBETAMERCAPTOPROPIONIC ACID' OR 'ACETILCISTEINA' OR 'ACETYLCYSTEIN' OR 'ACETYLCYSTEIN' OR 'ACETILCISTEIN' OR 'ACETYLCYSTEÍN' OR 'NACETYLCYSTEINUM' OR 'ACETILCISTEINĂ' OR 'ACETILCISTEÍNA' OR 'ACETYLOCYSTEINA' OR 'ACETYLCYSTEIN' OR 'ACETYLCYSTEÏNE' OR 'ACETYLCYSTEINE' OR 'ACETILCISTEĪNS' OR 'ACETILCISTEINAS' OR 'ACETYLCYSTEINUM' OR 'NACETILCISTEINA' OR 'ACETILCISZTEIN' OR 'ACETILCISTEINA' OR 'ACETILCISZTEIN' OR 'AICÉITILCISTÉIN' OR 'ACÉTYLCYSTÉINE' OR 'NACÉTYLCYSTÉINE' OR 'ASETYYLIKYSTEIINI' OR 'ATSETÜÜLTSÜSTEIIN' OR 'ACETILCISTEÍNA' OR 'ACETILCISTEINA' OR 'ACETYLCYSTEIN' OR 'ACETYLCYSTEIN' OR 'ACETYLCYSTEIN' OR 'NACETYLCYSTEINUM' OR 'A.B. ACETYLCYS' OR 'ACC' OR 'ACEBLOXUS' OR 'ACECYS ACUTE' OR 'ACETABS' OR 'ACETANDOS' OR 'ACETILCISTEINA' OR 'ACETILCISTEÍNA' OR 'ACETILCISZTEIN' OR 'ACETYLCYSTEIN' OR 'ACETYLCYSTEINE' OR 'ACETYLCYSTEÏN' OR 'AEROMUC':tn OR 'ALTERSOL':tn OR 'AMINOMEL NEPHRO':tn OR 'AMINOPLASMAL':tn OR 'AMINOPÄD':tn OR 'AMINOSTERIL HEPA':tn OR 'AMINOSTERIL N HEPA':tn OR 'AMINOVEN INFANT':tn OR 'AMINOVENOES N PAED':tn OR 'AMINOVENÖS N PAED':tn OR 'AMIPED':tn OR 'AQEUUC':tn OR 'BISOLBRUIS':tn OR 'BROMUC':tn OR 'BRONCHOCIL':tn OR 'BRONCHOCUR HUSTENLÖSER':tn OR 'BRONCHOSTAD':tn OR 'BRONCOHEXAL':tn OR 'BRONKYL':tn OR 'BRUISTABLETTEN ACETYLCYSTEÏNE HTP HUISMERK':tn OR 'BRUISTABLETTEN ACETYLCYSTEÏNE SAM':tn OR 'BRUNAC':tn OR 'DELTAMIN':tn OR 'DISSOLVIN':tn OR 'EURONAC':tn OR 'EXOMUC':tn OR 'EXPECTOSOL':tn OR 'FLUIMICIAL ANTIDOT':tn OR 'FLUIMUCIL':tn OR 'FLUIMUKAN':tn OR 'FLUMIL':tn OR 'FLUMUCIL JUNIOR':tn OR 'GENAC':tn OR 'GRANON':tn OR 'HIDONAC':tn OR 'HOEST BRUISTABLETTEN ACETYLCYSTEÏNE ETOS':tn OR 'HUMEX EXPECTORANT SANS SUCRE':tn OR 'HUSTEN ACC':tn OR 'HUSTENLÖSER':tn OR 'IDYL HOEST BRUISTABLETTEN ACETYLCYSTEÏNE SDG FARMA':tn OR 'ILUBE':tn OR 'INISTON MUCUS':tn OR 'KOFIMUCIL MUCOLITICO':tn OR 'KRUIDVAT HOESTTABLETTEN BRUIS ACETYLCYSTEINE':tn OR 'KRUIDVAT HOESTTABLETTEN BRUIS ACETYLCYSTEINE':tn OR 'LILOVON':tn OR 'LISTEMUL':tn OR 'LYSOMUCIL':tn OR 'LYSOX':tn OR 'MUCOALIV':tn OR 'MUCOBENE':tn OR 'MUCOFIAL':tn OR 'MUCOLYSIN':tn OR 'MUCOMYST':tn OR 'MUCOMYSTENDO':tn OR 'MUCOSOFT':tn OR 'MUCOVIM':tn OR 'MUCOVIT':tn OR 'MUCOXAN':tn OR 'MUCROFRIN':tn OR 'NAC':tn OR 'NACECIS':tn OR 'NACTOP':tn OR 'NEONUTRIN':tn OR 'NEPHROSTERIL':tn OR 'NEPHROTECT':tn OR 'PARVOLEX':tn OR 'PINOXIO':tn OR 'PROTEÏNSTERIL HEPA':tn OR 'PULMOSAL':tn OR 'PÄDAMIN':tn OR 'RATIOMUCOL':tn OR 'RHINOFLUIMUCIL':tn OR 'RINOFLUIMUCIL':tn OR 'RINOFLUMIL':tn OR 'MUCOLITICO':tn OR 'SIGAMUCIL':tn OR 'SIRAN AKUT':tn OR 'SOLMUCOL':tn OR 'TAMUC':tn OR 'TIROCULAR':tn OR 'TREBONN':tn OR 'TUSSICOM':tn OR 'VICKS HOEST BRUISTABLETTEN ACETYLCYSTEINE':tn OR 'VLENOLYS':tn OR 'ACC':tn OR 'ACEMUC':tn OR 'ACETADOTE':tn OR 'ACETIN':tn OR 'ACETYLCYSTEIN':tn OR 'ACETYLCYSTEINE':tn OR 'AIRES':tn OR 'AMINOFUSIN':tn OR 'DYNAMUCIL':tn OR 'ECOMUCYL':tn OR 'EXOMUC':tn OR 'FLUCIL':tn OR 'FLUIMUCIL':tn OR 'FLUIMUKAN':tn OR 'FLUMIL':tn OR 'FREKATUSS':tn OR 'HIDONAC':tn OR 'ILUBE':tn OR 'INFESOL':tn OR 'MENTOPIN':tn OR 'MIT':tn OR 'MUCOMEPHA':tn OR 'MUCOFILIN':tn OR 'MUCOFLUID ACETYLCYSTEINUM':tn OR 'MUCOLATOR':tn OR 'MUCOMYST':tn OR 'MUCOPLUS':tn OR 'MUCOSIL':tn OR 'MUCOSTOP':tn OR 'MUCOVIT':tn OR 'MUTERAN':tn OR 'NACETILCISTEINA':tn OR 'NAC':tn OR 'PARVOLEX':tn OR 'REOLIN':tn OR 'RHINOFLUIMUCIL':tn OR 'RINOFLUIMUCIL':tn OR 'SIRAN':tn OR 'SOLMUCOL':tn OR 'SPATAM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR

'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

83. *Meloxicam*

'MELOXICAM' OR 'MELOKSIKAMA' OR 'MELOXIKAM' OR 'MELOKSYKAM' OR 'MELOKSIKĀMA' OR 'MELOKSIKAMO' OR 'MELOKSIKAMAS' OR 'MELOXICAM' OR 'MELOXIKÁMOT' OR 'MELOXIKAM' OR 'MELOKSIKAM' OR 'MÉLOXICAM' OR 'MELOKSIKAAMI' OR 'MELOKSIKAAMI' OR 'AGLAN':tn OR 'ANTREND':tn OR 'ARELOGER':tn OR 'ARTHROX':tn OR 'ARTRILOM':tn OR 'ASPICAM':tn OR 'AUROXICAM':tn OR 'BORBIN':tn OR 'BROSIRAL':tn OR 'CAMELOX':tn OR 'CAMOXIP':tn OR 'CELOMIX':tn OR 'DUPLICAM':tn OR 'EXAMEL':tn OR 'FARMELOX':tn OR 'FLUMIDON':tn OR 'GIXAL':tn OR 'HEXAPHLOGIN':tn OR 'ICONAL':tn OR 'INOFLON':tn OR 'LEUTROL':tn OR 'LORMED':tn OR 'LOXIME':tn OR 'LOXITAN':tn OR 'MALCOX':tn OR 'MEDOXICAM':tn OR 'MELCAM':tn OR 'MELGESIC':tn OR 'MELIAM':tn OR 'MELICE':tn OR 'MELOBAX':tn OR 'MELOCALM':tn OR 'MELOCIPLA':tn OR 'MELOCK':tn OR 'MELOCOX':tn OR 'MELODYN':tn OR 'MELOKSAM':tn OR 'MELOPROL':tn OR 'MELOREM':tn OR 'MELORILIF':tn OR 'MELOTECTHERAPY':tn OR 'MELOTEV':tn OR 'MELOTOP':tn OR 'MELOVIS':tn OR 'MELOX':tn OR 'MELOXAN':tn OR 'MELOXEP':tn OR 'MELOXIC':tn OR 'MELOXICAM':tn OR 'MELOXIGEN':tn OR 'MELOXILEK':tn OR 'MELOXIMED':tn OR 'MELOXISTAD':tn OR 'MELPOR':tn OR 'MEOMEL':tn OR 'MEXOLAN':tn OR 'MOBEC':tn OR 'MOBIC':tn OR 'MOBIGLAN':tn OR 'MOILEC':tn OR 'MOVALIS':tn OR 'MOVATEC':tn OR 'MOVAXIN':tn OR 'MOVICOX':tn OR 'MOVIX':tn OR 'MOXALID':tn OR 'МОВИКС':tn OR 'NOFLAMEN':tn OR 'NORMELOX':tn OR 'OLOXICAM':tn OR 'OPOKAN':tn OR 'OPOKAN INJ':tn OR 'OPOKANFORTE':tn OR 'ORAMELLOX':tn OR 'ORTOPEDINA':tn OR 'PAROCIN':tn OR 'PARTIAL':tn OR 'PHILIPONS':tn OR 'RECOXA':tn OR 'REUMELOX':tn OR 'REUMOTEC':tn OR 'REUMOTHERM':tn OR 'STARMELOX':tn OR 'SUPERCAD':tn OR 'TROSICAM':tn OR 'VALZER':tn OR 'XELOCAM':tn OR 'ZAMETRIXAL':tn OR 'ZERELIN':tn OR 'AFLAMID':tn OR 'APOMELOXICAM':tn OR 'ARSITEC':tn OR 'BIOFLAC':tn OR 'CO MELOXICAM':tn OR 'COXFLAM':tn OR 'DOLOCAM':tn OR 'EXEL':tn OR 'FLEXIDOL':tn OR 'INICOX':tn OR 'LOXIFLAM':tn OR 'MEDOXICAM':tn OR 'MELCAM':tn OR 'MELICAN':tn OR 'MELOCOX':tn OR 'MELOX':tn OR 'MELOXIBELL':tn OR 'MELOXICAM':tn OR 'MELOXIN':tn OR 'MOBEC':tn OR 'MOBIC':tn OR 'MOBICAM':tn OR 'MOBICOX':tn OR 'MOVACOX':tn OR 'MOVALIS':tn OR 'MOVATEC':tn OR 'MOVICOX':tn OR 'MOXICAM':tn OR 'NEWSICAM':tn OR 'PMSMELOXICAM':tn OR 'RATIOMELOXICAM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp

OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

84. *Ropinirole*

'ROPINIROLE' OR 'ROPINIROL' OR 'ROPINIROLUM' OR 'ROPINIROLIA' OR 'ADARTREL':tn OR 'AIMPART XL':tn OR 'ALZOROL':tn OR 'APARXON':tn OR 'APOROPIN':tn OR 'AROPILO':tn OR 'AZTAROL':tn OR 'CEUROLEX':tn OR 'EMINENS':tn OR 'EPPINIX':tn OR 'EVECET':tn OR 'KAMELOSO':tn OR 'LEPINOLE':tn OR 'LIRONA':tn OR 'LONEROPENIN':tn OR 'NERVAMAT':tn OR 'NIRONOVO':tn OR 'NYPERO':tn OR 'PARNIROL':tn OR 'PAROPEN':tn OR 'PARSONIL':tn OR 'POLPIX':tn OR 'RALNEA':tn OR 'RAPONER':tn OR 'REPINEX':tn OR 'REPIROL':tn OR 'REQUIP':tn OR 'ROLPRYNA':tn OR 'RONIPAN':tn OR 'ROPACT':tn OR 'ROPINAL':tn OR 'ROPINICT':tn OR 'ROPINIDUB':tn OR 'ROPINIPHAR':tn OR 'ROPINIR':tn OR 'ROPINIROL':tn OR 'ROPINIROLQ':tn OR 'ROPINIROLE':tn OR 'ROPINIROLO':tn OR 'ROPINOROLE':tn OR 'ROPINOSTAD':tn OR 'ROPINOXON':tn OR 'ROPINROL':tn OR 'ROPINROLE':tn OR 'ROPINSTAD':tn OR 'ROPINSTAD':tn OR 'ROPIQUAL':tn OR 'ROPIRADE':tn OR 'ROPISON':tn OR 'ROPODRIN':tn OR 'ROPRIXA':tn OR 'ROTEQ':tn OR 'SINDRANOL':tn OR 'SKONNEROP':tn OR 'SPIROCO':tn OR 'TIFIROL':tn OR 'TROPENAR':tn OR 'VALZOROL':tn OR 'HEPBAMAT':tn OR 'ADARTREL':tn OR 'REPREVE':tn OR 'REQUIP':tn OR 'ROPINAL':tn OR 'ROPINIROL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

85. *Memantine*

'MEMANTINE' OR 'MEMANTYNA' OR 'MEMANTINUM' OR 'MEMANTIN' OR 'MÉMANTINE' OR 'MEMANTINA' OR 'ALMERZAC':tn OR 'ALUZIME':tn OR 'AXURA':tn OR 'BALENIE NA ZAČATIE LIEČBY: ZENMEM':tn OR 'BIOMENTIN':tn OR 'COGNOMEM':tn OR 'DELOZ':tn OR 'EBIXA':tn OR 'EZEMANTIS':tn OR 'GNOTRIN':tn OR 'MANTINEX':tn OR 'MANTOMED':tn OR 'MARBODIN':tn OR 'MARYZOLA':tn OR 'MELUTRIN':tn OR 'MEMABIX':tn OR 'MEMAMED':tn OR 'MEMANDO':tn OR 'MEMANTIGAMMA':tn OR

‘MEMANTIN’:tn OR ‘MEMANTINAS TORRENT’:tn OR ‘MEMANTINE’:tn OR ‘MEMANTINHYDROCHLORID AL’:tn OR ‘MEMANTINĂ CHANELLE MEDICAL’:tn OR ‘MEMANTLN’:tn OR ‘MEMANTYNY ABDI’:tn OR ‘MEMAXA’:tn OR ‘MEMDUB’:tn OR ‘MEMIP’:tn OR ‘MEMIXA’:tn OR ‘MEMORB’:tn OR ‘MEMUTZ’:tn OR ‘MENTIXA’:tn OR ‘MERANDEX’:tn OR ‘MIRVEDOL’:tn OR ‘MORYSA’:tn OR ‘NEMDATINE’:tn OR ‘POLMATINE’:tn OR ‘PROTALÓN’:tn OR ‘TORMORO’:tn OR ‘VALIOS’:tn OR ‘VILIMEN’:tn OR ‘XAPIMANT’:tn OR ‘YMANA’:tn OR ‘ZAHAJOVACÍ BALENÍ: ZENMEM’:tn OR ‘ZALATINE’:tn OR ‘ZEMERTINEX’:tn OR ‘ZENMEM’:tn OR ‘ZOLMEMIN’:tn OR ‘MEMANTINE’:tn OR ‘ABIXA’:tn OR ‘AKATINOL’:tn OR ‘ALOIS’:tn OR ‘AXURA’:tn OR ‘DEMAX’:tn OR ‘EBIX’:tn OR ‘EBIXA’:tn OR ‘EUTEBROL’:tn OR ‘MEMARY’:tn OR ‘NAMENDA’:tn OR ‘NEUMANTINE’:tn OR ‘ZIDER’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

86. *Loratidine*

‘LORATADINE’ OR ‘LORATADIN’ OR ‘LORATADÍN’ OR ‘LORATADINĂ’ OR ‘LORATADINA’ OR ‘LORATADYNA’ OR ‘LORATADINUM’ OR ‘LORATADĪN’ OR ‘LORATADINAS’ OR ‘LORATADINUM’ OR ‘LORATADINA’ OR ‘LÓRATADÍN’ OR ‘LORATADIINI’ OR ‘LORATADIINIA’ OR ‘LORATADIIN’ OR ‘LORATADINA’ OR ‘LORATADINUM’ OR ‘ALERIC LORA’:tn OR ‘ALLERFRE’:tn OR ‘ALLERGOSTAD’:tn OR ‘ALLERNON’:tn OR ‘ASDA HAYFEVER & ALLERGY’:tn OR ‘BELODIN’:tn OR ‘BILIRANIN’:tn OR ‘CLAREEZE ALLERGY’:tn OR ‘CLARIDON’:tn OR ‘CLARIDON QD’:tn OR ‘CLARINASE’:tn OR ‘CLARITINE’:tn OR ‘CLARITINEKOMBO’:tn OR ‘CLARITYN’:tn OR ‘CLARITYNE’:tn OR ‘CLARITYNED’:tn OR ‘CONTRAL’:tn OR ‘CRIZIN’:tn OR ‘DOLIALLERGIE LORATADINE’:tn OR ‘EROLIN’:tn OR ‘FLONIDAN’:tn OR ‘FLORGAN’:tn OR ‘FRISTAMIN’:tn OR ‘GAPHARM NONDROWSY ALLERGY AND HAYFEVER RELIEF’:tn OR ‘HAYFEVER & ALLERGY’:tn OR ‘HAYTEK ALLERGY’:tn OR ‘HEALTH ESSENTIALS ONE A DAY ALLERGY RELIEF’:tn OR ‘HISTACLAR’:tn OR ‘HISTADIN’:tn OR ‘HOOIKOORTSTABLETTEN LORATADINE’:tn OR ‘IDYL LORATADINE SDG FARMA’:tn OR ‘KRUIDVAT HOOIKOORTSTABLETTEN LORATADINE’:tn OR ‘LATOREN’:tn OR ‘LEIDAPHARM HOOIKOORTSTABLETTEN LORATADINE’:tn OR ‘LOMILAN’:tn OR ‘LORA’:tn OR ‘LORACIP’:tn OR ‘LORADERM’:tn OR ‘LORADIS’:tn OR ‘LORANO’:tn OR ‘LORAPHARM’:tn OR ‘LORASTAD’:tn OR ‘LORASTAMIN’:tn OR ‘LORAT’:tn OR ‘LORATADIN’:tn OR ‘LORATADURA’:tn OR ‘LORATAN’:tn OR ‘LORATIN’:tn OR ‘LORITIN’:tn OR ‘LORYTEC’:tn OR ‘LÓRITÍN’:tn OR ‘MILDIN’:tn OR ‘REMIDINE’:tn OR ‘RINOLAN’:tn OR ‘ROLETRA’:tn OR ‘ROTADIN’:tn OR ‘RUPTON’:tn OR ‘SYMPHORAL’:tn OR ‘ LORATADINE’:tn OR ‘TICEVIS’:tn OR ‘TOPPOLL’:tn OR ‘TREKPLEISTER HOOIKOORTSTABLETTEN LORATADINE’:tn OR ‘TUULIX’:tn OR ‘UTEL’:tn OR ‘ALAVERT’:tn OR ‘ALERTRIN’:tn OR ‘ALLERCLEAR’:tn OR ‘ALLEREZE’:tn OR ‘ALLERGY RELIEF D 12’:tn OR ‘ALLERGYX’:tn OR ‘APOLORATADINE’:tn OR ‘CHILDRENS CLARITIN’:tn OR ‘CLARATYNE’:tn OR ‘CLARIDINE’:tn OR

'CLARIDON':tn OR 'CLARINASE':tn OR 'CLARINET':tn OR 'CLARITIN':tn OR 'CLARITINE':tn OR 'CLARITYN':tn OR 'CLARITYNE':tn OR 'CLARITYNED':tn OR 'DIMEGAN':tn OR 'INCLARIN':tn OR 'KLARIDOL':tn OR 'LERTAMINE':tn OR 'LISINO':tn OR 'LOMILAN':tn OR 'LORA':tn OR 'LORADAMED':tn OR 'LORADINE':tn OR 'LORADO POLLEN':tn OR 'LORANO':tn OR 'LORANOX':tn OR 'LORASTINE':tn OR 'LORASTYNE':tn OR 'LORATAB':tn OR 'LORATADIN':tn OR 'LORATADINA':tn OR 'LORATADINE':tn OR 'LORATAMED':tn OR 'LORATAN':tn OR 'LORATIN':tn OR 'LORATINE':tn OR 'LOREMIX':tn OR 'LORTADINE':tn OR 'NARINE':tn OR 'PRESSING':tn OR 'REMIDINE':tn OR 'RUPTON':tn OR 'SENSIBIT':tn OR 'SENSIBIT D':tn OR 'WAL ITIN D':tn OR 'WALITIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

87. *Zoledronic Acid*

'ZOLEDRONIC ACID' OR 'ZOLEDRONATE' OR 'ZOLEDRONSYRA' OR 'ÁCIDO ZOLEDRÓNICO' OR 'ZOLEDRONSYRE' OR 'ZOLEDRONINEZUUR' OR 'ACIDUM ZOLEDRONICUM' OR 'ACIDO ZOLEDRONICO' OR 'ZOLEDRONSAV' OR 'ZOLEDRONATNA KISELINA' OR 'ACIDE ZOLÉDRONIQUE' OR 'TSOLEDRONIHAPPO' OR 'ÁCIDO ZOLEDRÓNICO' OR 'ACIDO ZOLEDRONICO' OR 'ZOLEDRONSÄURE' OR 'ZOLEDRONSYRE' OR 'ZOLEDRONIC ACID' OR 'ACID ZOLEDRONIC' OR 'ACIDO ZOLEDRONICO' OR 'ACLASTA':tn OR 'APOZOLEDRONIC ACID':tn OR 'BONCAN':tn OR 'BREDIUS':tn OR 'DESINOBON':tn OR 'FAYTON':tn OR 'KYSELINA ZOLEDRONOVÁ':tn OR 'KYSELINA ZOLEDRÓNOVÁ':tn OR 'NORDELOZ':tn OR 'OSATE':tn OR 'OSPORIL':tn OR 'RIBOMETA':tn OR 'STEFAMETA':tn OR 'STEOZOL':tn OR 'SYMBLASTA':tn OR 'SYMDRONIC':tn OR 'TAIRA':tn OR 'TSOLEDRON':tn OR 'ZALIT':tn OR 'ZENDRACTIN':tn OR 'ZERLINDA':tn OR 'ZOLACITOR':tn OR 'ZOLEBLOCK':tn OR 'ZOLECAN':tn OR 'ZOLEDREENOS':tn OR 'ZOLEDRO':tn OR 'ZOLEDRON':tn OR 'ZOLEDRONAT':tn OR 'ZOLEDRONIC ACID':tn OR 'ZOLEDRONINEZUUR':tn OR 'ZOLEDRONOVA KISELINA':tn OR 'ZOLEDRONSAEURE':tn OR 'ZOLEDRONSAURE':tn OR 'ZOLEDRONSKA KISLINA F':tn OR 'ZOLEDRONSYRE':tn OR 'ZOLEDRONSÄURE':tn OR 'ZOLEDRÓNIC ACID':tn OR 'ZOLEMED':tn OR 'ZOLEMYL':tn OR 'ZOLENAT':tn OR 'ZOLENDRONIC ACID':tn OR 'ZOLENDRONSÄURE':tn OR 'ZOLENIA':tn OR 'ZOLESTAD':tn OR 'ZOLIMETAX':tn OR 'ZOLMESTAT':tn OR 'ZOMETA':tn OR 'ZOMIC':tn OR 'ZOMIKOS':tn OR 'ZONYLIA':tn OR 'ZORTILA':tn OR 'ZOXALON':tn OR 'ZYOLIX':tn OR 'ACIDO ZOLEDRONICO':tn OR 'ACLASTA':tn OR 'RECLAST':tn OR 'ZOLENAT':tn OR 'ZOMEBON':tn OR 'ZOMERA':tn OR 'ZOMETA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND

'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

88. *Zolpidem*

'ZOLPIDEM' OR 'ZOLPIDEMUM' OR 'ADORMA':tn OR 'APOZOLPIDEM':tn OR 'APOZOLPIN':tn OR 'BIKALM':tn OR 'CYMERION':tn OR 'DALPARAN':tn OR 'EDLUAR':tn OR 'HYPNOGEN':tn OR 'IVADAL':tn OR 'KALINICTA':tn OR 'LUNATA':tn OR 'MONDEAL':tn OR 'NASEN':tn OR 'NOTTEM':tn OR 'NOXIZOL':tn OR 'NYTAMEL':tn OR 'ONIREX':tn OR 'ONIRIA':tn OR 'OPSYCON':tn OR 'PERLUNA':tn OR 'PIDEZOL':tn OR 'POLSEN':tn OR 'SANVAL':tn OR 'SOMNOGEN':tn OR 'SOMNOR':tn OR 'SONIREM':tn OR 'STILNOCT':tn OR 'STILNOX':tn OR 'XENTIC':tn OR 'ZADOBRA':tn OR 'ZOLDEM':tn OR 'ZOLEP':tn OR 'ZOLNOD':tn OR 'ZOLPEDUAR':tn OR 'ZOLPILICH':tn OR 'ZOLPIC':tn OR 'ZOLPIDEM':tn OR 'ZOLPIGEN':tn OR 'ZOLPINOX':tn OR 'ZOLPITOP':tn OR 'ZOLPREM':tn OR 'ZOLSANA':tn OR 'ZONADIN':tn OR 'ZONOCT':tn OR 'AMBIEN':tn OR 'DORMIZOL':tn OR 'EDLUAR':tn OR 'HYPNOGEN':tn OR 'INTERMEZZO':tn OR 'IVADAL':tn OR 'LIORAM':tn OR 'MYSLEE':tn OR 'NASEN':tn OR 'NITREST':tn OR 'NOCTE':tn OR 'NOCTIDEN':tn OR 'SANVAL':tn OR 'SEMINAX':tn OR 'STILDEM':tn OR 'STILNOCT':tn OR 'STILNOX':tn OR 'SUBLINOX':tn OR 'ZODORM':tn OR 'ZOLDEM':tn OR 'ZOLDORM':tn OR 'ZOLPIDEM':tn OR 'ZOLPIDEMTARTRAAT':tn OR 'ZOLPIMIST':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

89. *Nebivolol*

'NEBIVOLOL' OR 'NEBIWOLOL' OR 'NEBIVOLOLIO' OR 'NEBIVOLOLIS' OR 'NEBIVOLOLUM' OR 'NEBIVOLOLO' OR 'NÉBIVOLOL' OR 'NEBIVOLOLI' OR 'NEBIVOLOOLI' OR 'ACTIBON':tn OR 'BIVOL':tn

OR ‘BLOKAT’:tn OR ‘BRAVYLOL’:tn OR ‘DANEB’:tn OR ‘DUBLOCK’:tn OR ‘EBIVOL’:tn OR ‘EMZOK’:tn OR ‘EZOCEM’:tn OR ‘HYPOLOC’:tn OR ‘IVINEB’:tn OR ‘LOBIBET A’:tn OR ‘LOBIBETA’:tn OR ‘LOBIVON’:tn OR ‘LOLOVI’:tn OR ‘NEBIBETA’:tn OR ‘NEBIBLOCK’:tn OR ‘NEBICARD’:tn OR ‘NEBICOR’:tn OR ‘NEBICUR’:tn OR ‘NEBIGAMMA’:tn OR ‘NEBIHYPER’:tn OR ‘NEBILAN’:tn OR ‘NEBILENIN’:tn OR ‘NEBILET’:tn OR ‘NEBILOC’:tn OR ‘NEBILOSTAD’:tn OR ‘NEBILOX’:tn OR ‘NEBIMARIN’:tn OR ‘NEBIMEL’:tn OR ‘NEBINAD’:tn OR ‘NEBINORM’:tn OR ‘NEBIOS’:tn OR ‘NEBIPHAR’:tn OR ‘NEBIROD’:tn OR ‘NEBISCON’:tn OR ‘NEBISCOP’:tn OR ‘NEBISPES’:tn OR ‘NEBISTALIN’:tn OR ‘NEBITEN’:tn OR ‘NEBITENSION’:tn OR ‘NEBI’:tn OR ‘NEBITRIX’:tn OR ‘NEBIVAS’:tn OR ‘NEBIVEP’:tn OR ‘NEBIVOGEN’:tn OR ‘NEBIVOLEK’:tn OR ‘NEBIVOLOL’:tn OR ‘NEBIVOLOLO’:tn OR ‘NEBIZITA’:tn OR ‘NEBOL’:tn OR ‘NEBYOL’:tn OR ‘NEDAL’:tn OR ‘NELET’:tn OR ‘NEMIROSTAD’:tn OR ‘NEVICANIL’:tn OR ‘NEVOLOL’:tn OR ‘NEVOTENS’:tn OR ‘NIBEL’:tn OR ‘NOBISTAR’:tn OR ‘NOBITEN’:tn OR ‘NOLET’:tn OR ‘NOMEXOR’:tn OR ‘NOZAC’:tn OR ‘PLIVACOR’:tn OR ‘SILOSTAR’:tn OR ‘TEMERIT’:tn OR ‘NEB’:tn OR ‘TYSKITEN’:tn OR ‘VIBOLOL’:tn OR ‘X-PRESSOL’:tn OR ‘BYSTOLIC’:tn OR ‘LOBIVON’:tn OR ‘NABILA’:tn OR ‘NEBICARD’:tn OR ‘NEBILET’:tn OR ‘NEBIVOLOL’:tn OR ‘NEVOTENS’:tn OR ‘NEXIVOL’:tn OR ‘SILOSTAR’:tn OR ‘SYNCROCOR’:tn OR ‘TEMERIT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

90. *Chlorhexidine*

‘CHLORHEXIDINE’ OR ‘CHLORHEXIDINUM’ OR ‘CLORHEXIDINA’ OR ‘ACRIFLEX’:tn OR ‘ALIPUR’:tn OR ‘ALKCEMA’:tn OR ‘ALKSEBOR’:tn OR ‘ALOSPRAY’:tn OR ‘ANESTEFARIN’:tn OR ‘ANGILEPTOL’:tn OR ‘ANGINOCOM’:tn OR ‘ANTISEPTIC’:tn OR ‘ASTREXINE’:tn OR ‘AWBC’:tn OR ‘BACIMYCIN’:tn OR ‘BALSOTABS SANS SUCRE’:tn OR ‘BEPANDEX’:tn OR ‘BEPANTHEN’:tn OR ‘BEPANTHENE PLUS’:tn OR ‘BEPANTISEPTIC’:tn OR ‘BIORGASEPT’:tn OR ‘BROXO DIN’:tn OR ‘BUCCOSOIN’:tn OR ‘BUCOMETASANA’:tn OR ‘BUCOSPRAY’:tn OR ‘CARE CHLORHEXIDINE DIGLUCONATE’:tn OR ‘CARE CHLORHEXIDINE DIGLUCONATE’:tn OR ‘CATHEJELL’:tn OR ‘CEDIUM’:tn OR ‘CENTRIMIDE AND CHLORHEXIDINE GLUCONATE’:tn OR ‘CEPTON’:tn OR ‘CETAVLEX’:tn OR ‘CETRIMIDA + CLOROHEXIDINA’:tn OR ‘CETRIMIDE, CHLORHEXIDINE GLUCONATE’:tn OR ‘CHLORAPREP’:tn OR ‘CHLORAPREP COLORÉ’:tn OR ‘CHLORHEXAMED’:tn OR ‘CHLORHEXIDIN’:tn OR ‘CHLORHEXIDINE/CHLOROBUTANOL’:tn OR ‘CIDEGOL’:tn OR ‘CLOREXAN’:tn OR ‘CLOREXIDINA E ALCOOL ETILICO SANITAS’:tn OR ‘COLGATE PERIOGARD’:tn OR ‘COLLUDUO’:tn OR ‘COLLUNOVAR’:tn OR ‘CORSODYL’:tn OR ‘CRISTALCROM’:tn OR ‘CUVEFILM’:tn OR ‘CX’:tn OR ‘CYTEAL’:tn OR ‘DENTOSMIN’:tn OR ‘DERATIN’:tn OR ‘DERMOBACTER’:tn OR ‘DERMOL WASH’:tn OR ‘DESCUTAN’:tn OR ‘DESOMEDINE’:tn OR ‘DETTOL’:tn OR ‘DIADROP’:tn OR ‘DIASEPTYL’:tn OR ‘DOSISEPTINE’:tn OR

‘DRILL HONEY ROSAT’:tn OR ‘DRILL LEMON MINT’:tn OR ‘DRILL MAUX DE GORGE’:tn OR ‘DRILL SANS SUCRE SUREAU LITCHI’:tn OR ‘DRILL SUGAR FREE’:tn OR ‘DUAL ACTION ATHLETES FOOT’:tn OR ‘DYNEXAN PROAKTIV’:tn OR ‘ECZMOL’:tn OR ‘EKUBA’:tn OR ‘ELUDRIL’:tn OR ‘ELUDRILPERIO’:tn OR ‘ELUDRILPRO’:tn OR ‘EPICUTANTEST-TROLAB D0114’:tn OR ‘EURAXSEPTI’:tn OR ‘EXOSEPTOPLIX’:tn OR ‘FARINDOL’:tn OR ‘FARINGESIC’:tn OR ‘FARINGOPRONT’:tn OR ‘FIRST AID WASH’:tn OR ‘FRENAGAR’:tn OR ‘GARGARIL’:tn OR ‘GARYDOL’:tn OR ‘GERMOLENE’:tn OR ‘GLUCONATE DE CHLORHEXIDINE’:tn OR ‘GOLASEPTINE’:tn OR ‘H.A.C’:tn OR ‘HACDIL-S’:tn OR ‘HANDSCRUB’:tn OR ‘HEXIDENT’:tn OR ‘HEXOKAIN’:tn OR ‘HEXORALETTEN’:tn OR ‘HIBICET’:tn OR ‘HIBIDIL’:tn OR ‘HIBISCRUB’:tn OR ‘HIBISOL’:tn OR ‘HIBITANE’:tn OR ‘HYDREX’:tn OR ‘HYDRODERM PLUS’:tn OR ‘ISODRIL’:tn OR ‘KLORHEXIDIN’:tn OR ‘KLORHEXIDINSPRIT FARGET’:tn OR ‘KLORHEXOL’:tn OR ‘LEMOCIN’:tn OR ‘LENIL’:tn OR ‘MASTER AID DISINFETTANTE’:tn OR ‘MEDISEPTA’:tn OR ‘MEFREN’:tn OR ‘MENALCOL REFORZADO’:tn OR ‘MENALMINA’:tn OR ‘MERCRYL’:tn OR ‘MERFEN’:tn OR ‘NASEPTIN NASAL’:tn OR ‘NEO-CUTIGENOL’:tn OR ‘NEOXENE’:tn OR ‘NORMOSEPT’:tn OR ‘OCTRENE’:tn OR ‘OLYNHEXO’:tn OR ‘PARODONMED’:tn OR ‘PAROEX’:tn OR ‘PERIOCHIP’:tn OR ‘PHENOL AND CHLORHEXIDINE DIGLUCONATE’:tn OR ‘PIXIDIN’:tn OR ‘PLAK OUT’:tn OR ‘PLUREXID’:tn OR ‘PREVORA’:tn OR ‘PREXIDINE’:tn OR ‘RHINADVIL MAUX DE GORGE’:tn OR ‘SAVLON’:tn OR ‘SEPTEAL’:tn OR ‘SEPTIDOSE’:tn OR ‘SEPTIVON’:tn OR ‘SEPTOFORT’:tn OR ‘SIMP 80’:tn OR ‘SKINSEPT’:tn OR ‘SOLUDRILL’:tn OR ‘SPITADERM’:tn OR ‘STERETS TISEPT’:tn OR ‘STERETS UNISEPT’:tn OR ‘STERIPREP’:tn OR ‘SUPERDRUG ANTISEPTIC’:tn OR ‘TCP SOOTHING’:tn OR ‘THIOVALONE’:tn OR ‘TONCILS’:tn OR ‘TRAVAHEX’:tn OR ‘URO-TAINER’:tn OR ‘VALMOCODIN’:tn OR ‘VISIODOSE’:tn OR ‘VITA-MERFEN’:tn OR ‘ACRIFLEX’:tn OR ‘ANTISEPTIC’:tn OR ‘BEPANTHEN’:tn OR ‘BETASEPT’:tn OR ‘CHLORAPREP’:tn OR ‘CHLORHEX’:tn OR ‘CHLORHEXAMED’:tn OR ‘CORSODYL’:tn OR ‘CRISTALMINA’:tn OR ‘DENTOHEXIN’:tn OR ‘DERATIN’:tn OR ‘DESOMEDINE’:tn OR ‘DIASEPTYL’:tn OR ‘DYNA-HEX’:tn OR ‘ELGYDIUM’:tn OR ‘ELUDRIL’:tn OR ‘GERMOLENE’:tn OR ‘GLUCODINE’:tn OR ‘HEXICON’:tn OR ‘HEXIDENT’:tn OR ‘HEXIDINE’:tn OR ‘HEXIZAC’:tn OR ‘HEXORAL’:tn OR ‘HIBICET’:tn OR ‘HIBICLENS’:tn OR ‘HIBIDIL’:tn OR ‘HIBISCRUB’:tn OR ‘HIBITANE’:tn OR ‘MASKIN’:tn OR ‘MERFEN’:tn OR ‘MERFENE’:tn OR ‘MERIDOL PERIO’:tn OR ‘NOSTRIL’:tn OR ‘PAROEX’:tn OR ‘PERICHLOR’:tn OR ‘PERIDEX’:tn OR ‘PERIOCHIP’:tn OR ‘PERIOGARD’:tn OR ‘SAVACOL’:tn OR ‘SAVLON’:tn OR ‘SEPTAL’:tn OR ‘SEPTIVON’:tn OR ‘STERICLON’:tn OR ‘URO-TAINER’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

91. *Gemcitabine*

'GEMCITABINE' OR 'GEMCITABIN' OR 'GEMCITABINA' OR 'GEMCITABÍNU' OR 'GEMCITABINĂ' OR 'GEMCYTABINA' OR 'GEMCYTABINY' OR 'GEMCITABIN' OR 'GEMCITABĪNA' OR 'GEMCITABINO' OR 'GEMCITABINUM' OR 'GEMCITABINA' OR 'GEMSITABIINIA' OR 'GEMTSITABIINI' OR 'GEMCITABINA' OR 'BW-GEMBIN':tn OR 'CITAGEM':tn OR 'CITEGIN':tn OR 'DEMOZAR':tn OR 'DERCIN':tn OR 'EBEGEMCIT':tn OR 'FEM11HTI161D1 E6ESE':tn OR 'FEMCOJI':tn OR 'GEMALATA':tn OR 'GEMBIN':tn OR 'GEMCI':tn OR 'GEMCIN':tn OR 'GEMCINOVINE':tn OR 'GEMCIPEN':tn OR 'GEMCIRENA':tn OR 'GEMCISTAD':tn OR 'GEMCIT':tn OR 'GEMCITABIN':tn OR 'GEMCITABIN-GRY':tn OR 'GEMCITABINA':tn OR 'GEMCITABINE':tn OR 'GEMCITAN':tn OR 'GEMEDAC':tn OR 'GEMIND':tn OR 'GEMKABI':tn OR 'GEMLIQUID':tn OR 'GEMNIL':tn OR 'GEMRA':tn OR 'GEMSOL':tn OR 'GEMSTAD':tn OR 'GEMSTADA':tn OR 'GEMZAR':tn OR 'GENVIR':tn OR 'GETMISI':tn OR 'GITRABIN':tn OR 'MEDIGEM':tn OR 'OBENEX':tn OR 'ONCOGEM':tn OR 'PRODUCTSHORTNAMETST2886':tn OR 'REM 6HH E6E11E':tn OR 'RIBOZAR':tn OR 'SANTABIN':tn OR 'SIVOTAR':tn OR 'SYMTABIN':tn OR 'TAMCIBIN':tn OR 'BOLIGEM':tn OR 'GEMCIT':tn OR 'GEMCITABINE':tn OR 'GEMZAR':tn OR 'GITRABIN':tn OR 'ZEFEI':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

92. *Ibandronic Acid*

'IBANDRONIC ACID' OR 'BONDRONAT' OR 'IBANDRONATE' OR 'KYSELINA IBANDRÓNOVÁ' OR 'ÁCIDO IBANDRÓNICO' OR 'IBANDRONINEZUUR' OR 'ACIDUM IBANDRONICUM' OR 'ACIDO IBANDRONICO' OR 'IBANDRONSAV' OR 'ACIDE IBANDRONIQUE' OR 'ÁCIDO IBANDRÓNICO' OR 'IBANDRONSÄURE' OR 'ABRION':tn OR 'ACID IBANDRONIC':tn OR 'ACIDE IBANDRONIQUE' OR 'ACIDO IBANDRONICO' OR 'ASCENDRA':tn OR 'AXIBAL':tn OR 'BAXOGAR':tn OR 'BONDRONAT':tn OR 'BONE-FREE':tn OR 'BONEFURBIT':tn OR 'BONESSA':tn OR 'BONICID':tn OR 'BONNEDRA':tn OR 'BONOSTE':tn OR 'BONVIVA':tn OR 'CLASTEC':tn OR 'DARNALOS':tn OR 'ETANORDEN':tn OR 'GEROUSIA':tn OR 'HOLMEVIS':tn OR 'IASIBON':tn OR 'IBADRON':tn OR 'IBAGENIT':tn OR 'IBAMYL':tn OR 'IBANATE':tn OR 'IBANDONIC ACID':tn OR 'IBANDREENOS':tn OR 'IBANDRO':tn OR 'IBANDRONAT':tn OR 'IBANDRONATE':tn OR 'IBANDRONATSYRA LICONSA':tn OR 'IBANDRONIAN':tn OR 'IBANDRONIC ACID':tn OR 'IBANDRONIC CHEMI':tn OR 'IBANDRONIHAPPO SUN':tn OR 'IBANDRONIHAPPOA LICONSA':tn OR 'IBANDRONINENZUUR':tn OR 'IBANDRONINEZUUR':tn OR 'IBANDRONO RŪGŠTIS LICONSA':tn OR 'IBANDRONSAV':tn OR 'IBANDRONSKA KISLINA LICONSA':tn OR 'IBANDRONSKĀBES LICONSA':tn OR 'IBANDRONSYRA SUN':tn OR 'IBANDRONSYRE LICONSA':tn OR 'IBANDRONSYRE SUN':tn OR 'IBANDRONSÄURE':tn OR 'IBANDRONÁT ':tn OR 'IBAT':tn OR 'IBATEC':tn OR 'IBONDEM':tn

OR ‘IBOSAT’:tn OR ‘IBOSTOFAR’:tn OR ‘IKAMETIN’:tn OR ‘INDROFAR’:tn OR ‘INDROSPES’:tn OR ‘INOSTELID’:tn OR ‘IVADRON’:tn OR ‘KALOSSO’:tn OR ‘KEFORT’:tn OR ‘KWAS IBANDRONOWY LICONSA’:tn OR ‘KYSELINA IBANDRÓNOVÁ’:tn OR ‘LICOBONDRAT’:tn OR ‘NOBECID’:tn OR ‘NUCODRAN’:tn OR ‘ONDRACID’:tn OR ‘OSAGRAND’:tn OR ‘OSBONELLE’:tn OR ‘OSSICA’:tn OR ‘OSTEA’:tn OR ‘OSTEOVIVA’:tn OR ‘OSTISPES’:tn OR ‘OSTONE’:tn OR ‘OZILEN’:tn OR ‘PHACEBONATE’:tn OR ‘QUODIXOR’:tn OR ‘RATIBAN’:tn OR ‘SEDROPOR’:tn OR ‘SPESOSTOUN’:tn OR ‘VINODRAN’:tn OR ‘VOLIRAN’:tn OR ‘ZIVETENO’:tn OR ‘BONDRONAT’:tn OR ‘BONIVA’:tn OR ‘BONVIVA’:tn OR ‘IBANDRONATE’:tn OR ‘IDENA’:tn OR ‘OSTEOBAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

93. *Clindamycin*

‘CLINDAMYCIN’ OR ‘CLINDAMYCINUM’ OR ‘KLINDAMICIN’ OR ‘CLINDAMICINA’ OR ‘KLINDAMYCYNA’ OR ‘CLINDAMYCINUM’ OR ‘CLINDAMICINA’ OR ‘CLINDAMYCINE’ OR ‘CLINDAMICINA’ OR ‘ACNATAC’:tn OR ‘ACNEX’:tn OR ‘AKNET’:tn OR ‘ARFAREL’:tn OR ‘BASOCIN’:tn OR ‘BOROPHEN’:tn OR ‘CLEOCIN’:tn OR ‘CLIDACIN’:tn OR ‘CLIMYCEN’:tn OR ‘CLIN-SANORANIA’:tn OR ‘CLINCINA’:tn OR ‘CLINDA-IPP’:tn OR ‘CLINDA-SAAR’:tn OR ‘CLINDAC’:tn OR ‘CLINDACNE’:tn OR ‘CLINDAFLUID’:tn OR ‘CLINDAGEL’:tn OR ‘CLINDAHEXAL’:tn OR ‘CLINDAMYCIN’:tn OR ‘CLINDAMYCINE’:tn OR ‘CLINDASOL’:tn OR ‘CLINDASTAD’:tn OR ‘CLINDOXYL’:tn OR ‘CLINWAS’:tn OR ‘DALACIN’:tn OR ‘DALACIN-T’:tn OR ‘DALACINE’:tn OR ‘DALACÍN FOSFATO VÍA PARENTERAL’:tn OR ‘DUAC’:tn OR ‘EDASON’:tn OR ‘ESTERIA’:tn OR ‘FOUCH’:tn OR ‘HEXABACT’:tn OR ‘INDOXYL’:tn OR ‘KLIMICIN’:tn OR ‘KLINDACIN’:tn OR ‘LANACINE’:tn OR ‘NORMACLIN’:tn OR ‘RESIDERM’:tn OR ‘SOBELIN’:tn OR ‘SOTOMYCIN’:tn OR ‘TOLIKEN’:tn OR ‘TRECLIN’:tn OR ‘TRECLINAC’:tn OR ‘TRECLINAX’:tn OR ‘TURIMYCIN’:tn OR ‘UPDERM’:tn OR ‘VAGICLIN’:tn OR ‘VELDOM’:tn OR ‘YENLIP’:tn OR ‘ZALNA’:tn OR ‘ZANEA’:tn OR ‘ZINDACLIN’:tn OR ‘AKHATAK 10 ACNATAC 10’:tn OR ‘BENZACLIN’:tn OR ‘CLEOCIN’:tn OR ‘CLIDAMACIN’:tn OR ‘CLINAGEL’:tn OR ‘CLINDA’:tn OR ‘CLINDAC’:tn OR ‘CLINDACIN’:tn OR ‘CLINDAGEL’:tn OR ‘CLINDAMAX’:tn OR ‘CLINDAMICINA’:tn OR ‘CLINDAMYCIN’:tn OR ‘CLINDAMYCINE’:tn OR ‘CLINDASOL’:tn OR ‘CLINDATECH’:tn OR ‘CLINDESSE’:tn OR ‘CLINDETS’:tn OR ‘CLINDOXYL’:tn OR ‘DALACIN’:tn OR ‘DALACINE’:tn OR ‘DENTOMYCIN’:tn OR ‘DUAC’:tn OR ‘EVOCLIN’:tn OR ‘HANDARAMIN’:tn OR ‘INDOXYL’:tn OR ‘KLIMICIN’:tn OR ‘LANACINE’:tn OR ‘-CLINDAMYCIN’:tn OR ‘PROLIC’:tn OR ‘SOBELIN’:tn OR ‘TARO-CLINDAMYCIN’:tn OR ‘TIDACT’:tn OR ‘VELTIN’:tn OR ‘ZIANA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance

abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

94. *Betamethasone*

'BETAMETHASONE' OR 'BETAMETASON' OR 'BETAMETAZON' OR 'BETAMETAZONĂ' OR 'BETAMETASONA' OR 'BETAMETAZON' OR 'BETAMETAZONAS' OR 'BETAMETHASONUM' OR 'BETAMETASONE' OR 'BETAMETASÓN' OR 'BETAMETAZON' OR 'BÉTAMÉTHASONE' OR 'BEETAMETASOON' OR 'BETAMETASONA' OR 'BETAMETHASON' OR 'BETAMETHASON' OR 'BETAMETHASONUM' OR 'ALBAFLO':tn OR 'ALDOSIN':tn OR 'ALERGICAL':tn OR 'ALFAFLOR':tn OR 'AUDAVAL':tn OR 'AUDAVATE':tn OR 'BEBEN':tn OR 'BEDICORT':tn OR 'BELODERM':tn OR 'BELOGENT':tn OR 'BEMETSON':tn OR 'BEMON':tn OR 'BENOM':tn OR 'BENTELAN':tn OR 'BET-FU':tn OR 'BETA':tn OR 'BETABIOPTAL':tn OR 'BETACAP':tn OR 'BETACREAM':tn OR 'BETACREME':tn OR 'BETAFUSIN':tn OR 'BETAGALEN':tn OR 'BETALOTIO':tn OR 'BETAMESOL':tn OR 'BETAMETASONE':tn OR 'BETAMETAZONA':tn OR 'BETAMETHASONE':tn OR 'BETAMETHASONVALERAT':tn OR 'BETAPRED':tn OR 'BETASALBE':tn OR 'BETASID':tn OR 'BETATAPE':tn OR 'BETAZON':tn OR 'BETESIL':tn OR 'BETNELAN':tn OR 'BETNESOL':tn OR 'BETNEVAL':tn OR 'BETNOVAT':tn OR 'BETNOVATE':tn OR 'BETTAMOUSSE':tn OR 'BIORINIL':tn OR 'BREXAGENBETA':tn OR 'BRONSAL':tn OR 'BRUMETON':tn OR 'BUCCOBET':tn OR 'CALCIPOTRIOL':tn OR 'CALCIPOTRIOL/BETAMETASONA':tn OR 'CALCIPOTRIOLO E BETAMETASONE':tn OR 'CELECREM':tn OR 'CELESDEPOT':tn OR 'CELESTAMINE':tn OR 'CELESTAN-V':tn OR 'CELESTENE':tn OR 'CELESTENE CHRONODOSE':tn OR 'CELESTODERM':tn OR 'CELESTONE':tn OR 'CILESTODERME':tn OR 'CLO-EKARZIN':tn OR 'CORTIFLAM':tn OR 'CUATROCREM':tn OR 'DAIVOBET':tn OR 'DALBECAL':tn OR 'DEFLATOP':tn OR 'DELCIBET':tn OR 'DELTAVAGIN':tn OR 'DERMABIOLENE':tn OR 'DEXA EDO':tn OR 'DEXA-OPHTAL':tn OR 'DEXA-RHINOSPRAY N SINE':tn OR 'DEXAGALEN':tn OR 'DEXAGEL':tn OR 'DEXAHEXAL':tn OR 'DIPRODERM':tn OR 'DIPROFORM':tn OR 'DIPROFORTE':tn OR 'DIPROGENTA':tn OR 'DIPROLEN':tn OR 'DIPROLENE':tn OR 'DIPROPHOS':tn OR 'DIPROSIS':tn OR 'DIPROSONE':tn OR 'DIPROSPAN':tn OR 'DIPROSTENE':tn OR 'DOTROL':tn OR 'DOVOBET':tn OR 'DOVOBET':tn OR 'ECOVAL':tn OR 'EGERIAN':tn OR 'EKARZIN':tn OR 'EPICUTANTEST-TROLAB D2482':tn OR 'EPIONE':tn OR 'ETASON':tn OR 'EUBETAL ANTIBIOTICO':tn OR 'FIDAGENBETA':tn OR 'FLOGODERM':tn OR 'FLOGOZYME':tn OR 'FLOSTERON':tn OR 'FLOTIRAN':tn OR 'FUBECOT':tn OR 'FUCIBET':tn OR 'FUCICORT':tn OR 'FUSIBET':tn OR 'FUSIDINSYRA/BETAMETASON':tn OR 'FUSIDINSYRE/BETAMETHASONVALERAT':tn OR 'FUSIDINSÄURE/BETAMETHASON':tn OR 'GARAMAT':tn OR 'GARASONE':tn OR 'GENTAMICINA + BETAMETASONE':tn OR 'GENTAMICINA E BETAMETASONE':tn OR 'HELPODERM':tn OR 'IBET':tn OR 'KAMELYN':tn OR 'KUTERID':tn OR 'LINOLACORT BETA':tn OR 'LOTRICOMB':tn OR 'LOTRIDERM':tn OR 'MEDOBETA':tn OR 'MOVITHIOL':tn OR 'OSMORAN':tn OR 'PROPIOCHRONE':tn OR 'PROPIOGENTA':tn OR 'PSORCUTAN':tn OR 'PSORCUTAN BETA':tn OR 'SANORVIL':tn OR 'SENSIBIO':tn OR 'SODERM':tn

OR 'SOLU CELESTAN':tn OR 'SOLUDERME':tn OR 'SOLUPEN SINE':tn OR 'STAFICORT':tn OR 'STEROZINIL':tn OR 'STRANOVAL':tn OR 'SULMYCIN MIT CELESTAN-V':tn OR 'SURRIPO':tn OR 'BETA':tn OR 'TOKEN':tn OR 'TRESYL':tn OR 'TRIDERM':tn OR 'TROLAB E2482':tn OR 'VISTAMETHASONE':tn OR 'XAMIOL':tn OR 'ALFAFLOR':tn OR 'ANTEBATE':tn OR 'ANTROQUORIL':tn OR 'BENTELAN':tn OR 'BERBESOLONE':tn OR 'BETACORT':tn OR 'BETACORTEN':tn OR 'BETADERM':tn OR 'BETAGEN':tn OR 'BETAMETASONE':tn OR 'BETAMETHASON':tn OR 'BETAMETHASONE':tn OR 'BETANOID':tn OR 'BETAPRED':tn OR 'BETASONE':tn OR 'BETHASONE':tn OR 'BETNASOL':tn OR 'BETNESOL':tn OR 'BETNEVATE':tn OR 'BETNOVAL':tn OR 'BETNOVAT':tn OR 'BETNOVATE':tn OR 'BETOPIC':tn OR 'BUFENCON':tn OR 'CELESEMINE':tn OR 'CELESTAMIN':tn OR 'CELESTAMINE':tn OR 'CELESTENE':tn OR 'CELESTENE CHRONODOSE':tn OR 'CELESTODERM':tn OR 'CELESTON':tn OR 'CELESTONE':tn OR 'CLOTRASON':tn OR 'COMBIDERM':tn OR 'CORTIVAL':tn OR 'CRONOLEVEL':tn OR 'CUATRODERM':tn OR 'DAIVOBET':tn OR 'DERMASONE':tn OR 'DERMIZOL':tn OR 'DERMOSOL':tn OR 'DEXAN-VG':tn OR 'DIPROBETA':tn OR 'DIPROCEL':tn OR 'DIPROFOS':tn OR 'DIPROGENTA':tn OR 'DIPROLEN':tn OR 'DIPROLENE':tn OR 'DIPROPHOS':tn OR 'DIPROSONE':tn OR 'DIPROSPAN':tn OR 'DIPROSTENE':tn OR 'DOVOBET':tn OR 'ELEUPHRAT':tn OR 'FLOSTERON':tn OR 'FUCICORT':tn OR 'GARASONE':tn OR 'GENTRISONE':tn OR 'HICORT':tn OR 'HISTABLOCK':tn OR 'KÓIDE D':tn OR 'LENOVATE':tn OR 'LINOLOSAL':tn OR 'LOTRIDERM':tn OR 'LOTRISONE':tn OR 'LURICUL VG':tn OR 'LUXIQ':tn OR 'OINTMENT':tn OR 'PERSIVATE':tn OR 'PREVEX B':tn OR 'RATIO-ECTOSONE':tn OR 'RINBETA PF':tn OR 'RINDERON':tn OR 'RINESTERON':tn OR 'SACCORTIN':tn OR 'SANBETASON':tn OR 'STERONEMA':tn OR 'TRIDERM':tn OR 'UNIFLEX':tn OR 'VALISONE':tn OR 'VISTAMETHASONE':tn OR 'XAMIOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

95. *Salbutamol*

'SALBUTAMOL' OR 'ALBUTEROL' OR 'SALBUTAMOLIS' OR 'SALBUTAMOLUM' OR 'SALBUTAMOLO' OR 'SZALBUTAMOL' OR 'SALBUTAMOLIA' OR 'SALBUTAMOL' OR 'AEROLIN':tn OR 'AIROMIR':tn OR 'AIRSALB':tn OR 'ALDOBRONQUIAL':tn OR 'ASMASAL':tn OR 'ASPULMO':tn OR 'ASTHALIN':tn OR 'ASTHMOTRAT':tn OR 'ATRODUAL':tn OR 'BEROVENT':tn OR 'BIWIND':tn OR 'BROMETO DE IPRATRÓPIO + SALBUTAMOL':tn OR 'BRONCOVALEAS':tn OR 'BUTO-AIR':tn OR 'BUTO-ASMA':tn OR 'BUTOSOL':tn OR 'BUVENTOL EASYHALER':tn OR 'COMBINEB':tn OR 'COMBIPRAMOL':tn OR 'COMBIPRASAL':tn OR 'COMBIVENT':tn OR 'DEMOREN':tn OR 'EASYHALER SALBUTAMOL SULPHATE':tn OR 'ECOSAL':tn OR 'EPAQ':tn OR 'GERIVENT':tn OR 'INASAL':tn OR 'IPRAMOL':tn OR 'IPRASA':tn OR 'IPRATROPIUM/SALBUTAMOL':tn OR 'IPRATROPIUMBROMIDE/SALBUTAMOL':tn OR 'LYOVENT':tn OR 'MEDOLIN':tn OR 'NAOS':tn OR 'NEBU-IPRASAL':tn OR 'NOVOLIZER SALBUTAMOL':tn OR

'PENTAMOL':tn OR 'PLENAER':tn OR 'PROPAVENTE':tn OR 'PULVINAL':tn OR 'RESPIGEN':tn OR 'SABACOMB':tn OR 'SABUMALIN':tn OR 'SALAMOL':tn OR 'SALAPIN':tn OR 'SALBUAIR':tn OR 'SALBUHEXAL':tn OR 'SALBUL':tn OR 'SALBULAIR N':tn OR 'SALBULIN MDPI NOVOLIZER':tn OR 'SALBULIND':tn OR 'SALBUMOL':tn OR 'SALBUSAN':tn OR 'SALBUTAMOL':tn OR 'SALBUVENT':tn OR 'SALIPRANEB':tn OR 'SALUBUTAMOL':tn OR 'SANOHEX':tn OR 'SAPIMOL':tn OR 'SOSARIA':tn OR 'STERI-NEB SALAMOL':tn OR 'SULTANOL':tn OR 'VENTAMOL':tn OR 'VENTILAN':tn OR 'VENTILASTIN NOVOLIZER':tn OR 'VENTMAX':tn OR 'VENTOALDO':tn OR 'VENTOLIN':tn OR 'VENTOLINE':tn OR 'VIVORET':tn OR 'VOLMAC':tn OR 'ACCUNEB':tn OR 'AEROLIN':tn OR 'AIROMIR':tn OR 'ALMEIDA':tn OR 'APSOMOL':tn OR 'ASMAR':tn OR 'ASMASAL':tn OR 'ASMAVENT':tn OR 'ASMOL':tn OR 'ASTAZIS':tn OR 'ASTHALIN':tn OR 'ASTHAVENT':tn OR 'ASTHMA-SPRAY':tn OR 'ATRODUAL':tn OR 'BEROVENT':tn OR 'BREVA':tn OR 'BRONCHO':tn OR 'BRONCHOSPRAY':tn OR 'BUTAMOL':tn OR 'BUVENTOL EASYHALER':tn OR 'CLENIL COMPOSITUM':tn OR 'COMBIVENT':tn OR 'DOSPIR':tn OR 'DUOLIN':tn OR 'DUONEB':tn OR 'ECOSAL':tn OR 'ECOVENT':tn OR 'IPRAMOL':tn OR 'IPRATROPIUM BROMIDE AND ALBUTEROL SULFATE':tn OR 'NOVO-SALMOL':tn OR 'PMS-SALBUTAMOL':tn OR 'PROAIR HFA':tn OR 'PROVENTIL':tn OR 'RATIO-IPRA SAL UDV':tn OR 'RATIO-SALBUTAMOL':tn OR 'RESPIROMA':tn OR 'SALAMOL':tn OR 'SALBRON':tn OR 'SALBUHEXAL':tn OR 'SALBUMOL':tn OR 'SALBUTAMOL':tn OR 'SALBUTARD':tn OR 'SALGIM':tn OR 'SALTOS':tn OR 'SALVENT':tn OR 'SPALMOTIL':tn OR 'SULTANOL':tn OR 'VENETLIN':tn OR 'VENTEZE':tn OR 'VENTIDE':tn OR 'VENTILAN':tn OR 'VENTODISK':tn OR 'VENTOLIN':tn OR 'VENTOLINE':tn OR 'VENTOSAL':tn OR 'VOLMAX':tn OR 'VOSPIRE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

96. *Naproxen*

'NAPROXEN' OR 'NAPROXENE' OR 'NAPROKSEN' OR 'NAPROXENUM' OR 'NAPROXÉN' OR 'NAPROXEN' OR 'NAPROXENO' OR 'NAPROKSEN' OR 'NAPROKSĒNS' OR 'NAPROKSENAS' OR 'NAPROXENUM' OR ''NAIPRÓICSÉIN' OR 'NAPROXÈNE' OR 'NAPROKSEENI' OR 'NAPROKSEEN' OR 'NAPROXENO' OR 'ALEVE':tn OR 'ALEVETABS':tn OR 'ALPOXEN':tn OR 'ANAIGESIN':tn OR 'ANALGESIN DOLO':tn OR 'ANAPRAN':tn OR 'ANAPROX':tn OR 'ANTALGIN':tn OR 'ANTALNOX':tn OR 'NAPRO':tn OR 'APRANAX':tn OR 'ARTHROSIN EC':tn OR 'ARTHROXEN':tn OR 'BONYL':tn OR 'DOLORMIN GS':tn OR 'DYSMENALGIT':tn OR 'EMOX':tn OR 'EMOXEN':tn OR 'EOX':tn OR 'ESOMEPRAZOLE MAGNESIUM + NAPROXEN':tn OR 'ETRIXENAL':tn OR 'FEMINAX ULTRA':tn OR 'FLUIMUCIL GOLA':tn OR 'GERINAP E.C.':tn OR 'ILGESIN':tn OR 'KRUIDVAT NAPROXENNATRIUM':tn OR 'LASER':tn OR 'LIOTONDOL ACTION':tn OR 'MIRANAX':tn OR 'MOBILAT SCHMERZTABLETTEN MIT NAPROXEN':tn OR 'MOMEN':tn OR 'MOMENDOL':tn OR 'NALDOREX':tn OR 'NALGEDOL':tn OR 'NALGESIN':tn OR 'NAPREBEN':tn OR

'NAPREN-E':tn OR 'NAPRIUS':tn OR 'NAPROBENE':tn OR 'NAPROCET':tn OR 'NAPROCUR':tn OR 'NAPROMETIN':tn OR 'NAPROMEX':tn OR 'NAPROREX':tn OR 'NAPROSSENE':tn OR 'NAPROSYN':tn OR 'NAPROSYNE':tn OR 'NAPROXAVI':tn OR 'NAPROXEN':tn OR 'NAPROXEN-E':tn OR 'NAPROXENNATRIUM':tn OR 'NAPROXENO':tn OR 'NAPSYN':tn OR 'NAXII':tn OR 'NEO EBLIMON':tn OR 'NEOXEN':tn OR 'NITENS':tn OR 'NYCOPREN':tn OR 'OPOKAN ACTIGEL':tn OR 'PABI-NAPROXEN':tn OR 'PREXAN':tn OR 'PRIAXEN':tn OR 'PRONAXEN':tn OR 'PROXAGOL':tn OR 'PROXAN':tn OR 'PROXEN':tn OR 'REUXEN':tn OR 'SYNALGO':tn OR 'SYNFLEX':tn OR 'TREKPLEISTER NAPROXENNATRIUM':tn OR 'UNINAPRO':tn OR 'ALEVE':tn OR 'ANALGEN':tn OR 'ANAPROX':tn OR 'ANTALGIN':tn OR 'APO NAPROXEN':tn OR 'NAPRO-NA':tn OR 'APRANAX':tn OR 'APROL FORT':tn OR 'APRONAX':tn OR 'BONYL':tn OR 'DAFLOXEN':tn OR 'EC-NAPROSYN':tn OR 'FLANAX':tn OR 'LASER':tn OR 'MAXIDOL':tn OR 'MENSTRIDOL':tn OR 'MIDOL':tn OR 'MIRANAX':tn OR 'NAFASOL':tn OR 'NAIXAN':tn OR 'NALGESIN':tn OR 'NAPMEL':tn OR 'NAPRELAN':tn OR 'NAPROBENE':tn OR 'NAPROGESIC':tn OR 'NAPRONAX':tn OR 'NAPROREX':tn OR 'NAPROSYN':tn OR 'NAPROSYNE':tn OR 'NAPROVITE':tn OR 'NAPROXEN':tn OR 'NAPROXENE':tn OR 'NAPROXENO':tn OR 'NAROCIN':tn OR 'NAXEN':tn OR 'NAXEN-F':tn OR 'NAXYN':tn OR 'NOVO-NAPROX':tn OR 'NAPROX':tn OR 'PREXAN':tn OR 'PRONAXEN':tn OR 'PROXEN':tn OR 'SYNFLEX':tn OR '-NAPROXEN':tn OR 'XENAR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

97. *Desloratadine*

'DESLORATADINE' OR 'DESLORATADIN' OR 'DESLORATADÍN' OR 'DESLORATADINA' OR 'DESLORATADINĂ' OR 'DESLORATADYNA' OR 'DESLORATADĪNS' OR 'DESLORATADINAS' OR 'DESLORATADINUM' OR 'DESLORATADINO' OR 'DESLÓRATADÍNI' OR 'DEZLORATADIN' OR 'DESLORATADIN' OR 'DESLORATADINE' OR 'DESLORATADIN' OR 'DESLORATADINE' OR 'DESLORATADIINI' OR 'DESLORATADIIN' OR 'DESLORATADINA' OR 'DESLORATADIN' OR 'DESLORATADIN' OR 'DESLORATADINUM' OR 'AERINAZE':tn OR 'AERIUS':tn OR 'ALERDIN':tn OR 'ALERIC DESLO':tn OR 'ALVOTADIN':tn OR 'AZOMYR':tn OR 'CLARDERIN':tn OR 'CLARUS':tn OR 'DAREQ':tn OR 'DASSELTA':tn OR 'DEHISTAR':tn OR 'DELESIT':tn OR 'DELOCIFAR':tn OR 'DELOPES':tn OR 'DELORIAR':tn OR 'DELORTAN':tn OR 'DENOVALS':tn OR 'DES-LORANO':tn OR 'DESADA':tn OR 'DESLIX':tn OR 'DESLODYNA':tn OR 'DESLOMED':tn OR 'DESLOR':tn OR 'DESLORA':tn OR 'DESLORACELL':tn OR 'DESLORADERM':tn OR 'DESLORAPHAR':tn OR 'DESLORASAM':tn OR 'DESLORATADIN':tn OR 'DESLORATADIN':tn OR 'DESLORATADINA':tn OR 'DESLORATADINE':tn OR 'DESLORATATINA':tn OR 'DESLORATATINE':tn OR 'DESLORDIS':tn OR 'DESLOREP':tn OR 'DILERET':tn OR 'DYNID':tn OR 'EFESTAD':tn OR 'ESCONTRAL':tn OR 'ESRADIN':tn OR 'EVENORIN':tn OR

‘FLYNISE’:tn OR ‘GESLORA’:tn OR ‘GOLDESIN’:tn OR ‘HITAXA’:tn OR ‘HITAXA FAST’:tn OR ‘INALLER’:tn OR ‘IRINOSPEN’:tn OR ‘JOVESTO’:tn OR ‘LADODIN’:tn OR ‘LODESDINETA’:tn OR ‘LORABEL’:tn OR ‘LORDESTIN’:tn OR ‘LORIMAREN’:tn OR ‘LORINESPES’:tn OR ‘LOTERA’:tn OR ‘LUPIN-DESLORATADINE’:tn OR ‘MIDETORIN’:tn OR ‘NEOCLARITYN’:tn OR ‘PYLODES’:tn OR ‘RHINOHELP’:tn OR ‘RINOTHANAL’:tn OR ‘RODISPES’:tn OR ‘SINALERG’:tn OR ‘SUPRODESLON’:tn OR ‘SYMDES’:tn OR ‘TAHISTOL’:tn OR ‘TESLOR’:tn OR ‘TESLOR FAST’:tn OR ‘TESLOR FAST JUNIOR’:tn OR ‘VASLOSPERAN’:tn OR ‘YOSQIERO’:tn OR ‘AERIUS’:tn OR ‘ALLEX’:tn OR ‘AVIANT’:tn OR ‘AZOMYR’:tn OR ‘CLARAMAX’:tn OR ‘CLARINEX’:tn OR ‘DAZIT’:tn OR ‘DELODAY’:tn OR ‘DESALEX’:tn OR ‘DESELEX’:tn OR ‘FRENALER’:tn OR ‘LORDESTIN’:tn OR ‘NEOCLARITYN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

98. *Exemestane*

‘EXEMESTANE’ OR ‘EXEMESTAN’ OR ‘EKSEMESTANA’ OR ‘EXEMESTANUM’ OR ‘EXEMESTAN’ OR ‘EXEMESTANO’ OR ‘EKSEMESTAN’ OR ‘EKSEMESTAN’ OR ‘EXEMESTAAN’ OR ‘EXEMESTAN’ OR ‘EKSEMESTĀNA’ OR ‘EKSEMESTĀNS’ OR ‘EKSEMESTANO’ OR ‘EKSEMESTANAS’ OR ‘EXEMESTANUM’ OR ‘EXEMESTANE’ OR ‘EXEMESTAN’ OR ‘EXEMESZTÁN’ OR ‘EKSEMESTAN’ OR ‘EXEMESTANE’ OR ‘EXÉMESTANE’ OR ‘EKSEMESTAANIA’ OR ‘EKSEMESTAANI’ OR ‘EKSEMESTAAN’ OR ‘EXEMESTANO’ OR ‘EXEMESTAN’ OR ‘EXEMESTAN’ OR ‘EXEMESTANUM’ OR ‘ALVOSTAN’:tn OR ‘AROMASIL’:tn OR ‘AROMASIN’:tn OR ‘AROMASINE’:tn OR ‘AROMESTAN’:tn OR ‘AROSTANIL’:tn OR ‘ASTEXANA’:tn OR ‘AXELTA’:tn OR ‘BRESTAN’:tn OR ‘CLEOPA’:tn OR ‘COTAMOX’:tn OR ‘ESCEPRAN’:tn OR ‘ETADRON’:tn OR ‘EXEBERTANEDEL’:tn OR ‘EXEDRAL’:tn OR ‘EXEGEN’:tn OR ‘EXEMAROM’:tn OR ‘EXEMASIN’:tn OR ‘EXEMED’:tn OR ‘EXEMEDICA’:tn OR ‘EXEMESIN’:tn OR ‘EXEMESTAN’:tn OR ‘EXEMESTAN’:tn OR ‘EXEMESTANE’:tn OR ‘EXEMESTANO’:tn OR ‘EXEMIN’:tn OR ‘EXEREGIO’:tn OR ‘EXESTAN’:tn OR ‘EXÉMESTANE’:tn OR ‘FUNAMEL’:tn OR ‘GLANDEX’:tn OR ‘INPLAVIA’:tn OR ‘MEMELIN’:tn OR ‘MESTANE’:tn OR ‘MESTANEX’:tn OR ‘NAKIDES’:tn OR ‘NATERAN’:tn OR ‘PERAMIT’:tn OR ‘PIENSPEME’:tn OR ‘RIBOSTAN’:tn OR ‘SYMEX’:tn OR ‘TEARAN’:tn OR ‘XAGUENAM’:tn OR ‘XANEPRA’:tn OR ‘XEMESTAN’:tn OR ‘AROMASIN’:tn OR ‘AROMASINE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR

'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

99. *Ketoprofen*

'KETOPROFEN' OR 'KETOPROFENE' OR 'KETOPROFENA' OR 'KETOPROFÉNU' OR 'CETOPROFENO' OR 'KETOPROFEN' OR 'KETOPROFĒNS' OR 'KETOPROFENAS' OR 'KETOPROFENO' OR 'KETOPROFENUM' OR 'KETOPROFÉN' OR 'KÉTOPROFÈNE' OR 'KETOPROFEENI' OR 'KETOPROFENO' OR 'KETOPROFENUM' OR 'ADOLQUIR':tn OR 'ALKET':tn OR 'ALRHEUMUN':tn OR 'ARDBEG':tn OR 'ARDBERG':tn OR 'ARTROSILENE':tn OR 'BEGSAN':tn OR 'BI-PROFENID':tn OR 'BIPROFENID':tn OR 'BIROFENID':tn OR 'CALMATEL':tn OR 'DESKETO':tn OR 'DEXADOL':tn OR 'DEXAK':tn OR 'DEXCETOPROFENO COMBINO':tn OR 'DEXKETOPROFEN':tn OR 'DEXKETOPROFENO':tn OR 'DEXKETOPROFENO TROMETAMOL':tn OR 'DEXOKET':tn OR 'DEXOMEN':tn OR 'DOLGOSIN':tn OR 'DRASTIREL':tn OR 'EFFEKTON':tn OR 'ELERDANITE':tn OR 'ENANGEL':tn OR 'ENANTYUM':tn OR 'EUKETOS':tn OR 'EXTRAPLUS':tn OR 'FARBOVIL':tn OR 'FASTUM':tn OR 'FEBROFEN':tn OR 'FLEXEN':tn OR 'GABRILEN GS GEGEN SCHMERZEN':tn OR 'IBIFEN':tn OR 'JOMEZAL':tn OR 'KELIS':tn OR 'KENTIS':tn OR 'KEPLAT':tn OR 'KERAL':tn OR 'KETALGESIC':tn OR 'KETESGEL':tn OR 'KETESSE':tn OR 'KETO':tn OR 'KETODEX':tn OR 'KETODOL':tn OR 'KETOFARM':tn OR 'KETOMAG':tn OR 'KETOMEX':tn OR 'KETONAL':tn OR 'KETOPLUS':tn OR 'KETOPROFEN':tn OR 'KETOPROFENE':tn OR 'KETOPROXIN':tn OR 'KETORES':tn OR 'KETORET':tn OR 'KETORIN':tn OR 'KETOSELECT':tn OR 'KETOSPRAY':tn OR 'KETUM':tn OR 'KNAVON':tn OR 'KOTEPHARM':tn OR 'KOTTAGE':tn OR 'KÉTROPROFENE ':tn OR 'LARAFEN CR':tn OR 'LIOTONDOL':tn OR 'LISACTIV GOLA':tn OR 'MENADEX':tn OR 'NOSATEL':tn OR 'OKI':tn OR 'OKITASK':tn OR 'OPOKAN-KETO':tn OR 'ORALCARE':tn OR 'OROCHET':tn OR 'ORODEK':tn OR 'ORUDIS':tn OR 'ORUVAIL':tn OR 'OSCOREL':tn OR 'PHARDOL KETOPROFEN SCHMERZGEL':tn OR 'PICALM':tn OR 'POWERGEL':tn OR 'PROFEMIGR':tn OR 'PROFENID':tn OR 'PRONTOFLEX':tn OR 'QUIRALAM':tn OR 'QUIRGEL':tn OR 'REFASTIN':tn OR 'ROFENID':tn OR 'ROFIXDOL':tn OR 'RUBIFEN':tn OR 'SALONPAS':tn OR 'SIDURO':tn OR 'SOLU-KET':tn OR 'STADIUM':tn OR 'STEOFEN':tn OR 'SYMPAL':tn OR 'TADOR':tn OR 'TILOKET':tn OR 'TOPREC':tn OR 'ULTRAFASTIN':tn OR 'VIAXAL':tn OR 'YERASEL':tn OR 'ZEMALEX':tn OR 'ARTROSIL':tn OR 'ARTROSILENE':tn OR 'ARVELES':tn OR 'BI-PROFENID':tn OR 'BIPROFENID':tn OR 'CAPISTEN':tn OR 'DEXALGIN':tn OR 'DEXOMEN':tn OR 'ENANTYUM':tn OR 'EPATEC':tn OR 'FASTUM':tn OR 'FLEXEN':tn OR 'KALTROFEN':tn OR 'KEPLAT':tn OR 'KERAL':tn OR 'KETESSE':tn OR 'KETO':tn OR 'KETODOL':tn OR 'KETOFLAM':tn OR 'KETONAL':tn OR 'KETOPROFEN':tn OR 'KETOPROFENE':tn OR 'KETOTOP':tn OR 'KETUM':tn OR 'LASONIL':tn OR 'MEGEIDE':tn OR 'MILTAX':tn OR 'MOHRUS':tn OR 'MOHRUS PAP':tn OR 'ORUDIS':tn OR 'ORUVAIL':tn OR 'OSCOREL':tn OR 'PATELL':tn OR 'PROFEMIGR':tn OR 'PROFENID':tn OR 'PRONTOKET':tn OR 'RAYNANON':tn OR 'RIFERON':tn OR 'ROMAL':tn OR 'SECTOR':tn OR 'SPONDYLON':tn OR 'STADIUM':tn OR 'TOUCHRON':tn OR 'ZON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND

'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

100. *Rivastigmine*

'RIVASTIGMINE' OR 'RIVASTIGMIN' OR 'RIVASTIGMINUM' OR 'RIVASTIGMÍN' OR 'RIVASTIGMINA' OR 'RIVASTIGMINA' OR 'RYWASTYGMINA' OR 'RIVASTIGMINAS' OR 'RIVASTIGMINUM' OR 'RIVASZTIGMIN' OR 'RIVASTIGMIINIA' OR 'RIVASTIGMINA' OR 'RIVASTIGMINE' OR 'RIVASTIGMIN' OR 'RIVASTIGMINUM' OR 'ALMURIVA':tn OR 'ALZEST':tn OR 'BALAXON':tn OR 'DEMELORA':tn OR 'ELUDEN':tn OR 'EMERPAND':tn OR 'EMPLARIV':tn OR 'ERASTIG':tn OR 'EVERTAS':tn OR 'EXELON':tn OR 'EXIMINE XL':tn OR 'EXIVAS':tn OR 'IVAGALMIN':tn OR 'KERSTIPON':tn OR 'LARO':tn OR 'LASIUM':tn OR 'MENTAZAC':tn OR 'MIESTIGACIN':tn OR 'NERVOPAN':tn OR 'NIMVASTID':tn OR 'NOFLEBAN':tn OR 'ORIVAST':tn OR 'PERMENTE':tn OR 'PROMETAX':tn OR 'REBETIN':tn OR 'RIDAXIN':tn OR 'RIGMIN':tn OR 'RILIMEBA':tn OR 'RISTIDIC':tn OR 'RIVAGMIN':tn OR 'RIVALDO':tn OR 'RIVA':tn OR 'RIVANEL':tn OR 'RIVARIOUS':tn OR 'RIVASET':tn OR 'RIVASTGIMINE':tn OR 'RIVASTIGMIN':tn OR 'RIVASTIGMINE':tn OR 'RIVASTIMGIN':tn OR 'RIVASTINOL':tn OR 'RIVELATIM':tn OR 'RIVELON':tn OR 'RIVETAL':tn OR 'SIGNELON':tn OR 'SOMNITON':tn OR 'SYMELON':tn OR 'TELOMENS':tn OR 'VIALON':tn OR 'VIVACTRA':tn OR 'VOLEZE':tn OR 'VOLEZE':tn OR 'XYPATCH':tn OR 'EXELON':tn OR 'PROMETAX':tn OR 'RIVASTACH':tn OR 'RIVASTIGMIN':tn OR 'RIVASTIGMINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

101. *Glyceryl Trinitrate*

'GLYCERYL TRINITRATE' OR 'GLONOINUM' OR 'GLYCERYL TRINITRAT' OR '1,3-DINITROOXYPROPAN-2-YL NITRATE' OR 'GLYCEROL TRINITRATE' OR 'TRINITROGLYCERIN' OR 'GLYCEROL-TRINITRÁT' OR 'GTN' OR 'NITROGLYCEROL' OR 'GLYCERYL-TRINITRATE' OR 'NITROGLYCERIN' OR 'GLICERIN-TRINITRÁT' OR 'TRINITRIN' OR 'GLYCERYLTRINITRAT' OR 'GLICERIL TRINITRAT' OR 'GLYCEROLTRINITRÁT' OR 'TRINITRAT DE GLICERIL' OR 'NITROGLICERINA' OR 'TRINITRATO DE GLICERILO' OR 'TRÓJNITROGLICERYNA' OR 'GLICEROLU TRIAZOTAN' OR 'GLYSEROLTRINITRAT' OR 'GLYCERYLTRINITRAAT' OR 'GLYCERYL TRINITRATE' OR 'GLICERĪNA TRINITRĀTS' OR 'GLICEROLIO TRINITRATO' OR 'GLICEROLIO TRINITRATAS' OR 'GLYCERYLUM TRINITRATUM' OR 'NITROGLICERINA' OR 'GLICERIN-TRINITRÁT' OR 'GLICERIN-TRINITRÁT' OR 'TRINÍOTRÁITE GHLIOCRÓIL' OR 'GLYCERYL TRINITRATE' OR 'TRINITRINE' OR 'TRINITRATE DE GLYCÉRYLE' OR 'GLYSELYYLITRINITRAATTI' OR 'GLYSERYYLITRINITRAATTI' OR 'GLÜTSERÜÜLTRINITRAAT' OR 'GLÜTSERÜÜLTRINITRAATI' OR 'TRINITROGLICERINA' OR 'TRINITRATO DE GLICERILO' OR 'NITROGLICERINA' OR 'GLYCERYL TRINITRATE' OR 'GLYCEROLTRINITRAT' OR 'GLYCERYLTRINITRAT' OR 'TRINITROGLYCEROL' OR 'GLYCEROLI TRINITRAS' OR 'ACTHEANE':tn OR 'ADESICOR':tn OR 'ADESITRIN':tn OR 'ANGISED':tn OR 'AP II N':tn OR 'AP XI N':tn OR 'CACTUS COMPOSITUM':tn OR 'CAFINITRINA':tn OR 'CARDIACUM-HEEL T':tn OR 'CARDIOPLAST':tn OR 'CEFAVORA COR':tn OR 'COR COMPOSITUM-HEEL':tn OR 'CORDIPATCH':tn OR 'CORDIPLAST':tn OR 'CORO-NITRO (CFC FREE)':tn OR 'CRATAEGUS COMPLEXE N°15':tn OR 'CRATAEGUS N OLIGOPLEX':tn OR 'DEPONIT':tn OR 'DERMATRANS':tn OR 'DIAFUSOR':tn OR 'DISCOTRINE':tn OR 'EPINITRIL':tn OR 'GLYCERYLNITRAT':tn OR 'GLYTRIN':tn OR 'GTN OR':tn OR 'HOMVIOCORIN SPEZIAL':tn OR 'KERITRINA':tn OR 'MIGRÄNE':tn OR 'MINITRAN':tn OR 'NARANOCOR HM':tn OR 'NATISPRAY':tn OR 'NEURO-DO':tn OR 'NIREDIL':tn OR 'NITRACOR':tn OR 'NITRADISC':tn OR 'NITRAKET':tn OR 'NITRANGIN':tn OR 'NITRIDERM TTS':tn OR 'NITRO':tn OR 'NITRO POHL':tn OR 'NITRO-DUR':tn OR 'NITROCARD':tn OR 'NITROCINE':tn OR 'NITROCOR':tn OR 'NITROCOR(R)':tn OR 'NITRODYL':tn OR 'NITROFRIX':tn OR 'NITROGLICERIN':tn OR 'NITROGLICERINA':tn OR 'NITROGLICERINĂ':tn OR 'NITROGLYCERIN':tn OR 'NITROLINGUAL':tn OR 'NITROMEX':tn OR 'NITROMIN':tn OR 'NITROMINT':tn OR 'NITRONAL':tn OR 'NITRONG':tn OR 'NITROPLAST':tn OR 'NITROSPRAY':tn OR 'NITROSYLON':tn OR 'NITROVEN':tn OR 'PANCORAN':tn OR 'PERCUTOL':tn OR 'PERLINGANIT':tn OR 'PLASTRANIT':tn OR 'RECTOGESIC':tn OR 'RYTMOPASC':tn OR 'SCHWÖROCARD':tn OR 'SOLINITRINA':tn OR 'SPIGELIA':tn OR 'STROPHANTHUS':tn OR 'SUPRANITRIN':tn OR 'SUSCARD':tn OR 'SUSTAC':tn OR 'TRANSIDERM NITRO':tn OR 'TRINIPATCH':tn OR 'TRINIPLAS':tn OR 'TRINISPRAY':tn OR 'TRINTEK':tn OR 'VENITRIN':tn OR 'VERNIES':tn OR 'VERTIGO':tn OR 'VISKUM-ENTOXIN':tn OR 'YPSILOHEEL':tn OR 'ANGININE':tn OR 'ANGISED':tn OR 'CORANGIN':tn OR 'DEPONIT':tn OR 'DIAFUSOR':tn OR 'DISCOTRINE':tn OR 'DYDRENE':tn OR 'GLYTRIN':tn OR 'GTN OR':tn OR 'LENITRAL':tn OR 'LYCINATE':tn OR 'MAYCOR NITROSPRAY':tn OR 'MEDITRANS':tn OR 'MILLIS':tn OR 'MILLISROL':tn OR 'MINITRAN':tn OR 'MINITRO':tn OR 'MYOCOR':tn OR 'NIRMIN':tn OR 'NITRADISC':tn OR 'NITRANGIN':tn OR 'NITREK':tn OR 'NITRIDERM TTS':tn OR 'NITRO':tn OR 'NITRO MACK':tn OR 'NITRO-BID':tn OR 'NITRO-DUR':tn OR 'NITRO-TIME':tn OR 'NITROCERIN':tn OR 'NITROCINE':tn OR 'NITROCOR':tn OR 'NITRODERM':tn OR 'NITRODOM':tn OR 'NITRODYL':tn OR 'NITROGLIN':tn OR 'NITROGLYCERIN':tn OR 'NITROKOR':tn OR 'NITROL':tn OR 'NITROLINGUAL':tn OR 'NITROMEX':tn OR 'NITROMIN':tn OR 'NITROMINT':tn OR 'NITROMIST':tn OR 'NITRONAL':tn OR 'NITRONG':tn OR 'NITROPELET':tn OR 'NITROPEN':tn OR 'NITROPLAST':tn OR 'NITROQUICK':tn OR 'NITROSPRAY':tn OR 'NITROSTAT':tn OR 'PANCORAN':tn OR 'PERLINGANIT':tn OR 'RECTIV':tn OR 'RECTOGESIC':tn OR 'RHO-NITRO':tn OR 'SODEMETHIN':tn OR 'SUSCARD':tn OR 'SUSTAC':tn OR 'TRANSDERM NITRO PATCHES':tn OR 'TRANSDERM-NITRO':tn OR 'TRIDIL':tn OR 'TRINIPATCH':tn OR 'TRINIPLAS':tn OR 'TRINITRINA':tn OR 'TRINITROSAN':tn OR 'VASOLATOR':tn OR 'VENITRIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp

OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

102. *Piperacillin*

'PIPERACILLIN' OR 'PIPERACILLINE' OR 'PIPERACILLINA' OR 'PIPERACILINA' OR 'PIPERACILINĂ' OR 'PIPERACILINA' OR 'PIPERACYLINA' OR 'PIPERACILĪNU' OR 'PIPERACILLINUM' OR 'PIPERACILLINA' OR 'PIPERACILIN' OR 'PIPÉRACILLINE' OR 'PIPERASILLIINIA' OR 'ACIPIRIN':tn OR 'BACTALIN':tn OR 'GRAMENOX':tn OR 'IBITAZINA':tn OR 'LIMERIK':tn OR 'OLITEN':tn OR 'PERASIN':tn OR 'PIPERACILLIN/TAZOBACTUM':tn OR 'PIPERAN':tn OR 'PIPERATO':tn OR 'PIPERCIN':tn OR 'PIPERIN':tn OR 'PIPERTAZ':tn OR 'PIPETAZON':tn OR 'REPITA':tn OR 'TAVOCTAM':tn OR 'TAVOCTAME':tn OR 'TAZEPEN':tn OR 'TAZIDRON':tn OR 'TAZIP':tn OR 'TAZOBAC':tn OR 'TAZOBACT':tn OR 'TAZOCILLINE':tn OR 'TAZOCIN':tn OR 'TAZOPENIL':tn OR 'TAZOPROX':tn OR 'TAZOREX':tn OR 'TEXTAZO':tn OR 'ZOBACTAM':tn OR 'ZOPECILIN':tn OR 'ZYTOBAKT':tn OR 'PIPERACILLINE TAZOBACTAM':tn OR 'PIPERACILLINE/TAZOBACTAM':tn OR 'PIPITAZ':tn OR 'TAZOBAC':tn OR 'TAZOCILLINE':tn OR 'TAZOCIN':tn OR 'TAZONAM':tn OR 'TAZPEN':tn OR 'ZOSYN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

103. *Doxazosin*

'DOXAZOSIN' OR 'DOXAZOSINUM' OR 'DOKSAZOSYNA' OR 'DOKSAZOSĪNS' OR 'DOKSAZOSINAS' OR 'DOXAZOSINUM' OR 'DOXAZOSINE' OR 'DOXAZOSIN' OR 'ALFADIL':tn OR 'DOXAN 1':tn OR 'ASCALAN':tn OR 'ATENSIL':tn OR 'BENUR':tn OR 'CARDOREG':tn OR 'CARDOSIN':tn OR 'CARDULAR':tn OR 'CARDURA':tn OR 'CARSEM':tn OR 'COLIXIL':tn OR 'DEDRALEN':tn OR 'DILUR':tn OR 'DOSANO':tn OR 'DOXA':tn OR 'DOXA-PUREN':tn OR 'DOXACAR':tn OR 'DOXACHARVI':tn OR 'DOXACIN':tn OR 'DOXACOR':tn OR 'DOXADURA':tn OR 'DOXAFIN':tn OR 'DOXAGAL':tn OR 'DOXAGAMMA':tn OR 'DOXAGEN':tn OR 'DOXALEK':tn OR 'DOXALFA':tn OR 'DOXALONG':tn OR 'DOXAMID XL':tn OR 'DOXAND XL':tn OR 'DOXANE XL':tn OR 'DOXANORM':tn OR 'DOXAPLEX':tn OR 'DOXAPRESS':tn OR 'DOXAR':tn OR 'DOXARUTIS':tn OR 'DOXASIN':tn OR 'DOXASTAD':tn OR 'DOXATAN':tn OR 'DOXAZOSIN':tn OR 'DOXAZOSIN':tn OR 'DOXAZOZIN':tn OR 'DOXEL':tn OR 'DOXONEX':tn OR 'DOXZOGEN':tn OR 'DOZOX':tn OR 'HIBADREN':tn OR 'HYPEREZE':tn OR 'HYXAZIN':tn OR 'JUTALAR':tn OR 'KAMIREN':tn OR 'KIMURA':tn OR 'MAGURAN':tn OR 'MAGUROL':tn OR 'NORADOX':tn OR 'NORMOTHEN':tn OR 'OXANDOSIN':tn OR 'PROGANDOL':tn OR 'PROSTAZOCIN':tn OR 'QUORUM':tn OR 'RAPORSIN':tn OR 'SAIDOX':tn OR 'SLOCINX':tn OR 'SUPRESSIN':tn OR 'TONOCARDIN':tn OR 'URIDUCT':tn OR 'ZOXAN LP':tn OR 'ZOXON':tn OR 'ALFADIL':tn OR 'ALFLOSIN':tn OR 'DOXAZOSIN':tn OR 'ARTEZINE':tn OR 'BENUR':tn OR 'CADEMESIN':tn OR 'CADEX':tn OR 'CALMESOSYN':tn OR 'CARBADOGEN':tn OR 'CARDENALIN':tn OR 'CARDONAN':tn OR 'CARDORAL':tn OR 'CARDOXAN':tn OR 'CARDULAR':tn OR 'CARDURA':tn OR 'CARDURAN':tn OR 'DIBLOCIN':tn OR 'DONASHIN':tn OR 'DOXABEN':tn OR 'DOXACOR':tn OR 'DOXALOC':tn OR 'DOXANORM':tn OR 'DOXASIN':tn OR 'DOXAZON':tn OR 'DOXAZOSIN':tn OR 'DUOMO':tn OR 'KAMIREN':tn OR 'KAZMARIN':tn OR 'SUPRESSIN':tn OR 'TATSUZOSIN':tn OR 'UNOPROST':tn OR 'ZOXAN LP':tn OR 'ZOXON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

104. *Estradiol*

'ESTRADIOL' OR '17BETA-ESTRADIOL' OR 'OESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOLA' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOLU' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ØSTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOLA' OR 'ESTRADIOLS' OR 'ESTRADIOLIS' OR 'ESTRADIOLIO' OR 'ESTRADIOLUM' OR 'ESTRADIOLUM' OR 'ESTRADIOLO' OR 'ESTRADÍÓL' OR 'ÖSZTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOLI' OR 'ESTRADIOLIA' OR 'ÖSTRADIOOLI' OR 'ÖSTRADIOOL' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOL' OR 'ESTRADIOLUM' OR 'ACTIVELLE':tn OR 'AGOFOLLIN':tn OR 'ANGELIQ':tn OR 'ANGEMIN':tn OR 'ARMONIL':tn OR 'AVADENE':tn OR 'CETURA':tn OR 'CLIFEMME':tn OR 'CLIMAGEST':tn OR 'CLIMARA':tn OR 'CLIMASTON':tn OR 'CLIMAVAL':tn OR 'CLIMEN':tn OR 'CLIMENE':tn OR 'CLIMESTA':tn OR 'CLIMODIEN':tn OR 'CLIMODIENE':tn OR 'CLIONARA':tn OR 'CLIOVELLAN':tn OR 'CLIOVELLE':tn OR 'CYCLACUR':tn OR 'CYCLO-PROGYNOVA':tn OR 'CYCLOCUR':tn OR 'DELIDOSE':tn OR 'DERMESTRIL':tn OR 'DILENA':tn OR 'DIVIGEL':tn OR 'DIVINA':tn OR 'DIVITREN':tn OR 'DUOFEMME':tn OR 'DUOGESTAN':tn OR 'DUOVA':tn OR 'DÉLIDOSE':tn OR 'ELLESTE DUET':tn OR 'EPIESTROL':tn OR 'ERCOSTROL':tn OR 'ESTALIS':tn OR 'ESTRADOT':tn OR 'ESTRADURIN':tn OR 'ESTRADURINE':tn OR 'ESTRAGEST TTS':tn OR 'ESTRAHEXAL':tn OR 'ESTRAMON':tn OR 'ESTREVA':tn OR 'ESTRIFAM':tn OR 'ESTRIMAX':tn OR 'ESTRING':tn OR 'ESTRODOSE':tn OR 'ESTROFEM':tn OR 'ESTROGEL':tn OR 'ESTRONE/ ESTRADIOL/ ESTRIOL AMDIPHARM':tn OR 'EVIANA':tn OR 'EVO-SEQUI':tn OR 'EVOPAD':tn OR 'EVOREL':tn OR 'FEM7':tn OR 'FEMANEST':tn OR 'FEMANOR':tn OR 'FEMASEKVENS':tn OR 'FEMASTON':tn OR 'FEMATAB':tn OR 'FEMILAR':tn OR 'FEMOSTON':tn OR 'FEMPHASCYL CONTINU':tn OR 'FEMSEPT':tn OR 'FEMSEPTCOMBI':tn OR 'FEMSEPTEVO':tn OR 'FEMSEVEN':tn OR 'FEMUREST-CONTI':tn OR 'FOLIVIRIN':tn OR 'GEORGETTE-30':tn OR 'GINAIKOS':tn OR 'GYNAIKA':tn OR 'GYNODIAN DEPOT':tn OR 'GYNOKADIN':tn OR 'GYNOVEL':tn OR 'HORMONIN':tn OR 'INDIVINA':tn OR 'KLAIRA':tn OR 'KLIANE':tn OR 'KLIMODIEN':tn OR 'KLIMONORM':tn OR 'KLIOFEM':tn OR 'KLIOGEST':tn OR 'KLIOVANCE':tn OR 'LAFAMME':tn OR 'LINOLADIOL':tn OR 'MENOVIS':tn OR 'MERICOMB':tn OR 'MERIESTRA':tn OR 'MERIMONO':tn OR 'MEVAREN':tn OR 'MONTADIOL':tn OR 'NAEMIS':tn OR 'NEOFOLLIN':tn OR 'NOVIANA':tn OR 'NOVOFEM':tn OR 'NOVOFEMME':tn OR 'OESCLIM':tn OR 'OESTRACLIN':tn OR 'OESTRING':tn OR 'OESTRODOSE':tn OR 'OESTROGEL':tn OR 'OROMONE':tn OR 'PARAPANOL':tn OR 'PAUSOGEST':tn OR 'PERIFEM':tn OR 'PROGYLUTON':tn OR 'PROGYNON':tn OR 'PROGYNOVA':tn OR 'PROVAMES':tn OR 'QLAIRA':tn OR 'RISELLE':tn OR 'SANDRENA':tn OR 'SANESTRELLE':tn OR 'SEQUIDOT':tn OR 'SISARE':tn OR 'SISARE MONO':tn OR 'SYSTEN':tn OR 'THAIS':tn OR 'THAISSEPT':tn OR 'TOTELLE':tn OR 'TREVINA':tn OR 'TRIAKLIM':tn OR 'TRIDESTRA':tn OR 'TRISEKVENS':tn OR 'TRISEQUENS':tn OR 'TRIVINA':tn OR 'TULITA':tn OR 'VAGIFEM':tn OR 'VELBIENNE MINI':tn OR 'VIVELLE DOT':tn OR 'VIVELLEDOT':tn OR 'WELLNARA':tn OR 'ZUMENON':tn OR 'ÖSTRONARA':tn OR 'ØSTRADIOL':tn OR 'ACTIVELLA':tn OR 'ACTIVELLE':tn OR 'AERODIOL':tn OR 'ALLURENE':tn OR 'ALORA':tn OR 'ANGELIQ':tn OR 'AVADEN':tn OR 'AVADENE':tn OR 'CICLOPRIMOGYNA':tn OR 'CLIANE':tn OR 'CLIMARA':tn OR 'CLIMAVAL':tn OR 'CLIMEN':tn OR 'CLIMENE':tn OR 'CLIMODIEN':tn OR 'COMBIPATCH':tn OR 'CYCLACUR':tn OR 'CYCLO-PROGYNOVA':tn OR 'DELESTROGEN':tn OR 'DERMESTRIL':tn OR 'DIHORMON':tn OR 'DILENA':tn OR 'DIVIGEL':tn OR 'DIVINA':tn OR 'ELAMAX':tn OR 'ELESTRIN':tn OR 'ESTALIS':tn OR 'ESTRABETA':tn OR 'ESTRACE':tn OR 'ESTRACOMB':tn OR 'ESTRADERM':tn OR 'ESTRADIOL':tn OR 'ESTRADOT':tn OR 'ESTRAFEMOL':tn OR 'ESTRAGEST TTS':tn OR 'ESTRANA':tn OR 'ESTRAPATCH':tn OR 'ESTRASORB':tn OR 'ESTRENA':tn OR 'ESTREVA':tn OR 'ESTRING':tn OR 'ESTRO-PAUSE':tn OR 'ESTRODOSE':tn OR 'ESTROFEM':tn OR 'ESTROGEL':tn OR 'EVAMIST':tn OR 'EVIANA':tn OR 'EVOREL':tn OR 'FEMANOR':tn OR 'FEMIEST':tn OR 'FEMOSTON':tn OR 'FEMSEVEN':tn OR 'FEMTRAN':tn OR 'FILENA':tn OR 'GYNODIAN DEPOT':tn OR 'INDIVINA':tn OR 'INNOFEM':tn OR 'JULINA':tn OR 'KLIMONORM':tn OR 'KLIOGEST':tn OR 'KLIOVANCE':tn OR 'LESTROGEL':tn OR 'MENOAID':tn OR 'MENOREST':tn OR 'MENOSTAR':tn OR 'MERICOMB':tn OR 'MERIGEST':tn OR 'MIMVEY':tn OR 'MINIVELLE':tn OR

‘NATAZIA’:tn OR ‘NATIFA PRO’:tn OR ‘NOVOFEM’:tn OR ‘NUVELLE’:tn OR ‘OESCLIM’:tn OR ‘OESTROGEL’:tn OR ‘OROMONE’:tn OR ‘OVAHORMON’:tn OR ‘POSTOVAL’:tn OR ‘PRIMOGYN’:tn OR ‘PRIMOGYNA’:tn OR ‘PROGYLUTON’:tn OR ‘PROGYNON’:tn OR ‘PROGYNOVA’:tn OR ‘QLAIRA’:tn OR ‘RISELLE’:tn OR ‘SANDRENA’:tn OR ‘SEQUIDOT’:tn OR ‘SISARE’:tn OR ‘SYSTEN’:tn OR ‘TOTELLE’:tn OR ‘TRISEKVENS’:tn OR ‘TRISEQUENS’:tn OR ‘VAGIFEM’:tn OR ‘VIVELLE DOT’:tn OR ‘VIVELLE-DOT’:tn OR ‘WELLNARA’:tn OR ‘ZUMENON’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

105. *Metoprolol*

‘METOPROLOL’ OR ‘BELNIF’:tn OR ‘BETABLOCKADE’:tn OR ‘BETALOC’:tn OR ‘BETAPROL’:tn OR ‘BETO’:tn OR ‘BLOXAN’:tn OR ‘CARDOXONE’:tn OR ‘CORVITOL’:tn OR ‘DENEX’:tn OR ‘EGILOK’:tn OR ‘FELODIPINE + METOPROLOL SUCCINATE’:tn OR ‘IGROTON-LOPRESOR’:tn OR ‘IVIPROLOL’:tn OR ‘JEPROLOL’:tn OR ‘LANOC’:tn OR ‘LOGROTON’:tn OR ‘LOPRESOR’:tn OR ‘MECORLONG’:tn OR ‘MEPROLOL’:tn OR ‘MEPRONET’:tn OR ‘MERTOLOK’:tn OR ‘METO’:tn OR ‘METO-SUCCINAT’:tn OR ‘METOBETA’:tn OR ‘METOCAR’:tn OR ‘METOCARD’:tn OR ‘METOCELL’:tn OR ‘METOCOR’:tn OR ‘METODURA’:tn OR ‘METOGEN SC’:tn OR ‘METOHEXAL’:tn OR ‘METO’:tn OR ‘METOP’:tn OR ‘METOPROGAMMA’:tn OR ‘METOPROGEN’:tn OR ‘METOPROLOL’:tn OR ‘METOPROLOLSUCCINAT’:tn OR ‘METOPROLOLUM 1’:tn OR ‘METOPROLOSUCCINAT’:tn OR ‘METORATIO’:tn OR ‘METOSUCC’:tn OR ‘METOSUCCINAT’:tn OR ‘METOZOK’:tn OR ‘METPROLONG’:tn OR ‘PRELIS’:tn OR ‘SELMET’:tn OR ‘SELOPRAL’:tn OR ‘SLOW-LOPRESOR’:tn OR ‘SUCCIPROL’:tn OR ‘SYMLOK SR’:tn OR ‘VASOCARDIN’:tn OR ‘VASOCARDIN SR’:tn OR ‘VOXUTEN’:tn OR ‘METOPROLOL (TYPE L)’:tn OR ‘BELOC’:tn OR ‘BELOKEN’:tn OR ‘BETALOC’:tn OR ‘BETAZOK’:tn OR ‘BLOXAN’:tn OR ‘CORVITOL’:tn OR ‘DENEX’:tn OR ‘EGILOK’:tn OR ‘GEN-METOPROLOL’:tn OR ‘LOGIMAX’:tn OR ‘LOGROTON’:tn OR ‘LOPRESOR’:tn OR ‘LOPROLOL’:tn OR ‘MELOC’:tn OR ‘MELUCOMON’:tn OR ‘MEPROLOL’:tn OR ‘METO’:tn OR ‘METOCARD’:tn OR ‘METOHEXAL’:tn OR ‘METOP’:tn OR ‘METOPLIC’:tn OR ‘METOPROLIN’:tn OR ‘METOPROLOL’:tn OR ‘METOPROLOLO’:tn OR ‘METOPROLOLSUCCINAAT’:tn OR ‘METOPROLOLSUCCINAT’:tn OR ‘METOPROLOLTARTRAAT’:tn OR ‘METOZOK’:tn OR ‘METROL’:tn OR ‘MINAX’:tn OR ‘-METOPROLOL (TYPE L)’:tn OR ‘NEOBLOC’:tn OR ‘PMS-METOPROLOL-L’:tn OR ‘PRELIS’:tn OR ‘SELO-ZOK’:tn OR ‘SELOKEEN’:tn OR ‘SELOKEN’:tn OR ‘SELOKENZOC’:tn OR ‘SELOPRES ZOK’:tn OR ‘SELOZOK’:tn OR ‘SELOZOK FIX’:tn OR ‘SIPSERON’:tn OR ‘TOPROL-XL’:tn OR ‘VASOCARDIN’:tn OR ‘ZEGMULAR’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance

abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

106. *Morphine*

'MORPHINE' OR 'MORFINA' OR 'MORPHINUM' OR 'MORFIINI' OR 'MORFIN' OR 'ACTISKENAN':tn OR 'APO GO PEN':tn OR 'GO':tn OR 'APOFIN':tn OR 'APOGO':tn OR 'APOKINON':tn OR 'APOMORFIN':tn OR 'APOMORFINA ARCHIMEDES':tn OR 'APOMORFINE HYDROCHLORIDE PHARMSWED':tn OR 'APOMORPHIN':tn OR 'APOMORPHINE HYDROCHLORIDE':tn OR 'APOMORPHINHYDROCHLORID':tn OR 'AYENDI':tn OR 'BRITAJECT':tn OR 'BUPIVACAIN-MORFIN':tn OR 'CAPROS':tn OR 'CARDIOSTENOL':tn OR 'CLARIX TOUX SECHE SANS SUCRE':tn OR 'COCILLANA':tn OR 'COMPENSAN':tn OR 'CONTALGIN':tn OR 'COSYLAN':tn OR 'CYCLIMORPH':tn OR 'DACEPTON':tn OR 'DIACETYLMORFINE':tn OR 'DIAPHIN':tn OR 'DOLARISTO':tn OR 'DOLCONTIN':tn OR 'DOLQ 20 MG':tn OR 'DOLTARD':tn OR 'DOPACEPTIN':tn OR 'EPHYDION':tn OR 'FILNARINE':tn OR 'INDALGIN':tn OR 'IPECACUANHA AND MORPHINE MIXTURE BP':tn OR 'J COLLIS BROWNES MIXTURE':tn OR 'KAOLIN AND MORPHINE MIXTURE BP':tn OR 'KAPANOL':tn OR 'LEPHETON':tn OR 'M-BETA':tn OR 'M-ESLON':tn OR 'M-LONG':tn OR 'M-STADA':tn OR 'MALFIN':tn OR 'MEDIJECT':tn OR 'MORAPID':tn OR 'MORFIN':tn OR 'MORFIN-SKOPOLAMIN MEDA':tn OR 'MORFINA CLORIDRATO':tn OR 'MORFINA':tn OR 'MORFINE HCL':tn OR 'MORFINESULFAAT':tn OR 'MORFINKLORID ALKALOID':tn OR 'MORFINĂ ZENTIVA':tn OR 'MORPH':tn OR 'MORPHANTON':tn OR 'MORPHGESIC SR':tn OR 'MORPHIN':tn OR 'MORPHINE':tn OR 'MORPHINE SULFATE':tn OR 'MORPHINHYDROCHLORID LANNACHER':tn OR 'MORPHINI HYDROCHLORIDUM':tn OR 'MORPHINI SULFAS':tn OR 'MORPHINSULFAT':tn OR 'MORPHINUM HYDROCHLORICUM-':tn OR 'MORZET':tn OR 'MOSCONTIN':tn OR 'MS CONTIN':tn OR 'MS DIRECT':tn OR 'MSR':tn OR 'MST':tn OR 'MSTW':tn OR 'MUNDIDOL':tn OR 'MXL':tn OR 'ORAMORPH':tn OR 'RHOTARD':tn OR 'SEVREDOL':tn OR 'SIROP PETERS':tn OR 'SKENAN L.P.':tn OR 'SOLVIPECT COMP':tn OR 'SUBSTITOL':tn OR 'SULFATE DE MORPHINE':tn OR 'TUSSETHYL':tn OR 'VENDAL':tn OR 'VILAN':tn OR 'WIAL':tn OR 'ZOMORPH':tn OR 'ZYO':tn OR 'ACTISKENAN':tn OR 'ALGEDOL':tn OR 'ANALFIN':tn OR 'ANAMORPH':tn OR 'GO':tn OR 'APOKINON':tn OR 'APOKYN':tn OR 'ASTRAMORPH':tn OR 'AVINZA':tn OR 'CONTALGIN':tn OR 'CYCLIMORPH':tn OR 'DEPODUR':tn OR 'DIAMORPHINE':tn OR 'DIAPHIN':tn OR 'DIMORF':tn OR 'DIOLAN':tn OR 'DOLCONTIN':tn OR 'DOLTARD':tn OR 'DURAMORPH':tn OR 'KADIAN (MORPHINE SULFATE)':tn OR 'KAPANOL':tn OR 'M-ESLON':tn OR 'M-ESLON SR':tn OR 'M-LONG':tn OR 'M.O.S':tn OR 'MORFIN':tn OR 'MORFINA':tn OR 'MORFINE HCL':tn OR 'MORPHES':tn OR 'MORPHIN':tn OR 'MORPHINE':tn OR 'MORPHINE SULFATE':tn OR 'MOSCONTIN':tn OR 'MS CONTIN':tn OR 'MS DIRECT':tn OR 'MS IR':tn OR 'MS-TWICELON':tn OR 'MSI':tn OR 'MSIR':tn OR 'MSR':tn OR 'MST':tn OR 'OPSO':tn OR 'ORAMORPH':tn OR 'ORDINE':tn OR 'P GUARD':tn OR 'PACIF':tn OR 'PAREGORIC':tn OR 'PMS-MORPHINE SULFATE SR':tn OR 'PREPENON':tn OR 'PRESERVATIVE-FREE DURAMORPH':tn OR 'RATIO-MORPHINE':tn OR 'ROXANOL':tn OR 'MORPHINE SR':tn OR 'SEVRE-LONG':tn OR 'SEVREDOL':tn

OR ‘SKENAN’:tn OR ‘STATEX’:tn OR ‘UPRIMA’:tn OR ‘VENDAL’:tn OR ‘VILAN’:tn OR ‘ZOMORPH’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

107. *Isosorbide*

‘ISOSORBIDE’ OR ‘ISOSORBIDUM’ OR ‘ISOSORBIDE’ OR ‘ISOSORBIDA’ OR ‘ANGIOLONG LP’:tn OR ‘ANGITATE’:tn OR ‘CARDOPAX’:tn OR ‘CARDOX’:tn OR ‘CARMIL’:tn OR ‘CARVASIN’:tn OR ‘CEDOCARD’:tn OR ‘CHEMYDUR XL’:tn OR ‘CONPIN’:tn OR ‘CORONUR’:tn OR ‘DICONPIN’:tn OR ‘DINIKET’:tn OR ‘DINIT’:tn OR ‘EFFOX’:tn OR ‘ELAN’:tn OR ‘ELANTAN’:tn OR ‘ETIMONIS XL, ZIOTAN XL, IMO LA’:tn OR ‘FEM-MONO’:tn OR ‘FLINDIX’:tn OR ‘G-DIL’:tn OR ‘IMSO 20’:tn OR ‘ISANGINA’:tn OR ‘ISDN’:tn OR ‘ISIB XL’:tn OR ‘ISMEXIN’:tn OR ‘ISMN’:tn OR ‘ISMO’:tn OR ‘ISO-LACER’:tn OR ‘ISOCARD’:tn OR ‘ISODINIT’:tn OR ‘ISODUR’:tn OR ‘ISOKET’:tn OR ‘ISOMEL SR’:tn OR ‘ISOMON 20’:tn OR ‘ISOMONIT’:tn OR ‘ISORDIL’:tn OR ‘ISOREM’:tn OR ‘ISOSORBE 40 MG’:tn OR ‘ISOSORBID DINITRAT’:tn OR ‘ISOSORBIDDINITRAT’:tn OR ‘ISOSORBIDE DINITIRATE’:tn OR ‘ISOSORBIDE MONOIDRATO ‘:tn OR ‘ISOSORBIDE MONOMITRATE’:tn OR ‘ISOSORBIDE MONONITRAAT’:tn OR ‘ISOSORBIDE MONONITRATE’:tn OR ‘ISOSORBIDE MONONITRATO’:tn OR ‘ISOSORBIDE-5-MONONITRAAT’:tn OR ‘ISOSORBIDEMONONITRAAT’:tn OR ‘ISOSORBIDI MONONITRAS’:tn OR ‘ISOSORBIDMONONITRAT’:tn OR ‘ISOSPAN’:tn OR ‘JENACARD ’:tn OR ‘LANGORAN’:tn OR ‘MITRATE’:tn OR ‘MODISAL’:tn OR ‘MONIGEN’:tn OR ‘MONO MACK’:tn OR ‘MONOCINQUE’:tn OR ‘MONOCLAIR’:tn OR ‘MONOKET’:tn OR ‘MONOLONG’:tn OR ‘MONOLONG’:tn OR ‘MONOMAX SR’:tn OR ‘MONOMIL’:tn OR ‘MONONIT’:tn OR ‘MONONITRATO DE ISOSORBIDA NORMON’:tn OR ‘MONONITRATO DE ISOSORBIDA’:tn OR ‘MONONITRATO DE ISOSSORBIDO ‘:tn OR ‘MONONITRON EP’:tn OR ‘MONOPRONT’:tn OR ‘MONOREM’:tn OR ‘MONORYTHM’:tn OR ‘MONOSAN’:tn OR ‘MONOSORB’:tn OR ‘MONOTAB’:tn OR ‘NITROSID’:tn OR ‘NITROSORBIDE’:tn OR ‘NITROSORBON’:tn OR ‘OLICARD’:tn OR ‘ORMOX’:tn OR ‘PENSORDIL’:tn OR ‘PHENOBARBITAL PHARMVIT 30 MG’:tn OR ‘RELOSORB’:tn OR ‘RISORDAN’:tn OR ‘SORBANGIL’:tn OR ‘SORBIMON’:tn OR ‘SORBONIT’:tn OR ‘SORMON’:tn OR ‘TARDISC’:tn OR ‘TINIDIL’:tn OR ‘TRANGINA’:tn OR ‘TURIMONIT’:tn OR ‘UNIKET’:tn OR ‘XISMOX’:tn OR ‘AIROCOOL’:tn OR ‘AISLAR’:tn OR ‘ANGISTAD’:tn OR ‘APATYA’:tn OR ‘ISDN’:tn OR ‘ISMN’:tn OR ‘BIDIL’:tn OR ‘CARDIKET’:tn OR ‘CARDIONIL’:tn OR ‘CARDIOVAS’:tn OR ‘CARDOPAX’:tn OR ‘CEDOCARD’:tn OR ‘CINCORDIL’:tn OR ‘CIRCRES’:tn OR ‘COLEB’:tn OR ‘CORADUR’:tn OR ‘CORONEX’:tn OR ‘CORONUR’:tn OR ‘DIASERA-L’:tn OR ‘DILATRATE-SR’:tn OR ‘DINIT’:tn OR ‘DOLAK’:tn OR ‘DURIDE’:tn OR ‘EFFOX’:tn OR ‘ELAN’:tn OR ‘ELANTAN’:tn OR ‘FARSORBID’:tn OR ‘FRANDOL’:tn OR ‘IMDEX’:tn OR ‘IMDUR’:tn OR ‘IMTRATE’:tn OR ‘IS 5 MONO’:tn OR ‘ISDN’:tn OR ‘ISMN’:tn OR ‘ISMO’:tn OR ‘ISMOX’:tn OR ‘ISO MACK’:tn OR ‘ISOBIDE’:tn OR ‘ISOCARD’:tn OR

'ISOCARDIDE':tn OR 'ISOKET':tn OR 'ISOMONIT':tn OR 'ISONITOLL':tn OR 'ISOPIT':tn OR 'ISORBID':tn OR 'ISORDIL':tn OR 'ISOSORBIDE':tn OR 'ISOSORBIDE MONONITRAAT':tn OR 'ISOSORBIDEDINITRAAT':tn OR 'ISOTRATE':tn OR 'ITOROL':tn OR 'JENACARD':tn OR 'KALLIANT SR':tn OR 'KARDIKET':tn OR 'KARDIKET':tn OR 'L-OHNESGEN':tn OR 'MEDOCOR':tn OR 'MONICOR LP':tn OR 'MONIZOL':tn OR 'MONO MACK':tn OR 'MONO-CEDOCARD':tn OR 'MONOCINQUE':tn OR 'MONOCINQUE':tn OR 'MONOCORD':tn OR 'MONOCORDIL':tn OR 'MONODUR':tn OR 'MONOKET':tn OR 'MONOLIN':tn OR 'MONOLONG':tn OR 'MONONIT':tn OR 'MONONIT':tn OR 'MONOSAN':tn OR 'MONOSORB':tn OR 'MONOSTENASE':tn OR 'MONOTRIN':tn OR 'NITOROL':tn OR 'NITREX':tn OR 'NITROSID':tn OR 'NITROSORBIDE':tn OR 'NITROUS':tn OR 'OLICARD':tn OR 'OXYCARDIN':tn OR 'PEKTROL':tn OR 'PENTACARD':tn OR 'PRO-ISMN':tn OR 'PROMOCARD':tn OR 'RIFATAC':tn OR 'RISORDAN':tn OR 'SAWADOL':tn OR 'SOPRERÖLE':tn OR 'SORBANGIL':tn OR 'SORBIDILAT':tn OR 'SORBIDIN':tn OR 'TAISIROL':tn OR 'UNIKET':tn OR 'VASCARDIN':tn OR 'VASOTRATE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

108. *Loperamide*

'LOPERAMIDE' OR 'LOPERAMIDUM' OR 'LOPÉRAMIDE' OR 'LOPERAMIDA' OR 'ARESTAL':tn OR 'ARRET':tn OR 'ASDA DIARRHOEA RELIEF':tn OR 'C1000 DIARREEREMMER LOPERAMIDE HCL 2 MG':tn OR 'CLARIMIDE DIARREA':tn OR 'DA DIARREEREMMER LOPERAMIDE HCL 2 MG':tn OR 'DIACURE':tn OR 'DIAH-LIMIT':tn OR 'DIARETYL':tn OR 'DIARFIN':tn OR 'DIARREEREMMENDE LOPERAMIDE HCL':tn OR 'DIARREEREMMER':tn OR 'DIARRHOEA RELIEF':tn OR 'DIARSTENE':tn OR 'DIARSTOP':tn OR 'DIARZERO':tn OR 'DIASTROLIB':tn OR 'DIMOR':tn OR 'DIOCALM':tn OR 'DISSENTEN':tn OR 'DURALOPID':tn OR 'DYOREN':tn OR 'DYSPAGON':tn OR 'ELISSAN':tn OR 'ENTEROBENE':tn OR 'ERCESTOP':tn OR 'FORTASEC':tn OR 'GASTROWELL LOPERAMIDE':tn OR 'IDYL DIARREEREMMER LOPERAMIDE HCL SDG FARMA':tn OR 'IMMEX':tn OR 'IMOCUR':tn OR 'IMODEX PLUS':tn OR 'IMODIUM':tn OR 'IMODIUMCAPS':tn OR 'IMODIUMDUO':tn OR 'IMODIUMLINGUAL':tn OR 'IMODIUMLIQUICAPS':tn OR 'IMOLOPE':tn OR 'IMOLOPESIM':tn OR 'IMOMED':tn OR 'IMOREVIN':tn OR 'IMOSEC':tn OR 'INDIARAL':tn OR 'JUMBO DIARREEREMMER LOPERAMIDE HCI 2 MG':tn OR 'KRUIDVAT DIARREEREMMER LOPERAMIDE HCI 2 MG':tn OR 'LAREMID':tn OR 'LEIDAPHARM DIARREEREMMER LOPERAMIDE HCI 2 MG':tn OR 'LOMODINE':tn OR 'LOP-DIA':tn OR 'LOPA':tn OR 'LOPACUT':tn OR 'LOPEDIUM':tn OR 'LOPEMIDOL':tn OR 'LOPER':tn OR 'LOPERAMID':tn OR 'LOPERAMIDA/SIMETICONA':tn OR 'LOPERAMIDE':tn OR 'LOPERAMIDEHYDROCHLORIDE SAMENWERKENDE APOTHEKERS':tn OR 'LOPERAMIDUM WZF POLFA':tn OR 'LOPERAN':tn OR 'LOPERHOE':tn OR 'LOPERHOE AKUT':tn OR 'LOPERIUM':tn OR 'LOPERON':tn OR 'LOPERON DUO

EFEKT’:tn OR ‘LOPERUMA’:tn OR ‘LOPEX’:tn OR ‘LOPEXAL’:tn OR ‘LOPITUM’:tn OR ‘LOPRID’:tn OR ‘LORIDE’:tn OR ‘LOSIBERE’:tn OR ‘LOSIDARU’:tn OR ‘LOSIKOLE’:tn OR ‘LOSILANE’:tn OR ‘LOSIMIDO’:tn OR ‘LOSINOBA’:tn OR ‘LOSIPACO’:tn OR ‘LOSITALA’:tn OR ‘LOSIVECA’:tn OR ‘LOSIWUTO’:tn OR ‘MIRATON’:tn OR ‘NEO-ENTEROSEPTOL’:tn OR ‘NEO-SEPTOL’:tn OR ‘NORIMODE’:tn OR ‘NORMAKUT’:tn OR ‘NORMALOE’:tn OR ‘PERACEL’:tn OR ‘PRIMODIUM’:tn OR ‘RHEOSTOP’:tn OR ‘SALVACOLINA’:tn OR ‘SELDIAR’:tn OR ‘SELIDAR’:tn OR ‘SINOLOP’:tn OR ‘STOPERAN’:tn OR ‘TAMMEX’:tn OR ‘TRANSITYL INSTANT’:tn OR ‘TREKPLEISTER DIARREEREMMER LOPERAMIDE HCI 2 MG’:tn OR ‘VACONTIL’:tn OR ‘ANTI DIARRHEAL’:tn OR ‘ARESTAL’:tn OR ‘BETAPERAMIDE’:tn OR ‘CLALET’:tn OR ‘DIACURE’:tn OR ‘DIARETYL’:tn OR ‘DIARRHEA RELIEF’:tn OR ‘DIASEC’:tn OR ‘DIMOR’:tn OR ‘FORTASEC’:tn OR ‘GASTRO-STOP’:tn OR ‘GASTRON’:tn OR ‘IMODIUM’:tn OR ‘IMODIUMLINGUAL’:tn OR ‘IMODIUMLIQUICAPS’:tn OR ‘IMOSEC’:tn OR ‘IMOSSEL’:tn OR ‘LOMOTIL’:tn OR ‘LONBANIN’:tn OR ‘LOPECALD’:tn OR ‘LOPEDIUM’:tn OR ‘LOPEMIC’:tn OR ‘LOPEMID’:tn OR ‘LOPEMIN’:tn OR ‘LOPENA’:tn OR ‘LOPERAMID-MEPHA’:tn OR ‘LOPERAMIDA’:tn OR ‘LOPERAMIDE’:tn OR ‘LOPERAN’:tn OR ‘LOPERIN’:tn OR ‘LOPERMIDE’:tn OR ‘LOPERON’:tn OR ‘LOPEX’:tn OR ‘LOPIMED’:tn OR ‘MIROPIN’:tn OR ‘NOVO-LOPERAMIDE’:tn OR ‘PMS-LOPERAMIDE’:tn OR ‘PROTECTOR’:tn OR ‘ROSPOLIA’:tn OR ‘STOPIT’:tn OR ‘SUPRASEC’:tn OR ‘TAIPEMIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

109. *Telmisartan*

‘TELMISARTAN’ OR ‘TELMISARTANA’ OR ‘TELMISARTĀNS’ OR ‘TELMISARTĀNA’ OR ‘TELMISARTANO’ OR ‘TELMISARTANAS’ OR ‘TELMISARTANUM’ OR ‘TELMISARTANI’ OR ‘TELMIZARTÁN’ OR ‘TELMISARTAANIA’ OR ‘TELMISARTAANI’ OR ‘TELMISARTAAN’ OR ‘TELMISARTÁN’ OR ‘TELMISARTANUM’ OR ‘ACTELSAR’:tn OR ‘ANGIOTON’:tn OR ‘DINORTES’:tn OR ‘DISMIROL’:tn OR ‘DITERPRIS’:tn OR ‘ELICATOR’:tn OR ‘EVERTINE’:tn OR ‘HABALMA’:tn OR ‘KINZALMONO’:tn OR ‘LEMETIC’:tn OR ‘MARTALONOLE’:tn OR ‘MELDOC’:tn OR ‘MICARDIS’:tn OR ‘MILDETISPES’:tn OR ‘MILSERTAN’:tn OR ‘MIPRASAN’:tn OR ‘MIRPRESOC’:tn OR ‘MISAFAR’:tn OR ‘OSAN’:tn OR ‘POLSART’:tn OR ‘PRITOR’:tn OR ‘PROMISOFAR’:tn OR ‘SELMATRAN’:tn OR ‘SITERBON’:tn OR ‘STARAM’:tn OR ‘TANYDON’:tn OR ‘TARDIPAN’:tn OR ‘TELMABAX’:tn OR ‘TELMARK’:tn OR ‘TELMICARD’:tn OR ‘TELMISARTAN’:tn OR ‘TELMIX’:tn OR ‘TELMIZEK’:tn OR ‘TELMOTENS’:tn OR ‘TELSART’:tn OR ‘TELSPES’:tn OR ‘TENSOLIDIM’:tn OR ‘TERFEDEL’:tn OR ‘TESGRECO’:tn OR ‘TOLURA’:tn OR ‘TORDINESPES’:tn OR ‘TE3EO’:tn OR ‘WALLOSAN’:tn OR ‘ZANACODAR’:tn OR ‘KINZAL’:tn OR ‘KINZALMONO’:tn OR ‘MICARDIS’:tn OR ‘PRITOR’:tn OR ‘TELMA’:tn OR ‘TELMICARD’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti

OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

110. *Glucose*

'GLUCOSE' OR 'DEXTROSE' OR '(18F) FLUDEOXYGLUCOSE' OR 'DEKSTROZA' OR 'DESTROSIO' OR DEXTROSE'/exp OR 'FLUDEOXYGLUCOSE (18F)' OR 'GLICOSE' OR 'GLIKOZE' OR 'GLIUKOZE' OR 'GLIUKOZĖ' OR 'GLUCOSA' OR GLUCOSE'/exp OR 'GLUCOSIO' OR 'GLUCOZĂ' OR 'GLÜKOOS' OR 'GLUKOOSI' OR 'GLUKOS' OR 'GLUKOSA' OR 'GLÚKÓSA' OR 'GLUKOSE' OR 'GLÜKÓZ' OR 'GLUKOZA' OR 'GLUKÓZA' OR '(18F) FLUDEOXYGLUCOSE IBA':tn OR '[18F] FLUDEOXYGLUCOSE IBA':tn OR '[18F]FDG':tn OR '[18F]FLUDEOKSIGLUKOZA IBA':tn OR '[18F]FLUDEOXYGLUCOSE ECKERT&ZIEGLER':tn OR 'ACCU-CHEK':tn OR 'ALCALOSIO':tn OR 'AMINOMIX 3 NOVUM':tn OR 'ANHYDROUS GLUCOSE':tn OR 'ANTICOAGULANTE ACD':tn OR 'APIROSERUM GLUCOSADO':tn OR 'BARNASCAN':tn OR 'BEECHAMS CHESTY COUGH':tn OR 'BUTTERCUP HONEY & LEMON FLAVOUR':tn OR 'BUTTERCUP':tn OR 'CLINIMIX N12G20':tn OR 'CONTRACER':tn OR 'CORAMINE GLUCOSE':tn OR 'DEXTRAN':tn OR 'DEXTROSA':tn OR 'DEXTROSE':tn OR 'EFDEGE':tn OR 'ERTRACER':tn OR 'FDG':tn OR 'FID-F':tn OR 'FLUCIS':tn OR 'FLUDEOKSYGLUKOZA EURO-PET':tn OR 'FLUDEOXIGLUCOSE (18F) IBA':tn OR 'FLUDEOXIGLUKOS (18F) IBA':tn OR 'FLUDEOXYGLUCOSE (18) IBA':tn OR 'FLUDEOXYGLUCOSE (18F) ECKERT & ZIEGLER':tn OR 'FLUDEOXYGLUCOSE (18F) GE HEALTHCARE':tn OR 'FLUDEOXYGLUCOSE (18F) IBA':tn OR 'FLUDEOXYGLUCOSE (18F) INJECTION':tn OR 'FLUDEOXYGLUCOSE (18F) MCA':tn OR 'FLUDESOXIGLUCOSA (18F) IBA':tn OR 'FLUDESOXYGLUCOSE (18F) IBA':tn OR 'FLUDÉSOXYGLUCOSE (18F) IBA':tn OR 'FLUODEOSSIGLUCOSIO (18F) IBA':tn OR 'FLUODOS':tn OR 'FLUORINE (18F) FLUDEOXYGLUCOSE':tn OR 'FLUORODESOXYGLUCOSE (18F) IBA':tn OR 'FLUOTRACER':tn OR 'FOURCHESTRA ELEKTROLYTFRI':tn OR 'GAMBROSOL TRIO 10':tn OR 'GLUCOCEMIN':tn OR 'GLUCOMPET':tn OR 'GLUCOS VIAFLO':tn OR 'GLUCOS':tn OR 'GLUCOSADA':tn OR 'GLUCOSADO 20% BRAUN':tn OR 'GLUCOSE':tn OR 'GLUCOSE-1-PHOSPHAT':tn OR 'GLUCOSE-INFUSIONSLÖSUNG 5':tn OR 'GLUCOSE-LÖSUNG':tn OR 'GLUCOSI INFUNDIBILE':tn OR 'GLUCOSI':tn OR 'GLUCOSIO':tn OR 'GLUCOSTERIL':tn OR 'GLUCOSUM FRESENIUS':tn OR 'GLUCOSUM':tn OR 'GLUCOTEP':tn OR 'GLUCOZA':tn OR 'GLUKOS':tn OR 'GLUKOSE ISOTONISK':tn OR 'GLUKOSE':tn OR 'GLUKOSE-KALIUMFOSFAT':tn OR 'GLUKÓZ':tn OR 'GLÜKÓZ':tn OR 'GLÜKÓZ-1-FOSZFÁT':tn OR 'GLUKOZA':tn OR 'GLUKOZY':tn OR 'GLU-PHOS':tn OR 'GLUSCAN':tn OR 'GLUTOSE':tn OR 'GX':tn OR 'INSTA-GLUCOSE':tn OR 'ISODEX':tn OR 'KABIVEN':tn OR 'KIDIAMIX G SENZA POTASSIO':tn OR 'KIDIAMIX G START':tn OR 'KRINUVEN':tn OR 'MEDNUTRIFLEX LIPIDE':tn OR 'METASCAN':tn OR 'METATRACE FDG':tn OR 'MIDPELIQ L':tn OR 'MIDPELIQ':tn OR 'MIXAMIN GLUCOS ELEKTROLYTFRI':tn OR 'NATTERMANN MELROSUM':tn OR 'NUTRIFLEX LIPID':tn OR 'NUTRIFLEX PLUS':tn OR 'NUTRIFLEX SPECIAL':tn OR 'NUTRISPECIAL LIPID SENZA ELETTROLITI':tn OR 'OLICLINOMEL N4-550':tn OR

'OLIMEL':tn OR 'PEDIAVEN GLUCOSE KALIUMFREI':tn OR 'PEDIAVEN':tn OR 'PELOL':tn OR 'PERIKABIVEN':tn OR 'PHOCYTAN':tn OR 'PLAST-APYR':tn OR 'PLUSFLEX':tn OR 'QUATRIGA ELEKTROLYTFRI':tn OR 'REANUTRIFLEX LIPIDE':tn OR 'REPLAVITE':tn OR 'SMOFKABIVEN':tn OR 'SOLUCIÓN GLUCOSADA':tn OR 'SOLUTION INJECTABLE DE GLUCOSE':tn OR 'SOLUZIONE DI EUROCOLLINS':tn OR 'SOLUZIONE PER DIALISI PERITONEALE':tn OR 'SOLUZIONE PER EMODIALISI CONCENTRATA CON ACETATO GALENICA SENESE':tn OR 'SOLUZIONE PER EMOFILTRAZIONE GALENICA SENESE':tn OR 'SOLUZIONE PER EMOFILTRAZIONE':tn OR 'SOLUZIONI PER EMOFILTRAZIONE':tn OR 'SPECIALFLEX':tn OR 'STERIPET':tn OR 'STRUCTOKABIVEN ELEKTROLYTFREI':tn OR 'STRUCTOKABIVEN ELEKTROLYTFRI':tn OR 'STRUCTOKABIVEN SEM ELECTRÓLITOS':tn OR 'SUERO GLUCOSADO':tn OR 'TRELAN':tn OR 'TRIMIX ISOKAL':tn OR 'TRIMIX MOF':tn OR 'TRIMIX NEPHRO':tn OR 'TRIMIX PERIKAL':tn OR 'TRIPAREN':tn OR 'VEEN-D':tn OR 'VENOS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

111. *Rabeprazole*

'RABEPRAZOLE' OR 'RABEPRAZOL' OR 'RABEPRAZOLUM' OR 'RABÉPRAZOLE' OR 'RABEPRAZOL' OR 'ACILESOL':tn OR 'ACIPHEX':tn OR 'AIRCODOS':tn OR 'AKIRAB':tn OR 'ARES':tn OR 'BACANERO':tn OR 'BEPRASYN':tn OR 'BERIZAR':tn OR 'BERLEX':tn OR 'BEROX':tn OR 'BERYX':tn OR 'FALIRAM':tn OR 'FARDOLE':tn OR 'GELBRA':tn OR 'JELGRAD':tn OR 'MEDOTIS':tn OR 'PARIET':tn OR 'PRABER':tn OR 'PRABEXOL 10 MG':tn OR 'PRABEXOL 20 MG':tn OR 'RABECELL':tn OR 'RABECOLE 10 MG':tn OR 'RABECOLE 20 MG':tn OR 'RABEMAN':tn OR 'RABEPRAZOL':tn OR 'RABEPRAZOLNATRIUM':tn OR 'RABEPRAZOLO':tn OR 'RABEX 10 MG COMPRESSE':tn OR 'RABEZOL':tn OR 'RABIFAR':tn OR 'RABROL':tn OR 'RABYPREX':tn OR 'RADISOL':tn OR 'RALIC':tn OR 'RAPESPES':tn OR 'RAPEZIUM':tn OR 'RAPOXOL':tn OR 'RASODIN':tn OR 'RAZOLE':tn OR 'RODESA':tn OR 'STOM':tn OR 'VAGRILANE':tn OR 'ZIBEPAR':tn OR 'ZULBEX':tn OR 'ACIPHEX':tn OR 'PARIET':tn OR 'RABEPRAZOLE':tn OR 'RABETRA':tn OR 'RABEZOL':tn OR 'RABZOLE':tn OR 'RABEPRAZOLE EC':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

112. *Oxaliplatin*

'OXALIPLATIN' OR 'CYCLOHEXANE1,2DIAMINE; OXALATE; PLATINUM(+2) CATION' OR 'OXALIPLATIN' OR 'OXALIPLATIN' OR 'OXALIPLATINĂ' OR 'OXALIPLATINA' OR 'OKSALIPLATYNA' OR 'OKSALIPLATYN' OR 'OKSALIPLATIN' OR 'OXALIPLATINE' OR 'OKSALIPLATĪNA' OR 'OKSALIPLATINOS' OR 'OXALIPLATINUM' OR 'OXALIPLATINT' OR 'OXALIPLATINE' OR 'DOXALIPLATINE' OR 'OXALIPLATINUM' OR 'OKSALIPLATIINIA' OR 'OKSALIPLATIINI' OR 'OXALIPLATIN' OR 'OXALIPLATIN' OR 'OXALIPLATINUM' OR 'CROLOXAT':tn OR 'DACPLAT':tn OR 'EBEOXAL':tn OR 'ELATOFEN':tn OR 'ELOXATIN':tn OR 'ELOXATINE':tn OR 'EUROXALIPLATIN':tn OR 'GENEPLATIN':tn OR 'GESSEDIL':tn OR 'LINOXAL':tn OR 'MEDOXA':tn OR 'OKSALIPLATIIN':tn OR 'OXALIPATIN':tn OR 'OXALIPLAN':tn OR 'OXALIPLATIN':tn OR 'OXALIPLATINAB':tn OR 'OXALIPLATINCR':tn OR 'OXALIPLATINPR':tn OR 'OXALIPLATIN':tn OR 'OXALIPLATINE':tn OR 'OXALIPROL':tn OR 'OXALIQUID':tn OR 'OXALISAN':tn OR 'OXALISIN':tn OR 'OXALITOM':tn OR 'OXALIZOR':tn OR 'OXALTINA':tn OR 'OXAMED':tn OR 'OXAVIATIN 5MG/ML':tn OR 'PLATOX':tn OR 'PLAXITIN':tn OR 'REXAP':tn OR 'REZIDOL':tn OR 'RIBOXATIN':tn OR 'SINOXAL':tn OR 'VELMINOX':tn OR 'XOPLAN':tn OR 'DACPLAT':tn OR 'ELOXATIN':tn OR 'ELOXATINE':tn OR 'ELOXITAN':tn OR 'ELPLAT':tn OR 'EVOXALI':tn OR 'OXALICCORD':tn OR 'OXALIP':tn OR 'OXALIPLATIN':tn OR 'OXALIPLATINE':tn OR 'OXITAN':tn OR 'SINDOXPLATIN':tn OR 'SINOXAL':tn OR 'OXALI':tn OR 'UXALUN':tn OR 'WINTHROP OXALIPLATIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

113. *Colecalciferol*

'COLECALCIFEROL' OR 'CHOLÉCALCIFÉROL' OR 'VITAMIN D 3' OR 'CHOLECALCIFEROLUM' OR 'COLECALCIPHEROL' OR 'VITAMIN D3' OR 'KOLEKALCIFEROL' OR 'COLECALCIFEROL' OR 'COLECALCIFEROL' OR 'VITAMINA D3' OR 'CHOLEKALCIFEROL' OR 'CHOLEKALCYFEROL' OR 'COLECALCIFEROL' OR 'CHOLEKALCIFEROLIS' OR 'COLECALCIFEROLO' OR 'KOLEKALCIFEROL' OR 'KOLEKALCIFEROL' OR 'COLÉCALCIFÉROL' OR 'CHOLÉCALCIFÉROL' OR 'COLECALCIFEROL' OR 'COLECALCIFEROL' OR 'CHOLEKALCIFEROL' OR 'ADALBEN':tn OR 'ADISTEROLO':tn OR 'ADRIGYL':tn OR 'ALVIDOR':tn OR 'ANNISTER':tn OR 'AQUADETRIM':tn OR 'AVITICOL':tn OR 'BIDIAM':tn OR 'BONECOLE':tn OR 'CA-D':tn OR 'CADELIUS D':tn OR 'CALCHICHEW-D3 FORT':tn OR 'CALCI-BONED3 ORANGE':tn OR 'CALCI-CHEW D3':tn OR 'CALCICARE-D3':tn OR 'CALCICHEW D3':tn OR 'CALCIDURAN VIT. D3':tn OR 'CALCIFLEX-D3':tn OR 'CALCIGRAN':tn OR 'CALCIGRAN FORTE':tn OR 'CALCIO D':tn OR 'CALCIORAL D3':tn OR 'FORTE':tn OR 'CALCIORAL D3':tn OR 'CALCIU COLECALCIFEROL BÉRES 600 MG/400 UI':tn OR 'CALCIU D3 FORTE':tn OR 'CALCIU D3 PLUS':tn OR 'CALCIUM CHOLECALCIFEROL BÉRES':tn OR 'CALCIUM VIT.D3':tn OR 'CALCIUM VITAMINE D3 ':tn OR 'CALCIUM VITAMINE D3':tn OR 'CALCIUM WYETH':tn OR 'CALCIUM-D3':tn OR 'CALCIUM-DURA':tn OR 'CALCIUP D3':tn OR 'CALCIVID':tn OR 'CALCIVID CITRAT':tn OR 'CALEGOM VITAMINE D3':tn OR 'CALFOVIT D3':tn OR 'CALISVIT':tn OR 'CALPLUS D3':tn OR 'CALPLUSD3':tn OR 'CHOLECALCIFEROL':tn OR 'CRAMPEX TABLETS':tn OR 'D MED':tn OR 'D-CALSOR':tn OR 'D-CURA':tn OR 'D-CURE':tn OR 'D-FLUORETTEN':tn OR 'D-VITAMIN OLJA ACO':tn OR 'D-VITAMIN VATTEN ACO':tn OR 'D3-CALCIUM OSTEOPOROSE-TABLETTEN':tn OR 'D3VIT':tn OR 'DECAL':tn OR 'DEKRISTOL':tn OR 'DEKRISTOLMIN':tn OR 'DELTIUS':tn OR 'DESUNIN':tn OR 'DETREMIN':tn OR 'DEVARON 400 IU':tn OR 'DEVARON TABLETTEN':tn OR 'DEVIKAP':tn OR 'DEVITRE':tn OR 'DIBASE':tn OR 'DIVISUN':tn OR 'DYNAVIT D3':tn OR 'EGOSTAR':tn OR 'EPTAVIT':tn OR 'FEROLINE':tn OR 'FLUOR-VIGANTOLETTEN':tn OR 'FOSCALD3':tn OR 'FULTIUM-D3':tn OR 'HELIODREI':tn OR 'HELIOS':tn OR 'IBERCAL-D':tn OR 'IDÉOS':tn OR 'INVITA D3':tn OR 'JEKOVIT D3':tn OR 'JUVIT D3':tn OR 'KALCIJ/VITAMIN D3 LEK':tn OR 'KALCIPOS':tn OR 'KALCIUM/KOLEKALCIFEROL BÉRES':tn OR 'LECALCIF':tn OR 'MASTICAL D':tn OR 'MENCALISVIT':tn OR 'MINADEX':tn OR 'MINADEX TONIC':tn OR 'MOLINAR':tn OR 'NYCOPLUS':tn OR 'OLEOVIT D3':tn OR 'ORBICAL-D3':tn OR 'OROCAL D3':tn OR 'OSMILLE D':tn OR 'OSTEOFOS':tn OR 'OSTEOFOSD3':tn OR 'OSTEOMERCK':tn OR 'OSTRAM VITAMINE D3':tn OR 'OSVICAL D':tn OR 'PLENACHOL':tn OR 'PLIVIT D3':tn OR 'PLIVIT D3 KAPLJICE':tn OR 'RECIFOR':tn OR 'STEOVIT D3':tn OR 'STEOVIT FORTE':tn OR 'TACAL D3':tn OR 'TEPOX-CAL D':tn OR 'THORENS':tn OR 'TREDIMIN':tn OR 'UVEDOSE':tn OR 'VIGANTOL':tn OR 'VIGANTOLETTEN':tn OR 'VIT D OSTEO':tn OR 'VITAGAMMA':tn OR 'VITAMID':tn OR 'VITAMIN D3':tn OR 'VITAMINA A COMPOSTA':tn OR 'VITAMINA D3':tn OR 'XARENEL':tn OR 'ZIBENAK':tn OR 'ZYMAD':tn OR 'ZYMADUO':tn OR 'ZYMAFLUOR D':tn OR 'ADDERA D3':tn OR 'ADEK':tn OR 'AQUADETRIM':tn OR 'BLACKMORES VITAMIN D3':tn OR 'CA-D':tn OR 'CAL-D-OR':tn OR 'CALCITE 500 + D3 400':tn OR 'CALTRATE VITAMIN D':tn OR 'CARBOCAL D 400':tn OR 'CRAMPEX':tn OR 'D VI SOL INFANTS':tn OR 'D-FLUORETTEN':tn OR 'D3-VICOTRAT':tn OR 'DECAL':tn OR 'DEKRISTOL':tn OR 'DEVIT-3':tn OR 'EURO D':tn OR 'EURO-CAL D':tn OR 'GERIATRIC PHARMATON':tn OR 'JAMP-VITAMIN D3':tn OR 'MENCALISVIT':tn OR 'OLEOVIT D3':tn OR 'OS-CAL 500 + D':tn OR 'OSTEODYN':tn OR 'OSTEOFOS':tn OR 'OSTEONUTRI':tn OR 'OSTEVIT D':tn OR 'OSTEVIT-D':tn OR 'OSTRAM-D3':tn OR 'OYSCO 500+D':tn OR 'OYSTER SHELL CALCIUM WITH VITAMIN D':tn OR 'PIKOVIT':tn OR 'POSTURE D':tn OR 'RIVA-D':tn OR 'ULTIBOOST VITAMIN D':tn OR 'UVEDOSE':tn OR 'VI-DE 3':tn OR 'VI-DE3':tn OR 'VIGANTOL':tn OR 'VIGANTOLETTEN':tn OR 'VITAMIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR

'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

114. *Gliclazide*

'GLICLAZIDE' OR 'GLIKLAZID' OR 'GLIKLAZID' OR 'GLICLAZIDĂ' OR 'GLICLAZID' OR 'GLICLAZIDA' OR 'GLIKLAZYD' OR 'GLICLAZIDE' OR 'GLICLAZIDE' OR 'GLIKLAZĪDS' OR 'GLIKLAZIDAS' OR 'GLICLAZIDUM' OR 'GLICLAZIDE' OR 'GLIKLAZID' OR 'GLIKLAZID' OR 'GLICLAZIDE' OR 'GLIKLASIID' OR 'GLICLAZIDA' OR 'GLICLAZID' OR 'GLICLAZID' OR 'GLIKLAZID' OR 'BILXONA':tn OR 'CLAZISTADA':tn OR 'DACADIS MR':tn OR 'DIAB':tn OR 'DIABREZIDE':tn OR 'DIACLAZID':tn OR 'DIACLIDE MR':tn OR 'DIACRONAL MR':tn OR 'DIAGEN':tn OR 'DIAGLYARAN':tn OR 'DIAGLYC':tn OR 'DIAMICRON':tn OR 'DIAPREL':tn OR 'DIAZID':tn OR 'DIAZIDAN':tn OR 'DIGLICAL':tn OR 'DRAMION':tn OR 'DYACLID':tn OR 'EDICIL MR':tn OR 'ESQUEL':tn OR 'GALTES':tn OR 'GLIBEMAT':tn OR 'GLICACON':tn OR 'GLICARSTEN':tn OR 'GLICAZIDA ':tn OR 'GLICAZIDE':tn OR 'GLICLABORE':tn OR 'GLICLADA':tn OR 'GLICLADZIDA KRKA':tn OR 'GLICLAGAMMA':tn OR 'GLICLALANE':tn OR 'GLICLAREZE':tn OR 'GLICLASAN':tn OR 'GLICLASTAD':tn OR 'GLICLATAB':tn OR 'GLICLATIM':tn OR 'GLICLAZID-':tn OR 'GLICLAZIDA':tn OR 'GLICLAZIDA GP':tn OR 'GLICLAZIDE':tn OR 'GLICLAZIDE ZYDUS':tn OR 'GLICLAZIDĂ ZENTIVA':tn OR 'GLIKA':tn OR 'GLIKLADA':tn OR 'GLIMIL':tn OR 'GLIRIKE':tn OR 'GLIZOREM':tn OR 'GLUCTAM MR':tn OR 'GLYCLADA':tn OR 'GLYDIUM':tn OR 'GULRIKE':tn OR 'INZADIN':tn OR 'ITAZ':tn OR 'LAAGLYDA MR':tn OR 'MEDOCLAZIDE':tn OR 'NAZDOL MR':tn OR 'NORMODIAB':tn OR 'SYMAZIDE MR':tn OR 'UNI DIAMICRON':tn OR 'UNI GLICLAZIDE':tn OR 'VAMJU':tn OR 'VITILE MR':tn OR 'ZICLASEG':tn OR 'ZICRON':tn OR 'ZODEDIAB':tn OR 'ZODEDIAB':tn OR 'ZYCRON':tn OR 'GLICLAZIDE':tn OR 'AZUKON MR':tn OR 'BENELAXA':tn OR 'BETANORM':tn OR 'CRAWNART':tn OR 'DIABETON':tn OR 'DIACRONAL MR':tn OR 'DIAGEN':tn OR 'DIAGLICO':tn OR 'DIAMEXON':tn OR 'DIAMICRON':tn OR 'DIAPREL':tn OR 'DIAPRO':tn OR 'DIAZID':tn OR 'GLAZIDE':tn OR 'GLICAZIDE':tn OR 'GLICLAZID-MEPHA':tn OR 'GLICLAZIDA':tn OR 'GLICLAZIDE':tn OR 'GLIDIAB':tn OR 'GLIMICRON':tn OR 'GLIMIRAN':tn OR 'GLIORAL':tn OR 'GLIZID':tn OR 'GLUBITOR':tn OR 'GLUCOMED':tn OR 'GLUCOZIDE':tn OR 'GLUTAMEAL':tn OR 'GLYADE':tn OR 'GLYCRON':tn OR 'MEXAN':tn OR 'NIDEM':tn OR 'NOVO-GLICLAZIDE':tn OR 'OZICLIDE':tn OR 'PREDIAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

115. *Lactulose*

'LACTULOSE' OR 'DUPHALAC DRY':tn OR 'DUPHALAC EFFECT':tn OR 'DUPHALAC FRUIT':tn OR 'DUPHALAC FRUKT':tn OR 'DUPHALAC MED FRUKTSMAK':tn OR 'DUPHALAC SE ŠVESTKOVOU PŘÍCHUTÍ':tn OR 'EPALFEN EPS':tn OR 'LACTECON Z OKUSOM SLIVE':tn OR 'LACTULOSA BIOMEDICA':tn OR 'LACTULOSA FRESENIUS':tn OR 'LACTULOSA LAINCO':tn OR 'LACTULOSA LEVEL':tn OR 'LACTULOSA':tn OR 'LACTULOSE':tn OR 'LACTULOSE':tn OR 'LACTULOSUM':tn OR 'LAEVOLAC AMEIXA':tn OR 'LAEVOLAC EPS':tn OR 'LAEVOLAC FRUCHTAROMA':tn OR 'LAEVOLAC PFLAUMENAROMA':tn OR 'LAEVOLAC PLUM':tn OR 'LAEVOLAC PLUM FLAVOUR':tn OR 'LAEVOLAC-LACTULOSE':tn OR 'LAKTULOS APELSIN MEDA':tn OR 'LAKTULOS MEDA':tn OR 'LAKTULOSE':tn OR 'LATTULAC EPS':tn OR 'LATTULOSIO':tn OR 'LAXEERDRANK LACTULOSE':tn OR 'NORMASE EPS':tn OR 'DUPHALAC DRY':tn OR 'LACTULOSE ':tn OR 'LACTULOSE APO':tn OR 'LACTULOSE CF':tn OR 'LACTULOSE KOWA':tn OR 'LACTULOSE RPG':tn OR 'LACTULOSE SOLUTION':tn OR 'OSMOLAC EPS':tn OR 'PIARLE DS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

116. *Pramipexole*

'PRAMIPEXOLE' OR 'PRAMIPEXOL' OR 'PRAMIPEKSOL' OR 'PRAMIPEKSOLS' OR 'PRAMIPEKSOLIS' OR 'PRAMIPEXOLUM' OR 'PRAMIPEKSOL' OR 'PRAMIPEXOLE' OR 'PRAMIPEKSOOL' OR 'PRAMIPEXOL' OR 'PRAMIPEXOLUM' OR 'ASTEPEN':tn OR 'CALMOLAN':tn OR 'CALMOLAN':tn OR 'DERINIK':tn OR 'DOPAXOL':tn OR 'ERIMEXOL':tn OR 'EZAPREV':tn OR 'FRODIX':tn OR 'GLEPARK':tn OR 'HITOFF':tn OR 'MARIPRAX':tn OR 'MEDOPEXOL':tn OR 'MIGLASEN':tn OR 'MIPEXOL':tn OR 'MIRALETON':tn OR 'MIRAMEL':tn OR 'MIRAPARKIN':tn OR 'MIRAPEXIN':tn OR 'MIRAPEZOL':tn OR 'MIVIREN':tn OR 'MOVIAL':tn OR 'NERVIUS':tn OR 'OPRYMEA':tn OR 'PARXAMIL':tn OR 'PERXELE':tn OR 'PEXIMYR':tn OR 'PRAMIFER':tn OR 'PRAMIGEN':tn OR 'PRAMIP':tn OR 'PRAMIPEXGAMMA':tn OR 'PRAMIPEXO DURA':tn OR 'PRAMIPEXOL':tn OR 'PRAMIPEXOL-CT':tn OR 'PRAMIPEXOL-Q':tn OR 'PRAMIPEXOL-':tn OR 'PRAMIPEXOLE':tn OR 'PRAMIPEXOLO':tn OR 'PRAMIPREXOLE ':tn OR 'PRAMIRIN':tn OR

‘PRAMISOL’:tn OR ‘PRAMITHON’:tn OR ‘PRAMIXOL’:tn OR ‘PRAPEXIN’:tn OR ‘PRAXITAB’:tn OR ‘PRIMIZOL’:tn OR ‘SENEFOR’:tn OR ‘SIFROL’:tn OR ‘X-TREMBLE’:tn OR ‘PRAMIPEXOLE’:tn OR ‘BI · SIFROL’:tn OR ‘MIRAPEX’:tn OR ‘MIRAPEX-LA’:tn OR ‘MIRAPEXIN’:tn OR ‘PRAMIPEXOL’:tn OR ‘PRAMIPEXOLE’:tn OR ‘PRAMIPEZAN’:tn OR ‘SIFROL’:tn OR ‘PRAMIPEXOLE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

117. *Alprazolam*

‘ALPRAZOLAM’ OR ‘ALPRAZOLAMA’ OR ‘ALPRAZOLAMUM’ OR ‘ALPRAZOLAMU’ OR ‘ALPRAZOLAMS’ OR ‘ALPRAZOLĀMA’ OR ‘ALPRAZOLAMO’ OR ‘ALPRAZOLAMAS’ OR ‘ALPRAZOLAMUM’ OR ‘ALPRAZOLAM’ OR ‘ALPRAZÓLAM’ OR ‘ALPRAZOLAMOT’ OR ‘ALPRAZOLAM’ OR ‘ALPRAZOLAM’ OR ‘ALPRAZOLAM’ OR ‘ALPRATSOLAAMIA’ OR ‘ALPRATSOLAAMI’ OR ‘ALPRASOLAAMI’ OR ‘ALPRASOLAAM’ OR ‘ALPRAZOLAMUM’ OR ‘AFOBAM’:tn OR ‘AISI’:tn OR ‘ALDEPRELAM’:tn OR ‘ALPRAGEN’:tn OR ‘ALPRASEDON’:tn OR ‘ALPRASTAD’:tn OR ‘ALPRATOP 0.25 MG’:tn OR ‘ALPRATOP 0.5 MG’:tn OR ‘ALPRATOP 1 MG’:tn OR ‘ALPRAZ’:tn OR ‘ALPRAZIG’:tn OR ‘ALPRAZOLAM’:tn OR ‘ALPRAZOLAM-’:tn OR ‘ALPRAZOLAM-’:tn OR ‘ALPROL’:tn OR ‘ALPROX’:tn OR ‘CASSADAN’:tn OR ‘FRONTAL’:tn OR ‘FRONTIN’:tn OR ‘GERAX’:tn OR ‘HELEX’:tn OR ‘MISAR’:tn OR ‘NALION’:tn OR ‘NEUROL’:tn OR ‘PAZOLAM’:tn OR ‘PRAZOLEX’:tn OR ‘RENAX’:tn OR ‘SATURNIL’:tn OR ‘TAFIL’:tn OR ‘TAFIL’:tn OR ‘TRANKIMAZIN’:tn OR ‘UNILAN’:tn OR ‘VALEANS’:tn OR ‘XANAX’:tn OR ‘XANOR’:tn OR ‘ZOLARAM’:tn OR ‘ZOMIREN’:tn OR ‘AFOBAM’:tn OR ‘ALPLAX’:tn OR ‘ALPRALINE’:tn OR ‘ALPRANAX’:tn OR ‘ALPRAX’:tn OR ‘ALPRAZ’:tn OR ‘ALPRAZOLAM’:tn OR ‘ALPROX’:tn OR ‘ALTROX’:tn OR ‘ALZAM’:tn OR ‘ALPRAZ’:tn OR ‘APRAZ’:tn OR ‘AZOLITAN’:tn OR ‘AZOR (ALPRAZOLAM)’:tn OR ‘CALMAX’:tn OR ‘CALMDOWN’:tn OR ‘CONSTAN’:tn OR ‘CONSTANTE’:tn OR ‘FRONTAL’:tn OR ‘FRONTIN’:tn OR ‘HELEX’:tn OR ‘KALMA’:tn OR ‘MEDEPOLIN’:tn OR ‘-ALPRAZOLAM’:tn OR ‘NEUPAX’:tn OR ‘NEUROL’:tn OR ‘NIRAVAM’:tn OR ‘RENAX’:tn OR ‘SOLANAX’:tn OR ‘TAFIL’:tn OR ‘TAFIL AP’:tn OR ‘TENSIUM’:tn OR ‘-ALPRAZOLAM’:tn OR ‘TRANKIMAZIN’:tn OR ‘TRANQUINAL’:tn OR ‘XANAGIS’:tn OR ‘XANAX’:tn OR ‘XANOR’:tn OR ‘ZOPAX’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp

OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

118. *Diltiazem*

'DILTIAZEM' OR 'DILTIAZEMUM' OR 'ALDIZEM':tn OR 'ALTIAZEM':tn OR 'ANGIODROX':tn OR 'ANGITIL SR':tn OR 'ANGITIL XL':tn OR 'ANGIZEM':tn OR 'ANOTRIT':tn OR 'BI-CARZEM':tn OR 'BLOCALCIN':tn OR 'CALCICARD':tn OR 'CARDIL':tn OR 'CARDIZEM':tn OR 'CARRELDON':tn OR 'CLORHIDRAT DE DILTIAZEM ADOH':tn OR 'CRONODINE':tn OR 'DADA':tn OR 'DAZIL':tn OR 'DENAZOX':tn OR 'DIACOR':tn OR 'DIACORDIN':tn OR 'DIAZEM':tn OR 'DILADEL':tn OR 'DILFAR':tn OR 'DILMIN':tn OR 'DILRENE':tn OR 'DILSAL':tn OR 'DILTAHEXAL':tn OR 'DILTAM':tn OR 'DILTI-CT':tn OR 'DILTIAGAMMA':tn OR 'DILTIASTAD':tn OR 'DILTIAZEM':tn OR 'DILTIAZEM-':tn OR 'DILTIAZEM':tn OR 'DILTIAZEMHYDROCHLORIDE':tn OR 'DILTIEM':tn OR 'DILTIEM AP':tn OR 'DILTIWAS':tn OR 'DILZEM':tn OR 'DILZENE':tn OR 'DINISOR':tn OR 'DIPEN':tn OR 'ELVESIL':tn OR 'ETIZEM':tn OR 'HERBESSER':tn OR 'HERBESSER SR':tn OR 'HOVAZEM':tn OR 'KENZEM':tn OR 'LACEROL':tn OR 'LOFAMIL XL':tn OR 'MASDIL':tn OR 'MEZATIL SR':tn OR 'NUVAZEM':tn OR 'OXYCARDIL':tn OR 'OXYCARDIL 60':tn OR 'PROGOR':tn OR 'RETALZEM':tn OR 'SLOZEM':tn OR 'TILDIEM':tn OR 'TILKER':tn OR 'TRUMSAL':tn OR 'UNI-MASDIL':tn OR 'ZATIM':tn OR 'ACALIX':tn OR 'ADIZEM':tn OR 'ALDIZEM':tn OR 'ALTIAZEM':tn OR 'ANGIOLONG':tn OR 'ANGIOTROFIN':tn OR 'ANGIOZEM':tn OR 'ANGIPRESS':tn OR 'ANGIZEM':tn OR 'DILTIAZ':tn OR 'BALCOR':tn OR 'BI-TILDIEM':tn OR 'CALCICARD':tn OR 'CARDIL':tn OR 'CARDIUM':tn OR 'CARDIZEM':tn OR 'CARTIA XT':tn OR 'CO DILTIAZEM CD':tn OR 'CORAMIL':tn OR 'CORAS':tn OR 'CORAZEM':tn OR 'CORDIL':tn OR 'COROHERSER':tn OR 'COROHERSER-R':tn OR 'DELTAZEN':tn OR 'DIACORDIN':tn OR 'DILACOR':tn OR 'DILATAM':tn OR 'DILCARDIA':tn OR 'DILT-CD':tn OR 'DILT-XR':tn OR 'DILTAHEXAL':tn OR 'DILTAM':tn OR 'DILTELAN':tn OR 'DILTIA XT':tn OR 'DILTIAZ':tn OR 'DILTIAZEM':tn OR 'DILTIAZEM-CD':tn OR 'DILTIAZEM-MEPHA':tn OR 'DILTIUC':tn OR 'DILTIZEM':tn OR 'DILTZAC':tn OR 'DILZEM':tn OR 'DILZENE':tn OR 'DITIZEM':tn OR 'FARMABES':tn OR 'HERBESSER':tn OR 'HERBESSER R':tn OR 'HERBESSER SR':tn OR 'HIROSUTAS-R':tn OR 'LACEROL':tn OR 'LUTIANON R':tn OR 'MATZIM LA':tn OR 'MIOCARDIE':tn OR 'MONO TILDIEM':tn OR 'MYONIL':tn OR 'PROGOR':tn OR 'DILTIAZEM T':tn OR 'SERESNATT':tn OR 'TAZTIA XT':tn OR '-DILTIAZEM':tn OR 'TIAZAC':tn OR 'TIAZAC XC':tn OR 'TILAZEM':tn OR 'TILDIEM':tn OR 'VASOCARDOL':tn OR 'YOUTIAZEM':tn OR 'ZILDEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR

'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

119. *Alfuzosin*

'ALFUZOSIN' OR 'ALFUZOSINA' OR 'ALFUZOSINUM' OR 'ALFUZOSINE' OR 'ALFUZOSINA' OR 'ALCININ':tn OR 'ALFABAX':tn OR 'ALFETIM':tn OR 'ALFU':tn OR 'ALFUDEX':tn OR 'ALFUGEN':tn OR 'ALFULEK':tn OR 'ALFUNAR':tn OR 'ALFURAL':tn OR 'ALFURAN MR':tn OR 'ALFURO':tn OR 'ALFUZIN':tn OR 'ALFUZOSIN':tn OR 'ALFUZOSIN-':tn OR 'ALFUZOSINA':tn OR 'ALFUZOSINE':tn OR 'ALFUZOSINEHYDROCHLORIDE':tn OR 'ALFUZOSINEHYDROCHLORIDE':tn OR 'ALFUZOSINHYDROKLORID':tn OR 'ALFUZOSTAD':tn OR 'ALFUZOZIN':tn OR 'ALUGEN':tn OR 'ALZMERAN XL':tn OR 'AZOSIN':tn OR 'BENESTAN':tn OR 'BESAVAR':tn OR 'DALFAZ':tn OR 'DANAFUSIN':tn OR 'FARALZIN':tn OR 'FUZATAL XL':tn OR 'LAFUNOMYL':tn OR 'MITTOVAL':tn OR 'OFUXAL':tn OR 'PROSTAZOSIN':tn OR 'RILIF':tn OR 'TAURAZIL SR':tn OR 'TAURAZIL XL':tn OR 'X':tn OR 'UNIBENESTAN':tn OR 'URION':tn OR 'URION UNO':tn OR 'UROBENE':tn OR 'UROXATRAL':tn OR 'UROZOSIN':tn OR 'VASRAN XL':tn OR 'XATGER':tn OR 'XATRAL':tn OR 'ZOCHEK':tn OR 'ZOPROST':tn OR 'ZORATRAL XR':tn OR 'ALFU-KAL XL':tn OR 'ALFURAL':tn OR 'ALFUSIN':tn OR 'ALFUZOSINE':tn OR 'ALFUZOSIN':tn OR 'UROXATRAL':tn OR 'XATRAL':tn OR 'XATRÁL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

120. *Fluticasone Propionate*

'FLUTICASONE PROPIONATE' OR 'PROPIONATE DE FLUTICASONE' OR 'S-FLUOROMETHYL 6A,9A-DIFLUORO-11B,17A-DIHYDROXY-16A-METHYL-3-OXOANDROSTA-1,4-DIENE-17B-CARBOTHIOATE 17-PROPIONATE' OR 'PROPIONATO DE FLUTICASONA' OR 'FLUTYKAZONU PROPIONIAN' OR 'FLUTICASONPROPIONAAT' OR 'FLUTIKAZONA PROPIONĀTS' OR 'FLUTICASONI PROPIONAS' OR 'FLUTIKAZONPROPIONAT' OR 'PROPIONATE DE FLUTICASONE' OR 'PROPIONATO DE FLUTICASONA' OR 'AIRFLUSAL FORSPIRO':tn OR 'AIRFLUSAN FORSPIRO':tn OR 'ALIFLUS':tn OR 'ANASMA':tn OR 'ASARIS':tn OR 'ASMAFLEX':tn OR 'ASMATIL':tn OR 'ASMO-LAVI':tn OR 'ATMADISC':tn OR 'AZECORT':tn OR 'AZECORT NOSOVÁ':tn OR 'BILENI':tn OR 'BRISAIR':tn OR 'BRISAIR ACCUHALER':tn OR 'BRISOMAX DISKUS':tn OR 'BRISOMAX INALADOR':tn OR 'BRISOVENT DISKUS':tn OR 'BRISOVENT

INALADOR’:tn OR ‘CORTIFIL’:tn OR ‘CORTOFLAM’:tn OR ‘CUTIVAT’:tn OR ‘CUTIVATE’:tn OR ‘DERMOCORT’:tn OR ‘DIMENIO’:tn OR ‘DIMENIUM’:tn OR ‘DUOHAL’:tn OR ‘DYGARO’:tn OR ‘DYMISTA’:tn OR ‘DYMISTA NOSOVÁ’:tn OR ‘DYMISTALAN’:tn OR ‘DYMISTALIN’:tn OR ‘DYMISTIN’:tn OR ‘DYVISTALIN’:tn OR ‘DYVISTANIL’:tn OR ‘EUSTIDIL’:tn OR ‘FANIPOS’:tn OR ‘FIXORINOX’:tn OR ‘FLAMERIO’:tn OR ‘FLIXOCORT’:tn OR ‘FLIXODERM’:tn OR ‘FLIXODIL’:tn OR ‘FLIXONASE’:tn OR ‘FLIXOTAIDE’:tn OR ‘FLIXOTIDE’:tn OR ‘FLIXOTIDE-NEBULES’:tn OR ‘FLIXOVATE’:tn OR ‘FLONASE’:tn OR ‘FLOSAL’:tn OR ‘FLUCORTIS’:tn OR ‘FLUINOL’:tn OR ‘FLUMETOR’:tn OR ‘FLUNASE’:tn OR ‘FLUNUTRA’:tn OR ‘FLUNUTRAC’:tn OR ‘FLUSALAIR’:tn OR ‘FLUSALIO’:tn OR ‘FLUSAMER’:tn OR ‘FLUSATEROL’:tn OR ‘FLUSONAL’:tn OR ‘FLUSONAL ACCUHALER’:tn OR ‘FLUSPIRAL’:tn OR ‘FLUTAIDE’:tn OR ‘FLUTARZOLE’:tn OR ‘FLUTICA - ‘:tn OR ‘FLUTICA ‘:tn OR ‘FLUTICAPEN’:tn OR ‘FLUTICASON’:tn OR ‘FLUTICASON CIPLA’:tn OR ‘FLUTICASONA CIPLA’:tn OR ‘FLUTICASONA NASOFAN’:tn OR ‘FLUTICASONA ‘:tn OR ‘FLUTICASONPROPIONAT’:tn OR ‘FLUTICASONPROPIONAT ‘:tn OR ‘FLUTICREM’:tn OR ‘FLUTIDE’:tn OR ‘FLUTIDE AEROSOL’:tn OR ‘FLUTIDE DISKUS’:tn OR ‘FLUTIDE EVOHALER’:tn OR ‘FLUTIDE FERTIGINHALAT’:tn OR ‘FLUTIDE NASAL’:tn OR ‘FLUTIDE NASETTEN’:tn OR ‘FLUTIKASON ‘:tn OR ‘FLUTINASAL’:tn OR ‘FLUTIRESP’:tn OR ‘FLUTIRIN’:tn OR ‘FLUTIVATE’:tn OR ‘FLUTIXON’:tn OR ‘FULLHALE’:tn OR ‘INALACOR’:tn OR ‘INALADUO’:tn OR ‘INALADUO ACCUHALER’:tn OR ‘MAIZAR DISKUS’:tn OR ‘NASOFAN’:tn OR ‘PIRINASE HAYFEVER’:tn OR ‘PLUSVENT’:tn OR ‘PLUSVENT ACCUHALER’:tn OR ‘RELANIO’:tn OR ‘REVIFLUT AXAHALER’:tn OR ‘RINOCO’:tn OR ‘RINOSONE’:tn OR ‘ROLENIUM’:tn OR ‘SALENGA’:tn OR ‘SALMESON’:tn OR ‘SALMETEROL’:tn OR ‘SALMEX’:tn OR ‘SAMTORAL DISKUS FORTE’:tn OR ‘SAMTORAL DISKUS LEVIS’:tn OR ‘SAMTORAL DISKUS STANDARD’:tn OR ‘SAMTORAL FORTE’:tn OR ‘SAMTORAL LEVIS’:tn OR ‘SAMTORAL STANDARD’:tn OR ‘SERETAIDE’:tn OR ‘SERETIDE’:tn OR ‘SERROFLO’:tn OR ‘SIRDUPLA’:tn OR ‘SLFP INHALER’:tn OR ‘SYNAZE’:tn OR ‘THOREUS DISKUS’:tn OR ‘THOREUS EVOHALER’:tn OR ‘TRIALONA’:tn OR ‘TRIALONA ACCUHALER’:tn OR ‘UBIZOL’:tn OR ‘VERASPIR DISKUS’:tn OR ‘ADOAIR’:tn OR ‘ADVAIR’:tn OR ‘ALIFLUS’:tn OR ‘ATMADISC’:tn OR ‘CUTIVATE’:tn OR ‘DYMISTA’:tn OR ‘FLIXONASE’:tn OR ‘FLIXOTIDE’:tn OR ‘FLOMIST’:tn OR ‘FLONASE’:tn OR ‘FLONASE-AEM-SUS’:tn OR ‘FLOVENT’:tn OR ‘FLUNASE’:tn OR ‘FLUTICASONE APO’:tn OR ‘FLUTIDE’:tn OR ‘FLUTIDE DISKUS’:tn OR ‘FLUTIDE NASAL’:tn OR ‘FLUTIDE ROTADISK’:tn OR ‘FLUTIDE ROTADISK’:tn OR ‘FLUTINASE POLYNEX’:tn OR ‘FLUTIVATE’:tn OR ‘FOXAIR’:tn OR ‘NASOFAN AQUEOUS’:tn OR ‘PLURAIR’:tn OR ‘RATIO-FLUTICASONE’:tn OR ‘SALMETEROL/FLUTICASONPROPIONAAT’:tn OR ‘SERETAIDE’:tn OR ‘SERETIDE’:tn OR ‘SERROFLO’:tn OR ‘SKYRON’:tn OR ‘VIANI’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

121. *Formoterol*

'FORMOTEROL' OR 'EFORMOTEROL' OR 'FORMOTEROLUM' OR 'FORMOTÉROL' OR 'ABRIFF':tn OR 'AFFERA':tn OR 'ALABASTER':tn OR 'ANDIPULM':tn OR 'ASMELOR NOVOLIZER':tn OR 'ATIFOR':tn OR 'ATIMOS':tn OR 'ATIMOS MODULITE':tn OR 'АТИМОС':tn OR 'BRIMICA GENUAIR':tn OR 'BRONCHOVENT':tn OR 'BRONCORAL AEROLIZER':tn OR 'BRONCORAL NEO':tn OR 'BRONCOTERIL':tn OR 'CHEMOTEROL':tn OR 'COMBAIR':tn OR 'DELNIL':tn OR 'DUAKLIR GENUAIR':tn OR 'EDUFIL':tn OR 'EOLUS':tn OR 'EVERVENT':tn OR 'FLUTIFORM':tn OR 'FLUTIFORMO':tn OR 'FOMEDA EASYHALER':tn OR 'FORADIL':tn OR 'FORAIR':tn OR 'FORAMED':tn OR 'FORASTMIN':tn OR 'FORMAGAL':tn OR 'FORMANO':tn OR 'FORMATRIS':tn OR 'FORMAXA':tn OR 'FORMO':tn OR 'FORMO':tn OR 'FORMOAIR':tn OR 'FORMODUAL':tn OR 'FORMOLICH':tn OR 'FORMOPEN':tn OR 'FORMORESP':tn OR 'FORMOSTAD':tn OR 'FORMOTEROL':tn OR 'FORMOTEROLO':tn OR 'FORMOTEROLO NOVOLIZER VIATRIS':tn OR 'FORMOTIFI':tn OR 'FORMOTIL':tn OR 'FORMOTOP NOVOLIZER':tn OR 'FORMOVENT':tn OR 'FOROTAN':tn OR 'FORTASINT':tn OR 'FORTULIN':tn OR 'FOSTAIR':tn OR 'FOSTER':tn OR 'FOSTEX':tn OR 'FORCAP':tn OR 'IFFERA':tn OR 'IFFEZA':tn OR 'IMOTEC':tn OR 'INHAFORT':tn OR 'INNOVAIR':tn OR 'INUVAIR':tn OR 'INUVER':tn OR 'KANTOS':tn OR 'KUROVENT':tn OR 'LEVOVENT':tn OR 'LICAFORMOT':tn OR 'LIFEROL':tn OR 'NEBLIK ':tn OR 'NOVOLIZER FORMOTEROL':tn OR 'OXODIL PPH':tn OR 'PNEUMERA':tn OR 'REVIFORM AXAHALER':tn OR 'ZAFIRON':tn OR 'ACLIDINIUM BROMIDE/FORMOTEROL FUMARATE':tn OR 'ASMATEC':tn OR 'ATIMOS':tn OR 'COMBAIR':tn OR 'FLUIR':tn OR 'FLUTIFORM':tn OR 'FORADIL':tn OR 'FORMOTOP':tn OR 'FOSTAIR':tn OR 'FOSTER':tn OR 'FOSTEX':tn OR 'INNOVAIR':tn OR 'NEBLIK':tn OR 'OXEZE':tn OR 'OXIS':tn OR 'PERFOROMIST':tn OR 'ZAFIRON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

122. *Levocitirizine*

'LEVOCETIRIZINE' OR 'LEVOCETIRIZINUM' OR 'LEVOCETIRIZIN' OR 'LÉVOCÉTIRIZINE' OR 'LEVOCETIRIZINA' OR 'AHIST':tn OR 'ALERGIMED':tn OR 'ANALERGIN NEO':tn OR 'LEVOCETIRIZINE':tn OR 'ARALEVO':tn OR 'BEZALERIA':tn OR 'CETILEVO':tn OR 'CETIRMAR':tn OR 'CETIZAL':tn OR 'CEZERA':tn OR 'CONTRAHIST':tn OR 'HISTISYNT':tn OR 'L-CETIRINAX':tn OR 'L-HISTASIN':tn OR 'LECETAX':tn OR 'LECISYN':tn OR 'LECIVRIENS':tn OR 'LECOCETIRIZINA':tn OR 'LERTAZIN':tn OR 'LEVAZYR':tn OR 'LEVOCEP':tn OR 'LEVOCET':tn OR 'LEVOCETIRA':tn OR 'LEVOCETIRICINA COMBIX':tn OR 'LEVOCETIRINE':tn OR 'LEVOCETIRIZIN':tn OR 'LEVOCETIRIZINA':tn OR 'LEVOCETIRIZINDIHYDROCHLORID':tn OR 'LEVOCETIRIZINDIHYDROCHLORID ':tn OR 'LEVOCETIRIZINE':tn OR 'LEVOCETIRIZINI DIHYDROCHLORIDUM TABLETKI POWIEKANE':tn OR

‘LEVOCETIRIZINĂ’:tn OR ‘LEVOCETRIZINA’:tn OR ‘LEVOMIL’:tn OR ‘LEVRIN’:tn OR ‘LEVRIX’:tn OR ‘LIRRA’:tn OR ‘LIRRAGEM’:tn OR ‘MEDTAX’:tn OR ‘MUNTEL’:tn OR ‘NEOTEMELIN’:tn OR ‘NOCEDAN’:tn OR ‘NOVOCETRIN’:tn OR ‘PIXAL’:tn OR ‘POLLEZIN’:tn OR ‘PYLOTRIX’:tn OR ‘RINOZAL’:tn OR ‘SEFALLER’:tn OR ‘SILARDEX’:tn OR ‘SOPRAS’:tn OR ‘VOLNOSTIN’:tn OR ‘VOTREZIN’:tn OR ‘XAZAL’:tn OR ‘XOZAL’:tn OR ‘XUSAL AKUT’:tn OR ‘XUSAL SAFT’:tn OR ‘XUSAL TROPFEN’:tn OR ‘XYZAL’:tn OR ‘XYZALL’:tn OR ‘ZENARO’:tn OR ‘ZILOLA’:tn OR ‘ZOBRAL’:tn OR ‘ZYX’:tn OR ‘CREBROS’:tn OR ‘LEVOCET’:tn OR ‘LEVOCETIRIZINE’:tn OR ‘MISEDA’:tn OR ‘XOZAL’:tn OR ‘XUZAL’:tn OR ‘XYZAL’:tn OR ‘XYZALL’:tn OR ‘ZINA’:tn OR ‘ZYXEM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

123. *Betahistine*

‘BETAHISTINE’ OR ‘BETAHISTINUM’ OR ‘BÉTAHISTINE’ OR ‘BETAHISTINA’ OR ‘ACUVER’:tn OR ‘AEQUAMEN’:tn OR ‘AEQUAMEN FORTE’:tn OR ‘ALFINOR’:tn OR ‘ANTIVOM’:tn OR ‘AVERTIN’:tn OR ‘BEHISTEP’:tn OR ‘BESTIN’:tn OR ‘BETA-HISTINA’:tn OR ‘BETA-SYNTO’:tn OR ‘BETABARE’:tn OR ‘BETABERE’:tn OR ‘BETAGEN’:tn OR ‘BETAHECON’:tn OR ‘BETAHISTIN-’:tn OR ‘BETAHISTINA’:tn OR ‘BETAHISTINE’:tn OR ‘BETAHISTINE.2HCL DISPHAR’:tn OR ‘BETAHISTINĂ’:tn OR ‘BETAHSITINE’:tn OR ‘BETAISTINA’:tn OR ‘BETAKILE’:tn OR ‘BETAKULE’:tn OR ‘BETALANE’:tn OR ‘BETALENE’:tn OR ‘BETALESE’:tn OR ‘BETALUNE’:tn OR ‘BETALUSE’:tn OR ‘BETANIL FORTE’:tn OR ‘BETAREVIN’:tn OR ‘BETASERC’:tn OR ‘BETASERC / БЕТАСЕРК’:tn OR ‘BETASERC’:tn OR ‘BETASERC ODIS’:tn OR ‘BETASERC ODT’:tn OR ‘BETAVERT’:tn OR ‘BETAVERT N’:tn OR ‘BETAZELA’:tn OR ‘BETIGO’:tn OR ‘BÉTASERC’:tn OR ‘DIVETRIN’:tn OR ‘ELVEN’:tn OR ‘EMPERIN’:tn OR ‘EXTOVYL’:tn OR ‘FIDIUM’:tn OR ‘FORTAMID’:tn OR ‘HISTIGEN’:tn OR ‘JARAPP’:tn OR ‘JARES’:tn OR ‘LAVISTINA’:tn OR ‘LECTIL’:tn OR ‘MARAC’:tn OR ‘MARAK’:tn OR ‘MARBETA’:tn OR ‘MENISERC’:tn OR ‘MICROSER’:tn OR ‘NEATIN’:tn OR ‘POLVERTIC’:tn OR ‘RIVA’:tn OR ‘SERC’:tn OR ‘SINCROVER’:tn OR ‘BEHIST’:tn OR ‘URUTAL’:tn OR ‘VASOMOTAL’:tn OR ‘VERHIST’:tn OR ‘VERTIBETIS’:tn OR ‘VERTIGAL’:tn OR ‘VERTIGON’:tn OR ‘VERTIMED’:tn OR ‘VERTIMEN’:tn OR ‘VERTISAN’:tn OR ‘VERTISERC’:tn OR ‘VERTIX’:tn OR ‘VERTIZAN’:tn OR ‘VESTIBO’:tn OR ‘AEQUAMEN’:tn OR ‘BETAHISTIN’:tn OR ‘BETAHISTINE’:tn OR ‘BETASERC’:tn OR ‘BY-VERTIN’:tn OR ‘DEANOSART’:tn OR ‘LABIRIN’:tn OR ‘MENIACE’:tn OR ‘MENIETOL’:tn OR ‘MENITAZINE’:tn OR ‘MERISLON’:tn OR ‘METAHISLON’:tn OR ‘MICROSER’:tn OR ‘NOVO-BETAHISTINE’:tn OR ‘SERC’:tn OR ‘SUZUTOLON’:tn OR ‘URUTAL’:tn OR ‘VASOMOTAL’:tn OR ‘VASOSERC’:tn OR ‘VERGO’:tn OR ‘VERTIGON’:tn OR ‘VERTIX’:tn OR ‘VESTIBO’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug

abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

124. *Dextromethorphan*

'DEXTROMETHORPHAN' OR 'DEXTROMETHORFAN' OR 'DEXTROMETHORPHANUM' OR 'DESTROMETORFANO' OR 'DEXTROMÉTHORPHANE' OR 'DEXTROMETORFANO' OR 'ACODIN':tn OR 'ACTIFED':tn OR 'ADULT DRY COUGH LINCTUS':tn OR 'ADULTES TOUX SECHE MIEL':tn OR 'ARICODILTOSSE':tn OR 'ATUXANE':tn OR 'AUROTOS':tn OR 'BALSOCLASE DEXTROMETHORPHAN':tn OR 'BECHILAR':tn OR 'BENYLIN CHILDRENS COUGHS AND COLDS':tn OR 'BENYLIN DRY COUGHS':tn OR 'BENYLIN DUAL ACTION DRY':tn OR 'BENYLIN NON DROWSY DRY COUGHS':tn OR 'BICASAN':tn OR 'BIOCADEXTRO ENFANTS SANS SUCRE':tn OR 'BISOLTUSSIN':tn OR 'BISOLVON ANTITUSIVO':tn OR 'BISOLVON TOSSE SEDATIVO':tn OR 'BRONCHENOLO TOSSE':tn OR 'BRONCHOSEDAL':tn OR 'BRONCO MEDICAL':tn OR 'CALMARUM':tn OR 'CINFATOS':tn OR 'CLARIX TOUX SECHE':tn OR 'COULDETOS':tn OR 'COVONIA NIGHT TIME FORMULA':tn OR 'COVONIA ORIGINAL BRONCHIAL BALSAM SYRUP':tn OR 'DEXACAPS':tn OR 'DEXAPICO':tn OR 'DEXAPINI':tn OR 'DEXOFAN':tn OR 'DEXOMET':tn OR 'DEXTROCALYPTUS':tn OR 'DEXTROCAP':tn OR 'DEXTROCIDINE ADULTES':tn OR 'DEXTROFORME':tn OR 'DEXTROMETHOFORM':tn OR 'DEXTROMETHORFANHYDROBROMIDEHYDRAAT SAMENWERKENDE APOTHEKERS':tn OR 'DEXTROMETORFANOTUSSILENE':tn OR 'DRILL TOSSE SECA 1 MG/1ML':tn OR 'DRILL TOUX SECHE SANS SUCRE':tn OR 'DRY COUGH & CONGESTION RELIEF':tn OR 'DRY COUGH RELIEF':tn OR 'EDITOS':tn OR 'ERGIX ADULTES TOUX SECHE':tn OR 'ERGIX ENFANT TOUX SECHE':tn OR 'ERGIX TOUX SECHE':tn OR 'EUPHONYLL TOUX SECHE DEXTROMETHORPHANE SANS SUCRE':tn OR 'FLUDITEC DRY COUGH':tn OR 'FLUDITEC TOUX SECHE':tn OR 'FLUIMUCIL TOUX SECHE':tn OR 'FORMEL 44':tn OR 'FORMEL SIRUP':tn OR 'FORMITROL TOSSE':tn OR 'FORMULATUS':tn OR 'FRITUSIL':tn OR 'HOESTSIROOP MET HONING':tn OR 'HOESTTABLETTEN MET HONING':tn OR 'HUMEX ADULTES TOUX SECHE':tn OR 'HUMEX ENFANTS TOUX SECHE':tn OR 'HUMEX PRO DETI NA SUCHY KASEL':tn OR 'HUMEXDRY ADULTS':tn OR 'HUMEXDRY CHILDREN':tn OR 'HUMISEC PENTRU ADULTI':tn OR 'HUMISEC PENTRU COPII':tn OR 'HUSTEN-PASTILLEN':tn OR 'HUSTEN-SIRUP':tn OR 'HUSTENSTILLER':tn OR 'INISTOLIN PEDIÁTRICO ANTITUSIVO':tn OR 'INISTON ANTITUSIVO':tn OR 'INISTON ANTITUSIVO Y DESCONGESTIVO':tn OR 'KAUMATUSS':tn OR 'LAIRANT':tn OR 'LAITOS':tn OR 'LARENTEL':tn OR 'MEBOCATUSS':tn OR 'MEDDEX':tn OR 'MEDOFED COMPOUND':tn OR 'MEDORPHAN':tn OR 'MUCOTUSSIN':tn OR 'MUGOTUSSOL':tn OR 'MULTI-ACTION ACTIFED DRY COUGHS':tn OR 'NEO BOROCILLINA SEDATIVO TOSSE':tn OR 'NEO BOROCILLINA TOSSE':tn OR 'NEOTUSSAN':tn OR 'NODEX ADULTES':tn OR 'NON-DROWSY SUDAFED LINCTUS SUDAFED DRY COUGHS WITH DECONGESTANT':tn OR 'NORMOTUS':tn OR 'NORTUSSINE MONO':tn OR 'NOTUS':tn OR 'NOVAG TUSS':tn OR 'NUEDEXTA':tn OR 'OKALTUS':tn OR 'PARLATOS':tn OR 'POLISED':tn OR 'PULMODEXANE':tn OR 'RECOTUSS SEDATIVO':tn OR 'RESILAR':tn OR 'RESYL DM':tn OR 'RINODEKS

PLUS':tn OR 'ROFEDEX':tn OR 'ROMETOR':tn OR 'ROMILAR':tn OR 'SETUSTOP':tn OR 'SILOMAT DMP':tn OR 'SIR. EPHEDRIN':tn OR 'SOLMUCOL TOSSE SECCA':tn OR 'STOPEX JUNIOR':tn OR 'STOPROPHARM':tn OR 'SURBRONC TOUX SECHE':tn OR 'THORNTON & ROSS NIGHT TIME ORAL COUGH SYRUP':tn OR 'TIP SABOR MIEL-LIMÓN':tn OR 'TOCELIV':tn OR 'TOS MAI':tn OR 'TOSSE':tn OR 'TOULARYNX DEXTROMETHORPHAN':tn OR 'TOUX SECHE MIEL PASTILLE':tn OR 'TOUX-SAN':tn OR 'TOUXIUM ANTITUSSIVUM':tn OR 'TUSELIN DESCONGESTIVO':tn OR 'TUSIFAN':tn OR 'TUSSABRON SYRUP':tn OR 'TUSSAL ANTITUSSICUM':tn OR 'TUSSASTOP':tn OR 'TUSSASTOPP':tn OR 'TUSSICAN':tn OR 'TUSSIDANE':tn OR 'TUSSIDANE SANS SUCRE':tn OR 'TUSSIDRILL':tn OR 'TUSSIN':tn OR 'TUSSIPECT':tn OR 'TUSSOPRONT':tn OR 'TUSSORAL':tn OR 'UNITUSS':tn OR 'VAPOTABS':tn OR 'VICKS VAPOSYRUP':tn OR 'VINCITOS':tn OR 'VINCITOS FORTE FRASCO':tn OR 'XAROPE ANTITUSSICO MEL':tn OR 'ZIRORPHAN':tn OR 'A-TUSSIN':tn OR 'ACODIN':tn OR 'ALKA-SELTZER PLUS MAX COUGH, MUCUS AND CONGESTION':tn OR 'ALLFEN DM':tn OR 'AQUATAB DM':tn OR 'ASTOMARI':tn OR 'ATUSS DS':tn OR 'BALMINIL DM':tn OR 'BEATHORPHAN':tn OR 'BENYLIN DM':tn OR 'BEXIN':tn OR 'BISOLTUSSIN':tn OR 'BRONCHOPHAN FORTE DM':tn OR 'BRONCHOSEDAL':tn OR 'BUCKLEYS DM':tn OR 'CALMERPHAN-L':tn OR 'CARBOFED DM':tn OR 'COUGH CONTROL DM':tn OR 'DAROLAN':tn OR 'DEC':tn OR 'DELSYM':tn OR 'DETOMEFAN':tn OR 'DEX':tn OR 'DEXOFAN':tn OR 'DEXTOLAR':tn OR 'DEXTROMETHORFANHYDROBROMIDEHYDRAAT SAMENWERKENDE APOTHEKERS':tn OR 'DEXTROMETHORPHAN':tn OR 'DIMETAPP CHILDRENS COUGH AND COLD':tn OR 'DM':tn OR 'EMEDRIN N':tn OR 'ERGIX':tn OR 'GUAIFENESIN DM':tn OR 'GUIATUSS DM':tn OR 'HT-TUSS DM':tn OR 'KOFFEX DM':tn OR 'MAXIPHEN DM':tn OR 'MEDICON':tn OR 'MEZEC':tn OR 'MUCINEX DM':tn OR 'MUCINEX FAST-MAX DM MAX':tn OR 'MUCO-FEN-DM':tn OR 'MUCOLEXIN':tn OR 'NOSPAN':tn OR 'NUEDEXTA':tn OR 'PEDIA RELIEF':tn OR 'PULMOFOR':tn OR 'Q TUSSIN DM':tn OR 'RESILAR':tn OR 'ROBITUSSIN':tn OR 'ROMILAR':tn OR 'SISAAL':tn OR 'TRIAMINIC COLD AND COUGH':tn OR 'TRIAMINIC DAYTIME COUGH & COLD':tn OR 'TRIAMINIC LONG ACTING COUGH':tn OR 'TRIMEDAL TOSSE':tn OR 'TUSSI-BID':tn OR 'TUSSIDEX':tn OR 'TUSSILS':tn OR 'VICKS DAYQUIL':tn OR 'VICKS FORMULA 44D':tn OR 'WAL TUSSIN':tn OR 'ZICAM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

125. *Irinotecan*

'IRINOTECAN' OR 'IRYNOTEKANU' OR 'IRINOTECANUM' OR 'IRINOTÉCAN' OR 'IRINOTECÁN' OR 'BIOTECAN':tn OR 'BW-IRICAN':tn OR 'CAMPTERIL':tn OR 'CAMPTO':tn OR 'CANRI':tn OR 'FAULTENOCAN':tn OR 'IRINO NC':tn OR 'IRINO-RATIO':tn OR 'IRINOCAN':tn OR 'IRINOKABI':tn OR 'IRINOKABI ONCOLOGY':tn OR 'IRINOLIQUID':tn OR 'IRINOMEDAC':tn OR 'IRINOSELA':tn OR

'IRINOSIN':tn OR 'IRINOSYN':tn OR 'IRINOTECAN':tn OR 'IRINOTECAN-':tn OR 'IRINOTECANHYDROCHLORID':tn OR 'IRINOTECANO':tn OR 'IRINOTEKAN':tn OR 'IRINOTEKAN EBEWE':tn OR 'IRINOTEKAN HOSPIRA':tn OR 'IRINOTEKANIJEV KLORID':tn OR 'IRINOTESIN':tn OR 'IRINOTOM':tn OR 'IRINTO':tn OR 'IRITEC':tn OR 'LUDIRADOL':tn OR 'MIZANTRONE':tn OR 'NACETOMILAX':tn OR 'NARIMED':tn OR 'NEVOTECAM/RAFARM':tn OR 'NOXECAN':tn OR 'RIBOIRINO':tn OR 'ROBEMAR':tn OR 'SANTACIL':tn OR 'VINTECAN':tn OR 'XAVETTA':tn OR 'CAMPTO':tn OR 'CAMPTOSAR':tn OR 'EVOTERIN':tn OR 'IRINOLIQUID':tn OR 'IRINOTECAN':tn OR 'TOPOTECIN':tn OR 'TREBYXAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

126. *Ceftazidime*

'CEFTAZIDIME' OR 'CEFTAZIDIM' OR 'CEFTAZYDYM' OR 'CEFTAZIDIMUM' OR 'KEFTATSIDIIMIA' OR 'CEFTAZIDIMA' OR 'CEFTAZIDIM' OR 'CEFTAZIDIM' OR 'BIOTUM':tn OR 'CEFAZ':tn OR 'CEFTAMIL':tn OR 'CEFTARIDEM':tn OR 'CEFTAZIDIM':tn OR 'CEFTAZIDIME':tn OR 'CEFTAZIM':tn OR 'DELTAZIME':tn OR 'DIZATEC':tn OR 'FORTAM':tn OR 'FORTUM':tn OR 'FORTUMSET':tn OR 'FRIBAT':tn OR 'GLAZIDIM':tn OR 'KEFADIM':tn OR 'LEMOXOL':tn OR 'LIOTIXIL':tn OR 'MAZDIMA':tn OR 'MIROCEF':tn OR 'NOVOCRAL':tn OR 'PANZID':tn OR 'SEPTAX':tn OR 'SOLVETAN':tn OR 'SPECTRUM':tn OR 'STARCEF':tn OR 'TAZALUX':tn OR 'TAZIDIF':tn OR 'ZEFADYM':tn OR 'CEFATUM':tn OR 'CEFIN':tn OR 'CEFTAZIDIM':tn OR 'CEFTAZIDIMA':tn OR 'CEFTAZIDIME':tn OR 'CEFTIM':tn OR 'CEFTUM':tn OR 'CEPTAZ':tn OR 'FORCAS':tn OR 'FORTAM':tn OR 'FORTAZ':tn OR 'FORTUM':tn OR 'KEFADIM':tn OR 'KEFAMIN':tn OR 'MOBENZOCIN':tn OR 'MODACIN':tn OR 'MOSYL':tn OR 'PHARODIME':tn OR 'SPECTRUM':tn OR 'TAZICEF':tn OR 'TAZIME':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

127. *Lercanidipine*

'LERCANIDIPINE' OR 'LERCANIDIPINUM' OR 'LERCANIDIPINE' OR 'LERCANIDIPINO' OR 'BRUNOQ':tn OR 'CALCAN':tn OR 'CANILER':tn OR 'CARDIOVASC':tn OR 'CORIFEO':tn OR 'CORIFEO 20 MG':tn OR 'KAPIDIN':tn OR 'KARNIDIN':tn OR 'LECALPIN':tn OR 'LEDIPIN':tn OR 'LERCADIP':tn OR 'LERCAL':tn OR 'LERCAN':tn OR 'LERCANIDIPIN':tn OR 'LERCANIDIPIN CT':tn OR 'LERCANIDIPIN DURA':tn OR 'LERCANIDIPIN-HCL':tn OR 'LERCANIDIPIN-OMNIAPHARM':tn OR 'LERCANIDIPIN-Q':tn OR 'LERCANIDIPINA':tn OR 'LERCANIDIPINE':tn OR 'LERCANIDIPINE':tn OR 'LERCANIDIPINHYDROCHLORID':tn OR 'LERCANIDIPINĂ':tn OR 'LERCANIDIPINE':tn OR 'LERCANI':tn OR 'LERCANI':tn OR 'LERCATIO':tn OR 'LERCATON':tn OR 'LERCAVETA':tn OR 'LERCINIGEN':tn OR 'LERDICAMIL':tn OR 'LERDIP':tn OR 'LERIDIP':tn OR 'LERKANIDIPIN':tn OR 'LERPIDIC':tn OR 'LERPIN':tn OR 'LERTIN':tn OR 'LERZAM':tn OR 'LETOR':tn OR 'LISITENS':tn OR 'ORIDIP':tn OR 'PEGFEL':tn OR 'PIKALL':tn OR 'PINOX':tn OR 'PRIMACOR':tn OR 'LER':tn OR 'ZANALI':tn OR 'ZANEDIP':tn OR 'ZANICOR':tn OR 'ZANIDIP':tn OR 'APETA':tn OR 'РЕНОВИА':tn OR 'ARETA':tn OR 'CARDIOVASC':tn OR 'EVIPRESS':tn OR 'LERCADIP':tn OR 'LERCAMEN':tn OR 'LERCAN':tn OR 'LERCANIDIPIN':tn OR 'LERDIP':tn OR 'LERKAMEN':tn OR 'LISITENS':tn OR 'PRIMACOR':tn OR 'VASODIP':tn OR 'ZANEDIP':tn OR 'ZANIDIP':tn OR 'ZIRCOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

128. *Paclitaxel*

'PACLITAXEL' OR 'TAXOL' OR 'PAKLITAXEL' OR 'PAKLITAKSEL' OR 'PAKLITAXELU' OR 'PACLITAXEL' OR 'PAKLITAKSEL' OR 'PAKLITAKSEL' OR 'PAKLITAKSELS' OR 'PAKLITAKSELIS' OR 'PACLITAXELUM' OR 'PACLITAXEL' OR 'PAKLÍTAXEL' OR 'PAKLITAXELT' OR 'PAKLITAKSEL' OR 'PACLITAXEL' OR 'PAKLITAKSELIA' OR 'PAKLITAKSEEL' OR 'PACLITAXELUM' OR 'ABRAXANE':tn OR 'ANZATAX':tn OR 'BIOTAXEL':tn OR 'BREVITAX':tn OR 'CEDOL':tn OR 'CELLTAXEL':tn OR 'EBETAXEL':tn OR 'EGILITAX':tn OR 'EUROTAXEL':tn OR 'LETPAR':tn OR 'NEOTAXAN':tn OR 'ONCOTAX':tn OR 'OVAPAC':tn OR 'PACLI':tn OR 'PACLIDOS':tn OR 'PACLIGEN':tn OR 'PACLIMEDAC':tn OR 'PACLINE':tn OR

'PACLISAGI':tn OR 'PACLIT':tn OR 'PACLITAX':tn OR 'PACLITAXEL':tn OR 'PACLITAXEL':tn OR 'PACLITAXELUM':tn OR 'PACLITAXIN':tn OR 'PACLITOL':tn OR 'PACLITOM':tn OR 'PAKLITAKSEL':tn OR 'PAKLÍTAXEL':tn OR 'PAXENE PACLITAXEL':tn OR 'RIBOTAX':tn OR 'SINDAXEL':tn OR 'TACLI':tn OR 'TAXOL':tn OR 'TAXOMEDAC':tn OR 'TAXOPROL':tn OR 'ABRAXANE':tn OR 'ACLIPAK':tn OR 'ANZATAX':tn OR 'EBETAXEL':tn OR 'EVOTAXEL':tn OR 'GENEXOL':tn OR 'INTAXEL':tn OR 'ONXOL':tn OR 'PACLITAXEL':tn OR 'PAXEL':tn OR 'PAXENE':tn OR 'PRAXEL':tn OR 'SINDAXEL':tn OR 'TARVEXOL':tn OR 'TAXOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

129. *Xylometazoline*

'XYLOMETAZOLINE' OR 'XYLOMETAZOLINUM' OR 'XYLOMÉTAZOLINE' OR 'XILOMETAZOLINA' OR 'ACTIGRIP NASALE':tn OR 'ALLENASAL':tn OR 'AQUASPIRA':tn OR 'ARGOTONE DECONGESTIONANTE NASALE':tn OR 'BAFUNASAL':tn OR 'BALKIS':tn OR 'BIXTONIM XYLO':tn OR 'BRUFASOL NASENSPRAY':tn OR 'BRUMARIN':tn OR 'CLEAR NOSE':tn OR 'DEXYL MED DEKSPANTENOL':tn OR 'DISNEMAR XYLO':tn OR 'DR. HENK BALKIS':tn OR 'DR. THEISS NASENSPRAY':tn OR 'ESPA-RHIN':tn OR 'FRENASAL':tn OR 'GALAZOLIN':tn OR 'HEXARHINAL':tn OR 'HYSAN':tn OR 'IDYL KINDERNEUSSPRAY XYLOMETAZOLINE HCL SDG FARMA':tn OR 'IDYL NEUSDRUPPELS XYLOMETAZOLINE HCL SDG FARMA':tn OR 'IDYL NEUSSPRAY XYLOMETAZOLINE HCL SDG FARMA':tn OR 'IMIDIN':tn OR 'INALAR RAFFREDDORE':tn OR 'IRINIC ':tn OR 'KINDERNEUSDRUPPELS XYLOMETAZOLINE':tn OR 'KINDERNEUSSPRAY XYLOMETAZOLINE HCL DA':tn OR 'KINDERNEUSSPRAY XYLOMETAZOLINE HCL ETOS':tn OR 'KLARIMAX':tn OR 'KSYLOMETAZOLINY CHLOROWODOREK BASIC':tn OR 'LEIDAPHARM NEUSDRUPPELS XYLOMETAZOLINE HCI':tn OR 'LEIDAPHARM NEUSSPRAY XYLOMETAZOLINE HCI':tn OR 'LEIDAPHARM XYLOMETAZOLINE HCL':tn OR 'LISOMUCIL DECONGESTIONANTE NASALE':tn OR 'LYNTOL':tn OR 'LÖSUNG, NASENSPRAY':tn OR 'LÖSUNG, NASENTROPFEN':tn OR 'MAR RHINO':tn OR 'MARESYL':tn OR 'MAREXYL':tn OR 'MAXIRINO':tn OR 'MERALYS':tn OR 'NARHIMED DOPPIA AZIONE':tn OR 'NARHIMED NASO CHIUSO':tn OR 'NASA RHINATHIOL':tn OR 'NASADUR':tn OR 'NASAL DUO ACTIVE':tn OR 'NASASINUTAB':tn OR 'NASENGEL':tn OR 'NASENGEL-':tn OR 'NASENSPRAY':tn OR 'NASENSPRAY-CT':tn OR 'NASENSPRAY-':tn OR 'NASENTROPFEN':tn OR 'NASENTROPFEN-':tn OR 'NASEXILO SEM CONSERVANTES':tn OR 'NASIC':tn OR 'НАЗИК':tn OR 'NASIC':tn OR 'НАЗИК':tn OR 'NASIC':tn OR 'NASO':tn OR 'NASO-':tn OR 'NASOFERM':tn OR 'NASOLIN':tn OR 'NASOMARIS':tn OR 'NASONAL':tn OR 'NASOSYN':tn OR 'NASOXYL':tn OR 'NAZAREN':tn OR 'NAZOL N':tn OR 'NESIN':tn OR 'NEUSDRUPPELS XYLOMETAZOLINE HCL':tn OR 'NEUSSPRAY XYLOMETAZOLINE HCL':tn OR 'NEUSSPRAY, OPLOSSING':tn OR 'NOMEX':tn

OR ‘NON-DROWSY SUDAFED DECONGESTANT’:tn OR ‘NOVORIN’:tn OR ‘NUSO-SAN MENTHOL’:tn OR ‘OLYNTH’:tn OR ‘OLYNTH HA’:tn OR ‘OLYNTH HA BEZ KONSERVANTIEM’:tn OR ‘OLYNTH HA FARA CONSERVANTI’:tn OR ‘OLYNTH N SCHNUPFEN DOSIERSPRAY OHNE KONSERVIERUNGSSTOFFE’:tn OR ‘OLYNTH SCHNUPFEN DOSIERSPRAY’:tn OR ‘OLYNTH SCHNUPFEN LÖSUNG’:tn OR ‘OTRICOMB’:tn OR ‘OTRIDUO’:tn OR ‘OTRIVEN DOSIERSPRAY OHNE KONSERVIERUNGSSTOFFE’:tn OR ‘FÜR ERWACHSENE UND SCHULKINDER’:tn OR ‘OTRIVEN DOSIERSPRAY OHNE KONSERVIERUNGSSTOFFE’:tn OR ‘OTRIVEN DUO’:tn OR ‘FÜR ERWACHSENE’:tn OR ‘OTRIVEN GEGEN SCHNUPFEN’:tn OR ‘NASENTROPFEN’:tn OR ‘OTRIVEN GEGEN SCHNUPFEN’:tn OR ‘OTRIVEN SINUSPRAY’:tn OR ‘OTRIVIN’:tn OR ‘OTRIVINA’:tn OR ‘OTRIVINE’:tn OR ‘RATIOSOFT’:tn OR ‘RHINIVIN’:tn OR ‘RHINO-STAS’:tn OR ‘RHINOVIN DUO’:tn OR ‘RINIL’:tn OR ‘RINOBLANCO’:tn OR ‘SCHNUPFEN ENDRINE’:tn OR ‘SEPTANAZAL’:tn OR ‘SINUTAB SPRAY’:tn OR ‘SNUP’:tn OR ‘SNUP SCHNUPFENSPRAY’:tn OR ‘STAS’:tn OR ‘SUDAFED’:tn OR ‘TEPPIX’:tn OR ‘TEPPZIN 1 MG/ML’:tn OR ‘-NAZAL’:tn OR ‘TIXYCOLDS COLD AND ALLERGY’:tn OR ‘VIBROCIL ACTILONG’:tn OR ‘VIBROCIL ACTILONGDUO’:tn OR ‘VIBROCIL DUO’:tn OR ‘VICKS DUOEFFECT’:tn OR ‘XELF’:tn OR ‘XOLIN’:tn OR ‘XYLADUR’:tn OR ‘XYLO AIWA’:tn OR ‘XYLO-COMOD’:tn OR ‘XYLO-MEPHA’:tn OR ‘XYLO-NASAL’:tn OR ‘XYLO-POS’:tn OR ‘XYLOBENES’:tn OR ‘XYLODEX’:tn OR ‘XYLODUO ‘:tn OR ‘XYLODUO-’:tn OR ‘XYLOFIN’:tn OR ‘XYLOGEL’:tn OR ‘XYLOIPRA’:tn OR ‘XYLOMAX’:tn OR ‘XYLOMETAZOLIN’:tn OR ‘XYLOMETAZOLIN/DEXPANTHENOL’:tn OR ‘XYLOMETAZOLINE/DEXPANTHENOL’:tn OR ‘XYLOMETAZOLINEHYDROCHLORIDE SAMENWERKENDE APOTHEKERS’:tn OR ‘XYLOMETAZOLINHYDROCHLORID AL’:tn OR ‘XYLOMETAZOLINHYDROCHLORID AP NOVARTIS CONSUMER HEALTH’:tn OR ‘XYLONASE’:tn OR ‘XYLOPHARM’:tn OR ‘XYLORHIN’:tn OR ‘XYLORIN’:tn OR ‘XYLOZOLIN’:tn OR ‘XYMELIN’:tn OR ‘XYMELIN MENTHOL’:tn OR ‘XYMERAL’:tn OR ‘ZYCOMB’:tn OR ‘ZYMELIN’:tn OR ‘DECONGEST’:tn OR ‘NASENSPRAY-CT’:tn OR ‘NASIC’:tn OR ‘NASO’:tn OR ‘NOVORIN’:tn OR ‘OTRIVEN’:tn OR ‘OTRIVIN’:tn OR ‘OTRIVINA’:tn OR ‘OTRIVINE’:tn OR ‘PHARMAZOLIN’:tn OR ‘RINOSEDIN’:tn OR ‘SNUP’:tn OR ‘SUDAFED’:tn OR ‘XILEN’:tn OR ‘XYLO-MEPHA’:tn OR ‘XYLOMETAZOLIN’:tn OR ‘XYLOMETAZOLINEHYDROCHLORIDE SAMENWERKENDE APOTHEKERS’:tn OR ‘XYMELIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

130. *Epinephrine*

‘EPINEPHRINE’ OR ‘ADRENALIN’ OR ‘ADRENALINUM’ OR ‘ADRENALINE’ OR ‘EPINEFRIN’ OR ‘EPINEFRINA’ OR ‘EPINEFRYNA’ OR ‘EPINEFRINE’ OR ‘EPINEFRĪNS’ OR ‘EPINEPHRINUM’ OR ‘ADRENALINA’ OR ‘EPINEFRIN’ OR ‘ADRÉNALINE’ OR ‘ÉPINÉPHRINE’ OR ‘EPINÉPHRINE’ OR ‘ADRENALIINI’ OR ‘ADRENALINA’ OR ‘EPINEFRINA’ OR ‘EPINEPHRIN’ OR ‘ADRENALIN’:tn OR

‘EPINEFRIN’:tn OR ‘ADRENALIN’:tn OR ‘ADRENALINA’:tn OR ‘ADRENALINE’:tn OR ‘ADRENALINĂ’:tn OR ‘ALFACAINA CON ADRENALINA’:tn OR ‘ALPHACAINE N’:tn OR ‘ALPHACAINE SP’:tn OR ‘ALTELLUS ADULTOS’:tn OR ‘ALTELLUS NIÑOS’:tn OR ‘ANAPEN’:tn OR ‘ANES’:tn OR ‘ARTERENOL’:tn OR ‘ARTICADENT’:tn OR ‘ARTICAINA’:tn OR ‘ARTICAINA/ EPINEFRINA DERMOGEN’:tn OR ‘ARTICAINHYDROCHLORID MIT EPINEPHRIN PIERREL’:tn OR ‘ARTICAÍNA + ADRENALINA NORMON’:tn OR ‘ARTIDENTAL’:tn OR ‘ARTIN’:tn OR ‘ARTINESTOL’:tn OR ‘ARTINIBSA’:tn OR ‘ARTINOSTRUM’:tn OR ‘AVENOC’:tn OR ‘BUPICAIN CON ADRENALINA’:tn OR ‘BUPISEN CON ADRENALINA’:tn OR ‘BUPIVACAIN MIT EPINEPHRIN JENAPHARM’:tn OR ‘BUPIVACAINE & ADRENALINE’:tn OR ‘BUPIVACAINE ADRENALINE’:tn OR ‘BUPIVACAINE HYDROCHLORIDE AND ADRENALINE’:tn OR ‘BUPIXAMOL CON ADRENALINA’:tn OR ‘CARBOPLYINA CON ADRENALINA’:tn OR ‘CARBOSEN CON ADRENALINA’:tn OR ‘CARTIDONT’:tn OR ‘CITOCARTIN’:tn OR ‘DENTOCAINE’:tn OR ‘DILUTE ADRENALINE’:tn OR ‘EMERADE’:tn OR ‘EPINEPHRINE’:tn OR ‘EPINEPHRINE BITARTRATE PCH’:tn OR ‘EPISTAXOL’:tn OR ‘ESPESTESIN’:tn OR ‘FASTJEKT’:tn OR ‘FASTJEKT JUNIOR’:tn OR ‘INIBSACAIN’:tn OR ‘JEXT’:tn OR ‘L-ADRENALIN FRESENIUS’:tn OR ‘L-NORADRENALINA BRAUN’:tn OR ‘LEVONOR’:tn OR ‘LEVOPHED’:tn OR ‘LONCARTI 40/0,005 MG/ML’:tn OR ‘LONCARTI 40/0,01 MG/ML’:tn OR ‘MEGANEST’:tn OR ‘MEPI MYNOL’:tn OR ‘MEPICAIN CON ADRENALINA’:tn OR ‘MEPIDONT’:tn OR ‘MEPISOLVER CON ADRENALINA’:tn OR ‘MEPIVACAINA CON ADRENALINA’:tn OR ‘MEPIVACAINE HYDROCHLORIDE + ADRENALINE BITARTRATE ASTRAZENECA’:tn OR ‘MEPIVAMOL’:tn OR ‘NEPIPE’:tn OR ‘NEPIPE JUNIOR’:tn OR ‘NORADREN’:tn OR ‘NORADRENALIN’:tn OR ‘NORADRENALINA (NOREPINEFRINA) HOSPIRA’:tn OR ‘NORADRENALINA BASI’:tn OR ‘NORADRENALINA CLINTEX’:tn OR ‘NORADRENALINE’:tn OR ‘OPTOCAIN’:tn OR ‘ORABLOC’:tn OR ‘PREDESIC ADRÉNALINÉ’:tn OR ‘PRIMACAINE ADRENALINE’:tn OR ‘SANTAHERBA’:tn OR ‘SARTICAIN CON ADRENALINA’:tn OR ‘SCANDINIBSA’:tn OR ‘SCANDONEST’:tn OR ‘SCANDONEST-ADRENALIN’:tn OR ‘SEPTANEST’:tn OR ‘SEPTANEST-N’:tn OR ‘SEPTOCAINE’:tn OR ‘SOPIRA CITOCARTIN’:tn OR ‘SUPRACAIN’:tn OR ‘SUPRARENIN’:tn OR ‘TONOGEN’:tn OR ‘UBISTESIN’:tn OR ‘ULTRACAIN’:tn OR ‘XECAINE SPECIALE, À USAGE DENTAIRE’:tn OR ‘ADRENALINE’:tn OR ‘ANAKIT’:tn OR ‘ANAPEN’:tn OR ‘ARTERENOL’:tn OR ‘ARTINIBSA’:tn OR ‘AUVI-Q’:tn OR ‘BOSMIN’:tn OR ‘CARBOCAIN ADRENALIN’:tn OR ‘CARBOSTESIN’:tn OR ‘DELTAZINE’:tn OR ‘EPIFRIN’:tn OR ‘EPIPEN’:tn OR ‘FASTJEKT’:tn OR ‘KARTICAINE FORTE’:tn OR ‘LEVONOR’:tn OR ‘LEVOPHED’:tn OR ‘MARCAIN-ADRENALIN’:tn OR ‘MARCAINE ADRENALINE’:tn OR ‘MARCAINE EPINEPHRINE’:tn OR ‘MARCAINE WITH EPINEPHRINE’:tn OR ‘NOREPINEFRINE’:tn OR ‘PRIMACAINE ADRENALINE’:tn OR ‘PRIMATENE MIST’:tn OR ‘SCANDONEST’:tn OR ‘SENSORCAINE MPF WITH EPINEPHRINE’:tn OR ‘SENSORCAINE WITH EPINEPHRINE’:tn OR ‘SEPTANEST’:tn OR ‘SEPTOCAINE’:tn OR ‘SUPRARENIN’:tn OR ‘TWINJECT’:tn OR ‘UBISTESIN’:tn OR ‘ULTRACAIN D-S’:tn OR ‘ULTRACAINE’:tn OR ‘VAPONEFRIN’:tn OR ‘VIVACAINE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

131. *Piroxicam*

'PIROXICAM' OR 'PIROKSYKAM' OR 'PIROKSIKĀMS' OR 'PIROKSIKAMAS' OR 'PIROXICAMUM' OR 'PÍROXÍKAM' OR 'PIROXIKÁM' OR 'PIROKSIKAAMIA' OR 'PIROKSIKAAMI' OR 'PIROKSIKAAM' OR 'PIROXICAM' OR 'PIROXICAM' OR 'PIROXICAM' OR 'ANTIFLOG':tn OR 'ARTROXICAM':tn OR 'BLEDURAN':tn OR 'BREXIDOL':tn OR 'BREXIN':tn OR 'BREXINE':tn OR 'BREXINE-DRYFIZ':tn OR 'BREXIVEL':tn OR 'BRUXICAM':tn OR 'CICLADOL':tn OR 'CLEVIAN':tn OR 'CYCLADOL':tn OR 'DOLAUT MONO':tn OR 'ERAZON':tn OR 'FELDEGEL':tn OR 'FELDEN':tn OR 'FELDENE':tn OR 'FLAMEXIN':tn OR 'FLEXAR':tn OR 'FLEXASE':tn OR 'GELDENE':tn OR 'HOTEMIN':tn OR 'IMPRONTAL':tn OR 'IPSOFLOG':tn OR 'JENAPIROX':tn OR 'KINSKIDOL CREMA':tn OR 'LAMPOFLEX':tn OR 'LENOTAC':tn OR 'LUBOR':tn OR 'LUBORETA':tn OR 'PIROBEC':tn OR 'PIROCUTAN':tn OR 'PIROFTAL':tn OR 'PIROM':tn OR 'PIROMED':tn OR 'PIROMED DISPERS':tn OR 'PIROX':tn OR 'PIROX-CT':tn OR 'PIROXICAM':tn OR 'PIROXIN':tn OR 'PIROXISTAD':tn OR 'PIROXSAL':tn OR 'PROXALYOC':tn OR 'REMISIL':tn OR 'REUMAGIL':tn OR 'REUMOXICAN':tn OR 'ROXIDEN':tn OR 'ROXITAN':tn OR 'SALVACAM':tn OR 'SASULEN':tn OR 'SCANNING':tn OR 'SINARTROL':tn OR 'SOLICAM':tn OR 'SOTILEN':tn OR 'ZEROSPASM':tn OR 'ZOFORA':tn OR 'ANARTRIT':tn OR 'ARUDEIN':tn OR 'BAXO':tn OR 'BREXECAM':tn OR 'BREXICAM':tn OR 'BREXIN':tn OR 'BREXINE':tn OR 'BRUCAM':tn OR 'CICLADOL':tn OR 'CYCLADOL':tn OR 'DEXALIN':tn OR 'EUROXI':tn OR 'FACICAM':tn OR 'FASAX':tn OR 'FELDEN':tn OR 'FELDENE':tn OR 'FELDENE-D':tn OR 'FINALGEL':tn OR 'FLEXAR':tn OR 'FLEXASE':tn OR 'FLEXIROX':tn OR 'FLOXICAM':tn OR 'FLUCAM':tn OR 'GELDENE':tn OR 'MOBILIS':tn OR 'PALPASIN':tn OR 'PIRAX':tn OR 'PIROX':tn OR 'PIROXICAM-MEPHA':tn OR 'PIROXIN':tn OR 'PIXICAM':tn OR 'PROPONOL':tn OR 'PROXIMAX':tn OR 'ROSIDEN':tn OR 'ROXICAM':tn OR 'ROXIFEN.':tn OR 'XYCAM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

132. *Potassium Chloride*

'POTASSIUM CHLORIDE' OR 'KCL' OR 'CHLORURE DE POTASSIUM' OR 'KALIUMCHLORID' OR 'KALIUMKLORID' OR 'KALII CHLORIDUM' OR 'CHLORID DRASELNÝ' OR 'KALIUMKLORID' OR 'KALIJEV KLORID' OR 'CHLORID DRASELNÝ' OR 'KALII CHLORIDUM' OR 'CLORURĂ DE POTASIU' OR 'CLORETO DE POTÁSSIO' OR 'POTASU CHLOREK' OR 'CHLOREK POTASU' OR 'KALIUMKLORID' OR 'KALIUMCHLORIDE' OR 'POTASSIUM CHLORIDE' OR 'KĀLIJA HLORĪDS' OR 'KALIO CHLORIDAS' OR

‘KALIUM CHLORATUM’ OR ‘KALII CHLORIDUM’ OR ‘POTASSIO CLORURO’ OR ‘CLORURO DI POTASSIO’ OR ‘KÁLIUM-KLORID’ OR ‘KALÍUMKLÓRÍÐ’ OR ‘KÁLIUM-KLORID’ OR ‘KALIJEV KLORID’ OR ‘CLÓIRÍD POTAISIAM’ OR ‘POTASSIUM CHLORIDE’ OR ‘POTASSIUM (CHLORURE DE)’ OR ‘CHLORURE DE POTASSIUM’ OR ‘KALIUMKLORIDI’ OR ‘KAALIUMKLORIID (E508)’ OR ‘KAALIUMKLORIID’ OR ‘CLORURO DE POTASIO’ OR ‘CLORURO POTÁSICO’ OR ‘KALIUMCHLORIDE’ OR ‘KALIUMCHLORID’ OR ‘KALIUMCHLORID’ OR ‘KALII CHLORIDUM’ OR ‘CHLORID DRASELNÝ’ OR ‘PS‘ OR ‘1 M-KALIUMCHLORID-LÖSUNG’ OR ‘ADDEX-KALIUMKLORID’ OR ‘ADDEX-KALIUMKLORID’:tn OR ‘AMINOFUSIN HEPAR’:tn OR ‘AP-INYECT’:tn OR ‘BENDROZA’:tn OR ‘CARDIOPLEGIA’:tn OR ‘CELSIOR’:tn OR ‘CENTYL’:tn OR ‘CHLOROPOTASSURIL’:tn OR ‘CHLORURE DE POTASSIUM’:tn OR ‘CLORURA DE POTASIU’:tn OR ‘CONCENTRATE FOR CARDIOPLEGIA’:tn OR ‘DIFFU K’:tn OR ‘DIUMIDE-K’:tn OR ‘ELETTROLITICA EQUILIBRATA PEDIATRICA’:tn OR ‘ELOZELL SPEZIAL’:tn OR ‘EUROCOLLINS SOLUZIONE A MONICO’:tn OR ‘FOURCHESTRA’:tn OR ‘FOURCHESTRA PERIFER’:tn OR ‘GLUCOSA Y CLORURO POTÁSICO, VIAFLO ’:tn OR ‘GLUCOSIO CON POTASSIO CLORURO’:tn OR ‘GLUCOSIO E POTASSIO CLORURO’:tn OR ‘HOMEOPTIC’:tn OR ‘ISOLYTE P, INYECCION, VIAFLEX’:tn OR ‘KABIVEN’:tn OR ‘KALDYUM’:tn OR ‘KALEORID’:tn OR ‘KALII CHLORIDUM/GLUCOSUM ’:tn OR ‘KALIJ-KLORID HRVATSKI ZAVOD ZA TRANSFUZIJSKU MEDICINU’:tn OR ‘KALIJEV KLORID’:tn OR ‘KALISOL’:tn OR ‘KALIUM CHLORATUM’:tn OR ‘KALIUM POLFARMEX’:tn OR ‘KALIUMCHLORID-KÖHLER’:tn OR ‘KALIUMCHLORID-LÖSUNG’:tn OR ‘KALIUMCHLORID/GLUCOSE ’:tn OR ‘KALIUMKLORID’:tn OR ‘KALIUMKLORID-GLUKOSE’:tn OR ‘KALNORMIN’:tn OR ‘KAY-CEE-L’:tn OR ‘KCL’:tn OR ‘KCL-RETARD’:tn OR ‘KCL-RETARD ZYMA’:tn OR ‘KÁLIUM-KLORID ‘:tn OR ‘KÁLIUM-R PHARMASWISS ČESKÁ REPUBLIKA’:tn OR ‘LENTO-KALIUM’:tn OR ‘MICRO-KALIUM’:tn OR ‘MIRAL’:tn OR ‘NACL-LÖSUNG’:tn OR ‘NEO-NACLEX-K’:tn OR ‘PERIKABIVEN’:tn OR ‘PERISMOFVEN’:tn OR ‘PERIVEN’:tn OR ‘POTASIO EN GLUCOSA GRIFOLS’:tn OR ‘POTASIO PREDILUIDO EN GLUCOSA’:tn OR ‘POTASION’:tn OR ‘POTASSIUM CHLORIDE’:tn OR ‘POTASSIUM CHORIDE FRESENIUS’:tn OR ‘QUATRIGA’:tn OR ‘QUATRIGA PERIFER’:tn OR ‘REKAWAN’:tn OR ‘SECALAN’:tn OR ‘SLOW K’:tn OR ‘SLOW-K’:tn OR ‘SMOFKABIVEN’:tn OR ‘SOLUZIONE DI EUROCOLLINS’:tn OR ‘STERILE POTASSIUM CHLORIDE’:tn OR ‘STRUCTOKABIVEN’:tn OR ‘STRUCTOKABIVEN’:tn OR ‘VAMIN’:tn OR ‘AMINOFUSIN HEPAR’:tn OR ‘K’:tn OR ‘CARDIOPLEGIA’:tn OR ‘CELSIOR’:tn OR ‘CONCLYTE-K’:tn OR ‘DIFFU K’:tn OR ‘DURO-K’:tn OR ‘EURO-K’:tn OR ‘F-ZUREN K’:tn OR ‘K-DUR’:tn OR ‘K-LOR’:tn OR ‘K-LYTE CL’:tn OR ‘K-SUPPLY’:tn OR ‘K-TAB’:tn OR ‘K-VESCENT’:tn OR ‘K10’:tn OR ‘KALEORID’:tn OR ‘KALEORID LP’:tn OR ‘KALINOR’:tn OR ‘KALIPOZ’:tn OR ‘KALIUM CHLORATUM’:tn OR ‘KALIUM DURETTES’:tn OR ‘KALIUM DURULES’:tn OR ‘KALIUM-DURILES’:tn OR ‘KALIUMCHLORID’:tn OR ‘KALIUMCHLORIDE’:tn OR ‘KALIUMKLORID’:tn OR ‘KALNORMIN’:tn OR ‘KAOCHLOR’:tn OR ‘KAON-CL’:tn OR ‘KAY-CEE-L’:tn OR ‘ZYMA’:tn OR ‘KLOR-CON’:tn OR ‘KLOTRIX’:tn OR ‘LASIX-K’:tn OR ‘MICRO-K’:tn OR ‘MIRAL’:tn OR ‘OLICLINOMEL’:tn OR ‘OLIMEL N9E’:tn OR ‘PERIOLIMEL’:tn OR ‘PERIOLIMEL MIT ELEKTROLYTEN’:tn OR ‘PLENISH-K’:tn OR ‘POTASION’:tn OR ‘POTASSIUM CHLORIDE’:tn OR ‘REPALYTE’:tn OR ‘RIVA K SR’:tn OR ‘SALURES-K’:tn OR ‘SANDO-K’:tn OR ‘SLOW K’:tn OR ‘SLOW-K’:tn OR ‘SMOFKABIVEN’:tn OR ‘SMOFKABIVEN PERIFER’:tn OR ‘SPAN K’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR

'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

133. *Sumatriptan*

'SUMATRIPTAN' OR 'SUMATRYPTAN' OR 'SUMATRIPTANUM' OR 'SZUMATRIPTÁN' OR 'SUMATRIPTAANI' OR 'SUMATRIPTÁN' OR 'ALTAXA':tn OR 'AMIGREN':tn OR 'AMIGRENEX':tn OR 'CINIE':tn OR 'FORCET':tn OR 'FRIMIG':tn OR 'ILLUMENT':tn OR 'IMIGRAN':tn OR 'IMIGRAN-INJECT':tn OR 'IMIGRAN-T':tn OR 'IMIGRANE':tn OR 'IMIJECT':tn OR 'IMITREX':tn OR 'IMITREXTM SC':tn OR 'MIGRAITAN SUMIBRIL':tn OR 'MIGRALEVE ULTRA':tn OR 'MIGRAPTAN':tn OR 'MIGRENOXIN TABLETKI POWLEKANE':tn OR 'MIGRIPTAN':tn OR 'NOMIGRANE':tn OR 'ORIPTAN':tn OR 'ROSEMIG':tn OR 'SUMA':tn OR 'SUMA-T':tn OR 'SUMACTA':tn OR 'SUMAMIGREN':tn OR 'SUMATRAN':tn OR 'SUMATRIPTAM FILM COATED TABLETS':tn OR 'SUMATRIPTAN':tn OR 'SUMATRIPTAN-KRANIT':tn OR 'SUMATRIPTAN-':tn OR 'SUMATRIPTÁN':tn OR 'SUMIG':tn OR 'SUMIGRA':tn OR 'SUMY':tn OR 'SUVALAN':tn OR 'TRIPTAGRAM':tn OR 'TRIPTALIDON':tn OR 'TRIPTI HEXAL':tn OR 'XIBIMER':tn OR 'ALSUMA':tn OR 'FORCET':tn OR 'IMIGRAN':tn OR 'IMITREX':tn OR 'SUMATRIPTAN':tn OR 'SUMA':tn OR 'SUMAMIGREN':tn OR 'SUMATRAN':tn OR 'SUMATRIDEX':tn OR 'SUMATRIPTAN-MEPHA':tn OR 'SUMAVEL':tn OR 'SUMAVEL DOSEPRO':tn OR 'SUMAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

134. *Perindopril*

'PERINDOPRIL' OR 'PERINDOPRILUM' OR 'PERINDOPRILE' OR 'PÉRINDOPRIL' OR 'PERINDOX' OR 'ARMIX ARGININ':tn OR 'ASYNTILSAN':tn OR 'BIOPREXANIL':tn OR 'CARDIPEN':tn OR 'CIPEDRIL TABL':tn OR 'COVERSORAL':tn OR 'COVERSUM':tn OR 'COVERSYL':tn OR 'DOMANION':tn OR 'ERBUGEN':tn OR 'ERNYOM':tn OR 'GLEPERIL':tn OR 'IKARIUM':tn OR 'INPIL':tn OR 'KENOMON':tn OR 'LEXTRIL':tn OR 'MARIPER':tn OR 'MIZDENA':tn OR 'MYDEN':tn OR 'PAMONOVA':tn OR 'PENDREX':tn OR 'PERCARNIL':tn OR 'PERINDALON':tn OR 'PERINDARG':tn OR 'PERINDEP':tn OR 'PERINDOBAX':tn OR 'PERINDOCOR':tn OR 'PERINDOCYL':tn OR 'PERINDOPRIL-ERBUMIN':tn OR 'PERINDOPRIL-':tn OR 'PERINDOPRIL-TOZILÁT-':tn OR 'PERINDOPRILARGININ SERVIER':tn OR 'PERINEVA':tn OR 'PERIVOL':tn OR 'PRENESSA':tn OR 'PRENESSA Q-TAB':tn OR 'PRESOMYL':tn OR 'PRESTARIUM':tn OR

'PREXANIL':tn OR 'PREXANIL A':tn OR 'PRICORON':tn OR 'PRILANIL':tn OR 'PRILLANA':tn OR 'PRINDACE':tn OR 'PRINDEX':tn OR 'PRINOPRIL':tn OR 'PROCAPTAN':tn OR 'RANBAPRIL':tn OR 'RELIKA':tn OR 'RINDOLEX':tn OR 'SIMPRIL':tn OR 'STOPRESS':tn OR 'TREZEN':tn OR 'VIDOTIN':tn OR 'VOXIN':tn OR 'ZAPRINEL':tn OR 'ACERTIL':tn OR 'PERINDO':tn OR 'PERINDOPRIL':tn OR 'COBATHROW':tn OR 'COVERENE':tn OR 'COVEREX':tn OR 'COVERSUM':tn OR 'COVERSYL':tn OR 'IDAPREX':tn OR 'INDOPRIL':tn OR 'INDOSYL MONO':tn OR 'LEVENOR':tn OR 'PERICOR':tn OR 'PERIGARD':tn OR 'PERINDO':tn OR 'PERINDOPRIL-ERBUMIN':tn OR 'PERINEVA':tn OR 'PERINSYL':tn OR 'PRENESSA':tn OR 'PRESTARIUM':tn OR 'PREXANIL':tn OR 'PREXUM':tn OR 'PROCAPTAN':tn OR 'TREZEN':tn OR 'VECTORYL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

135. *Doxycycline*

'DOXYCYCLINE' OR 'DOXICICLINA' OR 'DOKSYCYKLINA' OR 'DOXYCYCLINE' OR 'DOXYCYCLINUM' OR 'DOXICICLINA' OR 'DOXYCYCLINE' OR 'DOXICICLINA' OR 'DOXYCYCLIN' OR 'ACTIDOX':tn OR 'ADJUSAN':tn OR 'BASSADO':tn OR 'DEOXYMYKOIN':tn OR 'DOCIN':tn OR 'DOKSICIKLIN BELUPO':tn OR 'DOKSIVIBRA':tn OR 'DOKSYCYKLIN HEXAL':tn OR 'DOSIL':tn OR 'DOTUR':tn OR 'DOXAKNE':tn OR 'DOXAM MONO':tn OR 'DOXAT':tn OR 'DOXCYCLINE KENT':tn OR 'DOXICICLINA':tn OR 'DOXIMED':tn OR 'DOXIMYCIN':tn OR 'DOXITEN BIO':tn OR 'DOXITIDIN':tn OR 'DOXITIN':tn OR 'DOXY':tn OR 'DOXY-CT':tn OR 'DOXY-M':tn OR 'DOXY-M-':tn OR 'DOXYBENE':tn OR 'DOXYCYCLINE':tn OR 'DOXYCYKLIN EQL':tn OR 'DOXYDERM':tn OR 'DOXYDERMA':tn OR 'DOXYDYN':tn OR 'DOXYFERM':tn OR 'DOXYHEXAL':tn OR 'DOXYLAN':tn OR 'DOXYLAR':tn OR 'DOXYLETS':tn OR 'DOXYLIN':tn OR 'DOXYLIS':tn OR 'DOXYMINE':tn OR 'DOXYNOR':tn OR 'DOXYNORD':tn OR 'DOXYPALU':tn OR 'DOXYPHARM':tn OR 'DOXYPROTECT 100 MG KAPSZ':tn OR 'DOXYPROTECT 200 MG KAPSZ':tn OR 'DOXYRATIO M':tn OR 'DOXYSTAD':tn OR 'EFRACEA':tn OR 'FARMODOXI':tn OR 'GRA100TAB__ES__50404':tn OR 'GRANUDOXY':tn OR 'HIRAMICIN':tn OR 'HUMA-DOXYLIN':tn OR 'LIGOSAN':tn OR 'LIGOSLO':tn OR 'MEDOMYCIN':tn OR 'MIRACLIN':tn OR 'NOVIMAX':tn OR 'ORACEA':tn OR 'ORAYCEA':tn OR 'PERIOSAN':tn OR 'PERIOSTAT':tn OR 'PRODERMA':tn OR 'REMYCIN':tn OR 'REXILEN':tn OR 'SMILITENE':tn OR 'TENUTAN KAPSZULA':tn OR 'TOLEXINE':tn OR 'VIBRACINA':tn OR 'VIBRADOX':tn OR 'VIBRAMICINA':tn OR 'VIBRANORD':tn OR 'VIBRATAB':tn OR 'VIBRAVEINEUSE':tn OR 'VIBRAVENOSA':tn OR 'VIBRAVENÖS':tn OR 'ADOXA':tn OR 'DOXY':tn OR 'ATRIDOX':tn OR 'BASSADO':tn OR 'BY-MYCIN':tn OR 'DOVICIN':tn OR 'DOXICLAT':tn OR 'DOXIMYCIN':tn OR 'DOXIN':tn OR 'DOXINE':tn OR 'DOXITAB':tn OR 'DOXITIN':tn OR 'DOXY':tn OR 'DOXY-50':tn OR 'DOXYCIN':tn OR 'DOXYCLIN':tn OR 'DOXYCLINE':tn OR 'DOXYCYCLIN':tn OR

‘DOXYCYCLINE’:tn OR ‘DOXYCYL’:tn OR ‘DOXYDYN’:tn OR ‘DOXYHEXAL’:tn OR ‘DOXYLIN’:tn OR ‘DOXYMYCIN’:tn OR ‘DOXYPALU’:tn OR ‘DOXYSOL’:tn OR ‘DOXYTAB’:tn OR ‘MEDOMYCIN’:tn OR ‘MONOCLINE’:tn OR ‘MONODOX’:tn OR ‘NOVO-DOXYLIN’:tn OR ‘ORACEA’:tn OR ‘PERIOSTAT’:tn OR ‘SPANOR’:tn OR ‘SUPRACYCLIN’:tn OR ‘TETRADOX’:tn OR ‘TOLEXINE’:tn OR ‘UNIDOX’:tn OR ‘VIBRA-TABS’:tn OR ‘VIBRAMICINA’:tn OR ‘VIBRATAB’:tn OR ‘VIBRAVEINEUSE’:tn OR ‘VIBRAVENÖS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

136. *Glucosamine*

‘GLUCOSAMINE’ OR ‘GLUKOSAMIN’ OR ‘GLUKOZAMINA’ OR ‘GLUKOZAMIN’ OR ‘GLUKOZAMÍN’ OR ‘GLUCOSAMINA’ OR ‘GLUKOSAMIN’ OR ‘GLUCOSAMINE’ OR ‘GLUCOSAMINUM’ OR ‘GLUCOSAMINA’ OR ‘GLÚKÓSAMÍNI’ OR ‘GLÜKÓZAMINT’ OR ‘GLUCOSAMINE’ OR ‘GLUKOSAMIINI’ OR ‘GLÜKOOSAMIIN’ OR ‘GLÜKOOSAMIINI’ OR ‘GLUCOSAMINA’ OR ‘GLUCOSAMIN’ OR ‘GLUCOSAMIN’ OR ‘GLUCOSAMINUM’ OR ‘ACENAM’:tn OR ‘ACTISTAV’:tn OR ‘ALATERIS’:tn OR ‘ANARTHRIL’:tn OR ‘ANDUR’:tn OR ‘ARAFISIO’:tn OR ‘ARTAXIN’:tn OR ‘ARTHRIMEL’:tn OR ‘ARTROX’:tn OR ‘BAYFLEX’:tn OR ‘BEST’:tn OR ‘BOLEVO’:tn OR ‘BONARTOS’:tn OR ‘CARTIFLEX’:tn OR ‘CARTILAMIN’:tn OR ‘CARTISORB’:tn OR ‘CLORHIDRAT DE GLUCOZAMINA TERIX’:tn OR ‘CODEROL’:tn OR ‘COMFORA’:tn OR ‘CONDROAGE’:tn OR ‘CONDROMORE’:tn OR ‘COUNTERFLEX’:tn OR ‘DOLENIO’:tn OR ‘DONA’:tn OR ‘DONACOM’:tn OR ‘DONAMIN’:tn OR ‘DONAROT’:tn OR ‘DONARTHRIL’:tn OR ‘DONASAN’:tn OR ‘DONASOL’:tn OR ‘DONATHRIL’:tn OR ‘DUARTRON’:tn OR ‘ENERGOROT’:tn OR ‘FIDIFLEX’:tn OR ‘FLEXEA’:tn OR ‘FLEXOVE’:tn OR ‘GIORAL’:tn OR ‘GISCOSAMINE’:tn OR ‘GISKOX 1250’:tn OR ‘GISKOX 625’:tn OR ‘GLUCADOL’:tn OR ‘GLUCOMED’:tn OR ‘GLUCOSAMIL’:tn OR ‘GLUCOSAMIN’:tn OR ‘GLUCOSAMIN-’:tn OR ‘GLUCOSAMIN’:tn OR ‘GLUCOSAMINA’:tn OR ‘GLUCOSAMINE’:tn OR ‘GLUCOSINE’:tn OR ‘GLUFAN’:tn OR ‘GLUKONE’:tn OR ‘GLUKOZAMIN’:tn OR ‘GLUMINAL’:tn OR ‘GLUNIRO’:tn OR ‘GLUSADON’:tn OR ‘GLUSAMIN’:tn OR ‘GLUSAMON’:tn OR ‘GLUSARTEL’:tn OR ‘GLUXINE’:tn OR ‘GLYCEFORT’:tn OR ‘GOOL’:tn OR ‘GSCONDRO’:tn OR ‘HESPERCORBIN’:tn OR ‘KRUIDVAT GLUCOSAMINE’:tn OR ‘LEDAMIN’:tn OR ‘LEKA’:tn OR ‘LIPATHREC’:tn OR ‘MATRIX’:tn OR ‘MINAREX’:tn OR ‘MINEDON’:tn OR ‘NERITA’:tn OR ‘OSAFLEX’:tn OR ‘OSAFLEXAN’:tn OR ‘OSTEOEZE’:tn OR ‘OSTEOLE’:tn OR ‘PAIN-FREE’:tn OR ‘PAINOFF’:tn OR ‘PERIGONA’:tn OR ‘PROBEVEN’:tn OR ‘PROGONA’:tn OR ‘PROMINE’:tn OR ‘PRUBEVEN’:tn OR ‘RECOSINE’:tn OR ‘SACRUM’:tn OR ‘SAMICLAR’:tn OR ‘SAMIN’:tn OR ‘SLIDEFLEX’:tn OR ‘STRUCTOFLEX’:tn OR ‘SUFIGAL’:tn OR ‘TAREDON’:tn OR ‘TONICOR’:tn OR ‘VIARTRIL’:tn OR ‘VIARTRIL-S’:tn OR ‘VITACARE’:tn OR ‘VOLTAFLEX’:tn OR ‘XANALIFE’:tn OR ‘XICIL’:tn OR ‘YOINTY’:tn OR ‘ZACOSTEO’:tn OR ‘ACENAM’:tn OR ‘ARTHRO-AID’:tn OR ‘ARTRIL’:tn OR ‘COSAMINE’:tn OR ‘DINAFLEX’:tn OR ‘DOLENIO’:tn OR ‘DOLEX’:tn

OR ‘DONA’:tn OR ‘DOPPELHERZ’:tn OR ‘GLUCOREUMIN’:tn OR ‘GLUCOSAMINA’:tn OR ‘GLUCOSINE’:tn OR ‘GUARDIAN GLUCOSAMINE’:tn OR ‘MATRIX’:tn OR ‘OSTEOEZE’:tn OR ‘PROGONA’:tn OR ‘VARTALON’:tn OR ‘VIARTRIL’:tn OR ‘VIARTRIL-S’:tn OR ‘VOLTAFLEX’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

137. *Itraconazole*

‘ITRACONAZOLE’ OR ‘ORICONAZOLE’ OR ‘ITRAKONAZOL’ OR ‘ITRACONAZOL’ OR ‘ITRAKONAZOL’ OR ‘ITRAKONAZOLS’ OR ‘ITRACONAZOLUM’ OR ‘ITRACONAZOLO’ OR ‘ITRAKONAZOL’ OR ‘ITRAKONAZOL’ OR ‘ITRACONAZOLE’ OR ‘ASSOSEPT-S’:tn OR ‘BROVICTON’:tn OR ‘CANADIOL’:tn OR ‘CLADOSOL’:tn OR ‘CLADOSTAD’:tn OR ‘DERATIL’:tn OR ‘ETREL’:tn OR ‘FLUNOL’:tn OR ‘FUNGOFUNAL’:tn OR ‘GENTAMICINA SOLFATO ITALFARMACO’:tn OR ‘HONGOSERIL’:tn OR ‘ILPEZ’:tn OR ‘INROZOL’:tn OR ‘IPOZUMAX’:tn OR ‘ISOFLON’:tn OR ‘ITRABENE’:tn OR ‘ITRABEST’:tn OR ‘ITRAC 3’:tn OR ‘ITRACIC’:tn OR ‘ITRACOL’:tn OR ‘ITRACONADOS’:tn OR ‘ITRACONAZOL-’:tn OR ‘ITRACONAZOLE’:tn OR ‘ITRADERM’:tn OR ‘ITRAGEN’:tn OR ‘ITRAGERM’:tn OR ‘ITRANAZOLE’:tn OR ‘ITRANOLS’:tn OR ‘ITRAPROTON’:tn OR ‘ITRASTAD’:tn OR ‘ITRAVIRON’:tn OR ‘ITRAX’:tn OR ‘ITRAZETA’:tn OR ‘ITRAZOL’:tn OR ‘ITROKAST’:tn OR ‘LTRACONAZOL’:tn OR ‘MESMOR’:tn OR ‘MICOGAL’:tn OR ‘MICRONAZOLE’:tn OR ‘MYTRA’:tn OR ‘NEO CANDIMYK’:tn OR ‘NIDDAZOL’:tn OR ‘OMICRAL’:tn OR ‘ORUNGAL’:tn OR ‘PROKANAZOL’:tn OR ‘SEMPERA’:tn OR ‘SIROS’:tn OR ‘SOPRAZON 50MG/5ML’:tn OR ‘SPORAL’:tn OR ‘SPORANOX’:tn OR ‘SPORANOX-PULSE’:tn OR ‘SPORIZOLE’:tn OR ‘SPOZOLE’:tn OR ‘STERGINOX’:tn OR ‘TRAZER’:tn OR ‘TRIASPORIN’:tn OR ‘TRIOXAL’:tn OR ‘TRISPORAL’:tn OR ‘FUNGONAX’:tn OR ‘ICONAZON’:tn OR ‘ITORAT’:tn OR ‘ITRAC 3’:tn OR ‘ITRACOL’:tn OR ‘ITRACON’:tn OR ‘ITRACONAZOLE’:tn OR ‘ITRAREEL’:tn OR ‘ITRASPOR’:tn OR ‘ITRAZOLE’:tn OR ‘ITRIZOLE’:tn OR ‘KANAZOL’:tn OR ‘ORUNGAL’:tn OR ‘SEMPERA’:tn OR ‘SPORAL’:tn OR ‘SPORANOX’:tn OR ‘SPORANOX-PULSE’:tn OR ‘TORACONA’:tn OR ‘TRIASPORIN’:tn OR ‘TRISPORAL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR

neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

138. *Captopril*

'CAPTOPRIL' OR '[(2S)-3-MERCAPTO-2-METHYLPROPIONYL]-L-PROLINE' OR 'KAPTOPRIL' OR 'CAPTOPRIL' OR 'CAPTOPRIL' OR 'KAPTOPRYL' OR 'CAPTOPRIL' OR 'KAPTOPRILIO' OR 'CAPTOPRILUM' OR 'CAPTOPRIL' OR 'CAPTOPRIL' OR 'CAPTOPRIL' OR 'CAPTOPRIL' OR 'ACEOMEL':tn OR 'ACEPROTIN':tn OR 'ACRODIN':tn OR 'ADOCOR':tn OR 'CAPCOR':tn OR 'CAPOTEN':tn OR 'CAPRITIN':tn OR 'CAPTOR':tn OR 'CARENCIL':tn OR 'CONVERTAL':tn OR 'ECOPACE':tn OR 'EPSITRON':tn OR 'HIPOTENSIL':tn OR 'HYPOTENSOR':tn OR 'LOPRIL':tn OR 'NORMOLOSE':tn OR 'PERTACILON':tn OR 'PRODUCTSHORTNAMETST150':tn OR 'RILCAPTON':tn OR 'ROPRIL':tn OR 'TENSIOMIN':tn OR 'TENSOSTAD':tn OR 'ACE-HEMMER':tn OR 'ACENORM':tn OR 'ACERIL':tn OR 'ACTOPRIL':tn OR 'ADCO-CAPTOPRIL':tn OR 'ANGIOPRIL':tn OR 'CAPTO':tn OR 'APOPRIL':tn OR 'CABUDAN':tn OR 'CAPACE':tn OR 'CAPOCARD':tn OR 'CAPOTEN':tn OR 'CAPOTENA':tn OR 'CAPTO':tn OR 'CAPTOPRIL':tn OR 'CAPTORIL-R':tn OR 'CAPTOSOL':tn OR 'CAPTOTEC':tn OR 'CONVERTAL':tn OR 'DEXACAP':tn OR 'DOWPRIL':tn OR 'HIPERTIL':tn OR 'HYPOTENSOR':tn OR 'KAPRIL':tn OR 'LOPIRIN':tn OR 'LOPRIL':tn OR 'MAXIPRIL':tn OR 'MEREPRINE':tn OR 'TENSIOMIN':tn OR 'TENSOBON':tn OR 'TENSOPREL':tn OR 'TENSOPRIL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

139. *Codeine*

'CODEINE' OR 'CODEINUM' OR 'KODEINA' OR 'CODEÍNA' OR 'METHYLMORPHINE' OR 'MORPHINE METHYL ETHER' OR 'CODEÏNE' OR 'CODÉINE' OR 'KODEIN' OR 'BISOLTUS':tn OR 'BROMOCODEINA':tn OR 'BROMOPHAR':tn OR 'BRONCHICUM':tn OR 'BRONCHO-PECTORALIS':tn OR 'BRONCHOSEDAL CODEINE':tn OR 'CARDIAZOL-PARACODINA':tn OR 'CARE CODEINE SUGAR FREE THORNTON & ROSS':tn OR 'CODANT':tn OR 'CODEDRILL SANS SUCRE':tn OR 'CODEIN SIRUP MIT EUCALYPTUS GESCHMACK MEDGENIX':tn OR 'CODEIN SLOVAKOFARMA':tn OR 'CODEINI PHOSPHATIS ALKALOID':tn OR 'CODEINOFORM':tn OR 'CODEINSAFT-CT':tn OR 'CODEINTROPFEN':tn OR 'CODEINĂ FOSFAT':tn OR

‘CODERIT N’:tn OR ‘CODESAN’:tn OR ‘CODICAPS SAFT GEGEN REIZHUSTEN’:tn OR ‘CODICOMPREN’:tn OR ‘CODIDOL’:tn OR ‘CODINEX’:tn OR ‘CODIPERTUSSIN’:tn OR ‘CODIPRONT’:tn OR ‘CODOCALYPTOL’:tn OR ‘DEHACE’:tn OR ‘DF118’:tn OR ‘DHC’:tn OR ‘DICODIN LP’:tn OR ‘DIHYDROCODEINE’:tn OR ‘DINACODE’:tn OR ‘ERIGON’:tn OR ‘EUCALYPTINE LE BRUN’:tn OR ‘EUCALYTUX’:tn OR ‘EUPHON’:tn OR ‘FARMACOD’:tn OR ‘FLUDAN CODEINA’:tn OR ‘GALCODINE’:tn OR ‘GLOTTYL’:tn OR ‘HERBAPINI’:tn OR ‘HISTAVERIN’:tn OR ‘HYDROCODIN’:tn OR ‘INALPIN’:tn OR ‘KATAPEKT’:tn OR ‘KODAMID’:tn OR ‘KODEIN’:tn OR ‘KODEINIJEV FOSFAT ALKALOID-INT’:tn OR ‘KODEINSIRUP MIT EUKALYPTOLGESCHMACK CONFORMA’:tn OR ‘LASA’:tn OR ‘MELROSUM’:tn OR ‘MYPAID’:tn OR ‘NEO-CODION’:tn OR ‘NEOAZARINA’:tn OR ‘NOTUSIN’:tn OR ‘OPTIPECT FORTE’:tn OR ‘PADERYL’:tn OR ‘PAPAVERETUM’:tn OR ‘PARACODIN’:tn OR ‘PARACODINA’:tn OR ‘PARACODINE’:tn OR ‘PAZBRONQUIAL’:tn OR ‘PLEUMOLYSIN’:tn OR ‘PNEUMOGENOL’:tn OR ‘POLERY ADULTS’:tn OR ‘PULMO BAILLY’:tn OR ‘PULMOSERUM, SOLUTION BUVABLE’:tn OR ‘RECIPECT’:tn OR ‘RESYL’:tn OR ‘SIROP DE CODÉINE AVEC GOÛT DEUCALYPTOL MEDGENIX’:tn OR ‘SIROP À LA CODÉINE AU GOÛT EUCALYPTOL CONFORMA’:tn OR ‘SIRUPUS CODEINI CONFORMA’:tn OR ‘SIRUPUS PINI’:tn OR ‘SPASMOFEN’:tn OR ‘SUPPOSITORIUM ANALGETICUM FORTE’:tn OR ‘SYROP SOSNOWY ZŁOŻONY’:tn OR ‘TERPIN AND CODEINE LINCTUS’:tn OR ‘THIOCODIN’:tn OR ‘THIOPECTOL ADULTES’:tn OR ‘THORNTON & ROSS CODEINE PHOSPHATE 25MG/5ML ORAL SOLUTION’:tn OR ‘TIAMON MONO’:tn OR ‘TOSEINA’:tn OR ‘TOSEÍNA’:tn OR ‘TOULARYNX CODEINE’:tn OR ‘TOUX-SAN CODÉINE SANS SUCRE’:tn OR ‘TRYASOL CODEIN FORTE’:tn OR ‘TUSOCALM’:tn OR ‘TUSSIPAX’:tn OR ‘TUSSORET NACHT’:tn OR ‘TUSSORET TAG’:tn OR ‘ACTACODE’:tn OR ‘CODEIN’:tn OR ‘CODEIN KNOLL’:tn OR ‘CODEINE’:tn OR ‘CODEINEFOSFAAT’:tn OR ‘CODEISAN’:tn OR ‘CODEÏNE HCL ‘:tn OR ‘CODEÏNEFOSFAAT’:tn OR ‘CODICONTIN’:tn OR ‘CODIPRONT’:tn OR ‘DF118’:tn OR ‘DHC’:tn OR ‘DIHYDROCODEINE’:tn OR ‘HISTAVERIN’:tn OR ‘HUSCOBRON’:tn OR ‘HYDROCODIN’:tn OR ‘KODAMID’:tn OR ‘NEO-CODION’:tn OR ‘OMNOPON’:tn OR ‘PANALGESIC’:tn OR ‘PARACODIN’:tn OR ‘PARACODINE’:tn OR ‘PECTORAL’:tn OR ‘PMS-CODEINE’:tn OR ‘RATIO-CODEINE’:tn OR ‘RESYL PLUS’:tn OR ‘RIKODEINE’:tn OR ‘SALIPARA’:tn OR ‘SYNALGOS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

140. *Fluvastatin*

‘FLUVASTATIN’ OR ‘FLUVASTATINA’ OR ‘FLUVASTATINUM’ OR ‘FLUVASTATINE’ OR ‘FLUVASTATINA’ OR ‘CANEF’:tn OR ‘CARDIOL’:tn OR ‘COLESTATIN’:tn OR ‘CRANOC’:tn OR ‘DIGARIL’:tn OR ‘DORISIN’:tn OR ‘EMTHEXATE’:tn OR ‘EVADANIN’:tn OR ‘FLAVICEN’:tn OR ‘FLAVUSTENOL’:tn OR ‘FLOVELLA’:tn OR ‘FLUVACTALIN’:tn OR ‘FLUVAMYL’:tn OR ‘FLUVARATIO’:tn OR ‘FLUVASCOL’:tn OR ‘FLUVASTADIG’:tn

OR ‘FLUVASTAHAM’:tn OR ‘FLUVASTAMIL’:tn OR ‘FLUVASTASOF’:tn OR ‘FLUVASTATIN’:tn OR ‘FLUVASTATIN-’:tn OR ‘FLUVASTATINE’:tn OR ‘FLUVASTIESTAD’:tn OR ‘FLUVISTAD’:tn OR ‘FLUVOR’:tn OR ‘FRACTAL’:tn OR ‘LAVESTEN’:tn OR ‘LESCOL’:tn OR ‘LIPAXAN’:tn OR ‘LIPOSIT’:tn OR ‘LIPOSIT PROLIB’:tn OR ‘LOCOL’:tn OR ‘LUVASTIX’:tn OR ‘LUVINSTA’:tn OR ‘MITHESTAN’:tn OR ‘PINMACTIL’:tn OR ‘SINFATIX’:tn OR ‘STADIFLUVEN’:tn OR ‘STATEASE’:tn OR ‘STAVATIN’:tn OR ‘STEFLUVIN’:tn OR ‘STIPATIN’:tn OR ‘FLUTIN’:tn OR ‘VADITON’:tn OR ‘VADITON PROLIB’:tn OR ‘VASCOL’:tn OR ‘VUYATOR’:tn OR ‘ZYFLUTIN’:tn OR ‘CANEF’:tn OR ‘FLUVASTATINE’:tn OR ‘FRACTAL’:tn OR ‘LESCOL’:tn OR ‘LOCHOL’:tn OR ‘LOCOL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

141. *Meropenem*

‘MEROPENEM’ OR ‘MEROPENEMUM’ OR ‘MEROPENEMUM’ OR ‘MÉROPÉNEM’ OR ‘MEROPENEMU’ OR ‘AGENOREM’:tn OR ‘ARCHIFAR’:tn OR ‘CARBENEM’:tn OR ‘HOMEPEN’:tn OR ‘LODITER’:tn OR ‘MEDOPENEM’:tn OR ‘MENOINFEX’:tn OR ‘MEPENEX’:tn OR ‘MERAPEM’:tn OR ‘MERINFEC’:tn OR ‘MEROBACT’:tn OR ‘MEROPENAM’:tn OR ‘MEROPENEM’:tn OR ‘MEROPONIA’:tn OR ‘MEROSPIRA’:tn OR ‘MEROZAN’:tn OR ‘NABLERAN’:tn OR ‘PENEMER’:tn OR ‘RONEPEM’:tn OR ‘SANTAMER’:tn OR ‘PENEM’:tn OR ‘MEPEM’:tn OR ‘MERONEM’:tn OR ‘MEROPEN’:tn OR ‘MEROPENEM’:tn OR ‘MERREM’:tn OR ‘OPTINEM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

142. *Docetaxel*

'DOCETAXEL' OR 'DOSETAKSOLI' OR 'DOCETAKSEL' OR 'DOCETAKSEL' OR 'DOCETAKSEL' OR 'DOCETAXEL' OR 'DOCETAKSELS' OR 'DOCETAKSELIS' OR 'DOCETAXELUM' OR 'DOCETAXEL' OR 'DOCETAXELI' OR 'DOCETAKSELA' OR 'DOCEITAICÉIL' OR 'DOCÉTAXEL' OR 'DOSETAKSELI' OR 'DOTSETAKSEEL' OR 'BAGLYCACON':tn OR 'BENDADOCEL':tn OR 'CAMITOTIC':tn OR 'DEMOTAXEL':tn OR 'DOCE':tn OR 'DOCEFIM':tn OR 'DOCEFON':tn OR 'DOCEL':tn OR 'DOCETAKSEL':tn OR 'DOCETAX':tn OR 'DOCETAXAL':tn OR 'DOCETAXEL':tn OR 'DOCETAXIN':tn OR 'DOCETILAN':tn OR 'DOCÉTAXEL':tn OR 'DOTAXEL':tn OR 'DOXEN':tn OR 'DROBANOS':tn OR 'EDOXEL':tn OR 'EUROTERE':tn OR 'FINAXEL':tn OR 'ONKOTAXEL':tn OR 'QVIDADOTAX':tn OR 'RIBODOCEL':tn OR 'TAXCEUS':tn OR 'TAXEGIS':tn OR 'TAXODOCE':tn OR 'TAXOTAN':tn OR 'TAXOTERE':tn OR 'TAXOVINA':tn OR 'DOCEL':tn OR 'TOLNEXA':tn OR 'ZAKOTAX':tn OR 'DOCETAX':tn OR 'DOCETAXEL':tn OR 'DOCETERE':tn OR 'ONCOTAXEL':tn OR 'ONE-TAXOTERE':tn OR 'TADOCEL':tn OR 'TAXOTERE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

143. *Allopurinol*

'ALLOPURINOL' OR 'ALLOPURINOLUM' OR 'ALLOPURINOLO' OR 'ALOPURINOL' OR 'ALLOPURINOLI' OR 'ACEPURIN':tn OR 'ALLO-CT':tn OR 'ALLONOL':tn OR 'ALLOPUR':tn OR 'ALLOSTAD':tn OR 'ALLUPOL':tn OR 'ALLURIT':tn OR 'ALODAGRA':tn OR 'ALOPRON':tn OR 'ALOPUR':tn OR 'ALLOPURINOL':tn OR 'APURIN':tn OR 'CAPLENAL':tn OR 'COSURIC':tn OR 'GICHTEX':tn OR 'JENAPURINOL':tn OR 'MILURIT':tn OR 'PURINOL':tn OR 'SIDEFARMA':tn OR 'STRADUMEL':tn OR 'TIPURIC':tn OR 'UROSIN':tn OR 'URTICO':tn OR 'VIASPAN':tn OR 'ZURIM':tn OR 'ZYLAPOUR':tn OR 'ZYLORIC':tn OR 'AIDEITO':tn OR 'ALLO':tn OR 'ALLONOL':tn OR 'ALLOPRIN':tn OR 'ALLOPUR':tn OR 'ALLOPURIN VON':tn OR 'ALLOPURINOL':tn OR 'ALLORIC':tn OR 'ALLORIL':tn OR 'ALLORIN':tn OR 'ALLOSIG':tn OR 'ALLOSTAD':tn OR 'ALLOZYM':tn OR 'ALLUPOL':tn OR 'ALOPRIM':tn OR 'ALOPUR':tn OR 'ALOPURINOL':tn OR 'ALOSITOL':tn OR 'ANOPROLIN':tn OR 'ANZIEF':tn OR 'ALLOPURINOL':tn OR 'APURIN':tn OR 'APUROL':tn OR 'ARYTHMET':tn OR 'ATISURIL ALOPURINOL':tn OR 'CELLIDRIN':tn OR 'HARPAGIN':tn OR 'KETOBUN':tn OR 'MASATON':tn OR 'MEPHANOL':tn OR 'MILURIT':tn OR 'MINIPLANOR':tn OR 'NEUFAN':tn OR 'NOVO-PUROL':tn OR 'PRODEC':tn OR 'PROGOUT':tn OR 'PURICOS':tn OR 'PURINOL':tn OR 'RIBALL':tn OR 'SALOBEL':tn OR 'TAKANARUMIN':tn OR 'URIC':tn OR 'URICA':tn OR 'URICODUE':tn OR 'URICONORM':tn OR 'UROSIN':tn OR 'VIASPAN':tn OR 'ZYLOL':tn OR 'ZYLOPRIM':tn OR 'ZYLORIC':tn OR 'ÜRIKOLIZ':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug

overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

144. *Domperidone*

'DOMPERIDONE' OR 'DOMPÉRIDONE' OR 'DOMPERIDONA' OR '5-CHLORO-1-{1-[3-(2-OXOBENZIMIDAZOLIN-1-YL)PROPYL]-4-PIPERIDYL}BENZIMIDAZOLIN-2-ONE' OR 'DOMPERIDON' OR 'DOMPERIDONUM' OR 'DOMPERIDONA' OR 'DOMPERIDONUM' OR 'DOMPERIDONE' OR 'DOMPÉRIDONE' OR 'DOMPERIDONIA' OR 'DOMPERIDONA' OR 'DOMPERIDONUM' OR 'BIPERIDYSFLASH':tn OR 'CILROTON':tn OR 'CINET':tn OR 'COMPRIMÉ PELLICULÉ':tn OR 'COSTI':tn OR 'DIGESTIVO GIULIANI':tn OR 'DISMOTIL':tn OR 'DOMERID':tn OR 'DOMPERIDON':tn OR 'DOMPERIDONE':tn OR 'GERDI':tn OR 'IBIDEL':tn OR 'KRUIDVAT DOMPERIDON 10 MG':tn OR 'MOTILIUM':tn OR 'NAUZELÍN':tn OR 'NEOPERIDYS':tn OR 'OROPERIDYS':tn OR 'PERIDON':tn OR 'PERIDYS':tn OR 'PERMOTIL':tn OR 'PYNINAT':tn OR 'RAXAR':tn OR 'REMOTIL':tn OR 'TAMETIL':tn OR 'ZILIUM':tn OR 'DOMPERIDONE':tn OR 'CINET':tn OR 'DOMPEDON':tn OR 'DOMPER':tn OR 'DOMPERIDON':tn OR 'DOMPERIDONE':tn OR 'DOMPERIN':tn OR 'DOMPERIX':tn OR 'DOMSTAL':tn OR 'DORIDONE':tn OR 'EMEX':tn OR 'EUCITON':tn OR 'FORIMEZIN':tn OR 'HADODOLIN':tn OR 'HARMETONE':tn OR 'MIONAZELIN':tn OR 'MIRAX':tn OR 'MOLAX':tn OR 'MOTILIN':tn OR 'MOTILIUM':tn OR 'MOTILUM':tn OR 'MOTLIUM':tn OR 'NASIROBIN':tn OR 'NAUZELIN':tn OR 'PERIDAL':tn OR 'PERIDON':tn OR 'PERIDYS':tn OR 'PERIZELIN':tn OR 'PERORIC':tn OR 'RAN-DOMPERIDONE':tn OR 'RATIO-DOMPERIDONE':tn OR 'RAXAR':tn OR 'VOMETA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

145. *Mometasone*

'MOMETASONE' OR 'MOMETASONA' OR 'MOMETAZONAS' OR 'MOMETASONUM' OR 'MOMÉTASONE' OR 'ALTOSONE':tn OR 'APHIAHSONE':tn OR 'APHIASONE':tn OR 'ASMANEX':tn OR 'ATOZON':tn OR 'AUREOX':tn OR 'BIOELEMENTA':tn OR 'BLOCTIMO':tn OR 'BRESO':tn OR 'BRUSONEX':tn OR 'DEMOSON':tn OR 'DESDEK':tn OR 'E L O C O N':tn OR 'ECURAL':tn OR 'EDELAN':tn OR 'ELICA':tn OR 'ELISOX':tn OR 'ELITASONE':tn OR 'ELOCOM':tn OR 'ELOCON':tn OR 'ELOSONE':tn OR 'EZTOM':tn OR 'FIRONEL':tn OR 'FLONEZ':tn OR 'FRONDAVA':tn OR 'GUIMFIL':tn OR 'IVOXEL':tn OR 'KALMENTE':tn OR 'KONEX':tn OR 'LOGREN':tn OR 'LOROME':tn OR 'MEDE':tn OR 'MELOCORT':tn OR 'METMIN':tn OR 'MIDERMIN':tn OR 'MIPASU':tn OR 'MOFUDER':tn OR 'MOFUR':tn OR 'MOMARID':tn OR 'MOMECORT':tn OR 'MOMECUTAN':tn OR 'MOMEDERM':tn OR 'MOMEGALEN':tn OR 'MOMEGEN':tn OR 'MOMERID':tn OR 'MOMESONEX':tn OR 'MOMESPIR':tn OR 'MOMESTER':tn OR 'MOMETA':tn OR 'MOMETASON':tn OR 'MOMETASONE':tn OR 'MOMETASONFUROAAT':tn OR 'MOMETASONFUROAT':tn OR 'MOMETASONFURONAT':tn OR 'MOMETASONIFUROAATTI':tn OR 'MOMETAZON ':tn OR 'MOMETAZONA ATB':tn OR 'MOMETAZONFUROAT':tn OR 'MOMMOX':tn OR 'MONOVO':tn OR 'MOSAT':tn OR 'MOVESAN':tn OR 'MUNDOSON':tn OR 'NASAMET':tn OR 'NASOMET':tn OR 'NASOMETIN':tn OR 'NASONEX':tn OR 'NASOTASONE':tn OR 'NETONOX':tn OR 'OMERID':tn OR 'OVISON':tn OR 'OVIXAN':tn OR 'PHARMECORT':tn OR 'PRONASAL':tn OR 'RINELON':tn OR 'RINOMETASONE':tn OR 'SEBANEZ':tn OR 'SONALOX':tn OR 'TEMON':tn OR 'YPEROD':tn OR 'MOMETASONE':tn OR 'ASMANEX':tn OR 'ELECON':tn OR 'ELICA':tn OR 'ELOCOM':tn OR 'ELOCON':tn OR 'ELOMET':tn OR 'ELOVENT':tn OR 'ELOX':tn OR 'FULMETA':tn OR 'KONEX':tn OR 'MOMETASONE':tn OR 'MONOVO':tn OR 'NASOMET':tn OR 'NASONEX':tn OR 'NOVASONE':tn OR 'OXIMAX':tn OR 'RINELON':tn OR 'TOPISON':tn OR 'UNICLAR':tn OR 'ZENHALE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

146. *Mycophenolic Acid*

'MYCOPHENOLIC ACID' OR 'ACIDE MYCOPHÉNOLIQUE' OR 'MYCOPHENOLATE' OR 'ACIDUM MYCOPHENOLICUM' OR 'ACIDE MYCOPHÉNOLIQUE' OR 'ÁCIDO MICOFENÓLICO' OR 'MYGREF':tn OR 'MYKOFENOLAT':tn OR 'MYKOFENOLATMOFETI':tn OR 'MYKOFENOLSYRA':tn OR 'MYKOFENOLSYRE':tn OR 'MYKOFENOLÁT MOFETIL':tn OR 'RIGENOL':tn OR 'SUPREPHEN':tn OR 'TRIXIN':tn OR 'CELLCEPT':tn

OR ‘MMF’:tn OR ‘MYCOCELL’:tn OR ‘MYCOFENOLAAT MOFETIL’:tn OR ‘MYCOPHENOLIC ACID’:tn OR ‘MYFORTIC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

147. *Amiodarone*

‘AMIODARONE’ OR ‘AMIODARONUM’ OR ‘AMIODARONA’ OR ‘AMIODARONHYDROCHLORID ALTERNOVA’ OR ‘AMIODARONIJEV KLORID’ OR ‘AMIODARONĂ’ OR ‘AMIODASAN’ OR ‘AMIODURA’ OR ‘AMIOGAMMA’:tn OR ‘AMIOHEXAL’:tn OR ‘AMIOKORDIN’:tn OR ‘ANGORON’:tn OR ‘CARDILOR’:tn OR ‘CORBIONAX’:tn OR ‘CORDAN’:tn OR ‘CORDAREX’:tn OR ‘CORDARONE’:tn OR ‘DARMIL’:tn OR ‘INJECTION MINIJET’:tn OR ‘MIODRONE’:tn OR ‘OPACORDEN’:tn OR ‘RIVODARON’:tn OR ‘SEDACORON’:tn OR ‘SEDACORON’:tn OR ‘TRANGOREX’:tn OR ‘AMIDARON’:tn OR ‘AMIOBAL’:tn OR ‘AMIODACORE’:tn OR ‘AMIODAR’:tn OR ‘AMIODARON’:tn OR ‘AMIODARONE’:tn OR ‘AMIOKORDIN’:tn OR ‘AMIOTACH’:tn OR ‘ANCARON’:tn OR ‘ANCORON’:tn OR ‘AMIODARONE’:tn OR ‘ARATAC’:tn OR ‘ATLANSIL’:tn OR ‘BRAXAN’:tn OR ‘COR MIO’:tn OR ‘CORDAN’:tn OR ‘CORDAREX’:tn OR ‘CORDARONE’:tn OR ‘ESCODARON’:tn OR ‘HEXARONE’:tn OR ‘MIODARON’:tn OR ‘NEXTERONE’:tn OR ‘PACERONE’:tn OR ‘PROCOR (AMIODARONE)’:tn OR ‘RIVA-AMIODARONE’:tn OR ‘SEDACORON’:tn OR ‘AMIODARONE’:tn OR ‘TRANGOREX’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

148. *Cyanocobalamin*

'CYANOCOBALAMIN' OR 'CYANOKOBALAMIN' OR 'KYANOKOBALAMÍN' OR 'CIANCOBALAMINĂ' OR 'CIANOCOBALAMINA' OR 'CIANOCOBALAMINA' OR 'CYJANOKOBALAMINA' OR 'CYANOKOBALAMIN' OR 'CYANOCOBALAMINE' OR 'CIANOKOBALAMĪNS' OR 'CYANOCOBALAMINUM' OR 'CIANOCOBALAMINA' OR 'CYANOCOBALAMÍN' OR 'CIANOKOBALAMIN' OR 'CYANOCOBALAMINE' OR 'SYANOKOBALAMIINI' OR 'CIANOCOBALAMINA' OR 'CYANOCOBALAMIN' OR 'CYANOCOBALAMIN' OR 'CYANOCOBALAMINUM' OR 'AKTIFERRIN':tn OR 'ARCA-BE':tn OR 'ATHEROVIT':tn OR 'B-KOMPLEX':tn OR 'B12 ANCHORMAN':tn OR 'BEFACT FORTE':tn OR 'BEHEPAN':tn OR 'BETOLVEX':tn OR 'BETOLVIDON':tn OR 'BETRIMINE':tn OR 'BEVIPLEX COMP':tn OR 'BEVIT FORTE':tn OR 'BICOMPLEX':tn OR 'BITAMINA':tn OR 'BUER LECITHIN':tn OR 'CALCIO DOBETIN':tn OR 'CIANOKOBALAMINAS':tn OR 'CROMATONBIC B12':tn OR 'CYTACON':tn OR 'CYTAMEN':tn OR 'CYTOBION':tn OR 'DAGRAVIT B COMPLEX':tn OR 'DOBETIN':tn OR 'DODEPAR':tn OR 'DYNAMIN':tn OR 'ECOVITAMINE B12':tn OR 'EMOPON':tn OR 'EPARMEFOLIN':tn OR 'EVATON B12':tn OR 'EVATON-T':tn OR 'FEMIN BEAUTY KUR':tn OR 'FERRO-FOLGAMMA':tn OR 'FOLGAMMA':tn OR 'FOLIDEX B12':tn OR 'FOLYOBEN':tn OR 'HEPAR COMPOSITUM N':tn OR 'HEPATOS B 12':tn OR 'HIDROXIL B1-B6-B12':tn OR 'ISOPTO B12':tn OR 'KATABIOS':tn OR 'KETOVITE LIQUID':tn OR 'LOPHAKOMP-B12':tn OR 'MEDIVITAN':tn OR 'MEDYN':tn OR 'MEMOVIT B12':tn OR 'MILGAMMA':tn OR 'MIONEVRASI':tn OR 'NATIFAR':tn OR 'NATIMED':tn OR 'NEO CROMATON BICOMPLESSO 10000':tn OR 'NEOBEFOL':tn OR 'NEOIODARSOLO':tn OR 'NERVOBION':tn OR 'NERVOBIÓN':tn OR 'NEURABEN':tn OR 'NEUROBENE':tn OR 'NEUROBEX':tn OR 'NEUROBION':tn OR 'NEUROMADE':tn OR 'NEUROMAX':tn OR 'NEUROMERCK':tn OR 'NEUROMULTIVIT':tn OR 'NEURORUBINE':tn OR 'NEUROVIT':tn OR 'NEUROVITA':tn OR 'PANTOBAMIN':tn OR 'PERMADOZE':tn OR 'PLIBEX':tn OR 'PRONERV':tn OR 'SIMEPAR':tn OR 'SOLIVITO N':tn OR 'SOLUVIT':tn OR 'SOPALAMIN-3Bk':tn OR 'SUPLEFOL':tn OR 'TONOCIAN':tn OR 'TREBE':tn OR 'TRIBVIT':tn OR 'TRIMETABOL':tn OR 'TRINEURIN':tn OR 'TRINEVRINA B6':tn OR 'TRIOBE':tn OR 'VIRAFER':tn OR 'VITA BUERLECITHIN':tn OR 'VITAMIN B 12':tn OR 'VITAMINA B12':tn OR 'VITAMINE B12':tn OR 'VITAMINUM B12':tn OR 'VITASPRINT B12':tn OR 'YODUK COMPLEX':tn OR 'B COMPLEX':tn OR 'BEDODEKA':tn OR 'BEHEPAN':tn OR 'BENEXOL':tn OR 'BETOLVEX':tn OR 'CAVAN-X':tn OR 'COBALUM':tn OR 'CYANOCOBALAMINE':tn OR 'CYTAMEN':tn OR 'DAIVITAMIX':tn OR 'DIAINAMIX':tn OR 'DODEX':tn OR 'DUOVIT':tn OR 'ENZYPLEX':tn OR 'FABB':tn OR 'FERREX':tn OR 'FERRO-FOLGAMMA':tn OR 'FOLASTIN':tn OR 'FOLBEE':tn OR 'FOLBIC':tn OR 'FOLCAPS':tn OR 'FOLGAMMA':tn OR 'FOLGARD':tn OR 'FOLI-DOCE':tn OR 'FOLTABS':tn OR 'FOLTX':tn OR 'HEPAGRISEVIT':tn OR 'MILGAMMA':tn OR 'MULTIVIT':tn OR 'NASCOBAL':tn OR 'NATIFAR':tn OR 'NERVOBION':tn OR 'NEURO':tn OR 'NEUROBENE':tn OR 'NEUROBION':tn OR 'NEUROMIN':tn OR 'NEURORUBIN':tn OR 'NEURORUBINE':tn OR 'PHARCOBA':tn OR 'POLYNERV':tn OR 'PRINCI-B FORT':tn OR 'RUBRAMIN':tn OR 'SANCOBA':tn OR 'SHOT-B':tn OR 'SOFTEAR':tn OR 'SOLUVIT':tn OR 'TENAVIT':tn OR 'TIAMINAL B12 TRIVALENTE':tn OR 'TRIBEDOCE':tn OR 'TRIBEMIN':tn OR 'TRIMETABOL':tn OR 'TRIOBE':tn OR 'TRIPLE-B':tn OR 'VIRT-VITE':tn OR 'VITA-B':tn OR 'VITABION':tn OR 'VITACOBAL':tn OR 'VITAMEDIN':tn OR 'VITARUBIN':tn OR 'VITASPRINT B12':tn OR 'VITRON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

149. *Epirubicin*

'EPIRUBICIN' OR 'EPIRRUBICINA' OR 'EPIRUBICINUM' OR 'ÉPIRUBICINE' OR 'EPIRUBICINA' OR 'BENDAEPI':tn OR 'BERUBICIN':tn OR 'BW-PICIN':tn OR 'CENEBIR':tn OR 'CIAZIL':tn OR 'ECCLEPIA':tn OR 'EPI-CELL':tn OR 'EPI-GRY':tn OR 'EPI-NC':tn OR 'EPIBICIN':tn OR 'EPIBRA':tn OR 'EPIMEDAC':tn OR 'EPIRUB':tn OR 'EPIRUBICIN':tn OR 'EPIRUBICINEHYDROCHLORIDE':tn OR 'EPIRUBICINHYDROCHLORID':tn OR 'EPIRUBICINIJEV KLORID':tn OR 'EPIRUBICINĂ':tn OR 'EPISINDAN':tn OR 'EPITAVIS':tn OR 'ERACIN':tn OR 'EURORUBICIN':tn OR 'FARMORUBICIN':tn OR 'FARMORUBICINA':tn OR 'FARMORUBICINE':tn OR 'MEGARUBICIN':tn OR 'PHARMORUBICIN':tn OR 'RIBOEPI':tn OR 'RUBICINASOL':tn OR 'RUBIPROL':tn OR 'ELLENCE':tn OR 'EPI-CELL':tn OR 'EPILEM':tn OR 'EPIRUBICIN':tn OR 'EPIRUBICINA':tn OR 'FARMORUBICIN':tn OR 'FARMORUBICINA':tn OR 'FARMORUBICINE':tn OR 'PHARMORUBICIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

150. *Galantamine*

'GALANTAMINE' OR 'GALANTAMINUM' OR 'GALANTAMINE' OR 'GALANTAMINA' OR 'ACUMOR' OR 'ALENZO' OR 'BERGAL' OR 'CONSION' OR 'ELMINO' OR 'GALABAR' OR 'GALAMIR' OR 'GALANTAGAMMA' OR 'GALANTAMIN' OR 'GALANTAMINE' OR 'GALANTAMINĂ ZENTIVA' OR 'GALANTAX':tn OR 'GALANTEX':tn OR 'GALANTHEN':tn OR 'GALANYL':tn OR 'GALEMA':tn OR 'GALIDUREL':tn OR 'GALNORA':tn OR 'GALSYA':tn OR 'GAMYL':tn OR 'GATALIN':tn OR 'GAZYLAN':tn OR 'GIRLAMEN':tn OR 'LOTPROSIN':tn OR 'LUVENTA':tn OR 'MARGAL':tn OR 'MASPAREN':tn OR 'NATAGAL':tn OR 'NIVALIN':tn OR 'REMINYL':tn OR 'SPEGAL':tn OR 'LIN':tn OR 'VERTUSAL':tn OR 'ZENTAN':tn OR 'ZOROFLOG':tn OR 'GALANYL':tn OR 'NIVALIN':tn OR 'RAZADYNE':tn OR 'REMINYL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR

pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

151. *Valaciclovir*

'VALACICLOVIR' OR 'L-VALINE ESTER WITH 9-((2-HYDROXYETHOXY)METHYL)GUANINE' OR 'WALACYKLOWIR' OR 'VALACICLOVIRUM' OR 'VALACICLOVIR' OR 'VALACICLOVIR' OR 'VALACICLOVIRUM' OR 'CREVIR':tn OR 'LABOVIR':tn OR 'MYVAL':tn OR 'RIVACIR':tn OR 'SOLVAPRENT':tn OR 'TALAVIR':tn OR 'TRIDIAVIR':tn OR 'VACICLOR':tn OR 'VALACICLOVIR':tn OR 'VALACIKLOVIR':tn OR 'VALACILOVIR':tn OR 'VALAVIR':tn OR 'VALDACIR':tn OR 'VALOMED':tn OR 'VALOTIX':tn OR 'VALTREX':tn OR 'VIROPEL':tn OR 'VOCIFLON':tn OR 'ZELITREX':tn OR 'CO VALACYCLOVIR':tn OR 'RAPIVIR':tn OR 'VALACICLOVIR':tn OR 'VALACYCLOVIR':tn OR 'VALTREX':tn OR 'ZELITREX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

152. *Celecoxib*

'CELECOXIB' OR 'CELEKOKSIBA' OR 'CELECOXIBUM' OR 'CELECOXIB' OR 'CELECOXIB' OR 'CELEKOKSYB' OR 'CELEKOKSIB' OR 'CELEKOKSIBA' OR 'CELEKOKSIBO' OR 'CELECOXIBUM' OR 'CELECOXIB' OR 'CELECOXIB' OR 'CELEKOXIB' OR 'CELEKOKSIBA' OR 'CÉLÉCOXIB' OR 'SELEKOKSIBIA' OR 'TSELEKOKSIIBI' OR 'CELECOXIBUM' OR 'CELETOR':tn OR 'CELIXIB':tn OR 'CELORA':tn OR 'CLIBEX':tn OR 'CLOXABIX':tn OR 'COXIBEN':tn OR 'KUDEQ':tn OR 'LETABEX':tn OR 'LICEBRIL':tn OR 'LOXCESIG':tn OR 'OXIBIN':tn OR 'OZELSIGT':tn OR 'SEDRIVALEX':tn OR 'SIGCELOX':tn OR 'SIGLEOZBE':tn OR 'SOLEXA':tn OR 'SYRIBREX':tn OR 'COXIB':tn OR 'ZELSIGLAT':tn OR 'ARTILOG':tn

OR ‘CELCOX’:tn OR ‘CELEBRA’:tn OR ‘CELEBREX’:tn OR ‘CELECOX’:tn OR ‘CELECOXIB’:tn OR ‘CELEMAX’:tn OR ‘SOLEXA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

153. *Nifedipine*

‘NIFEDIPINE’ OR ‘NIFÉDIPINE’ OR ‘NIFEDIPINA’ OR ‘NIFEDIPINA’ OR ‘NIFEDIPINUM’ OR ‘NIFÉDIPINE’ OR ‘NIFEDIPINO’ OR ‘NIFEDIPIN’ OR ‘NIFEDIPRESS’ OR ‘NIFEDOZ’:tn OR ‘NIFEHEXAL’:tn OR ‘NIFEHEXAL’:tn OR ‘NIFELAT’:tn OR ‘NIFENOVA’:tn OR ‘NIFICAL’:tn OR ‘NIFOPRESS’:tn OR ‘NIMODREL XL’:tn OR ‘NIVATEN’:tn OR ‘TENSIPINE MR’:tn OR ‘UNIPINE XL / CARDILATE’:tn OR ‘VALNI’:tn OR ‘ADALAT’:tn OR ‘ADALAT’:tn OR ‘ADALATE’:tn OR ‘ADDOS’:tn OR ‘ADEFIN’:tn OR ‘AFEDITAB’:tn OR ‘ANHITEN-A’:tn OR ‘NIFED’:tn OR ‘APRICAL’:tn OR ‘ATANAAL’:tn OR ‘ATENERATE’:tn OR ‘CALCIBLOC’:tn OR ‘CALCIGARD’:tn OR ‘CARDIFEN’:tn OR ‘CARDIPIN’:tn OR ‘CASANMIL’:tn OR ‘CHRONADALATE’:tn OR ‘CORACTEN’:tn OR ‘CORDAFLEX’:tn OR ‘CORDICANT’:tn OR ‘CORDIPIN’:tn OR ‘CORINAEL’:tn OR ‘CORINFAR’:tn OR ‘COROTREND’:tn OR ‘ECODIPIN’:tn OR ‘EMABERIN’:tn OR ‘FEDALOC’:tn OR ‘HERLAT’:tn OR ‘KISALART’:tn OR ‘KORDIPIN’:tn OR ‘-NIFEDIPINE’:tn OR ‘NELAPINE’:tn OR ‘NICARDIA’:tn OR ‘NIDILAT’:tn OR ‘NIFECARD’:tn OR ‘NIFEDIAC’:tn OR ‘NIFEDICAL’:tn OR ‘NIFEDICOR’:tn OR ‘NIFEDICRON’:tn OR ‘NIFEDIPAT’:tn OR ‘NIFEDIPIN’:tn OR ‘NIFEDIPINE’:tn OR ‘NIFEHEXAL’:tn OR ‘NIFELANTERN’:tn OR ‘NIFESLOW’:tn OR ‘NIFICARD’:tn OR ‘NIRENA L’:tn OR ‘OSMO-ADALAT’:tn OR ‘OXCORD’:tn OR ‘PRESSOLAT’:tn OR ‘PROCARDIA’:tn OR ‘RAMITALATE-L’:tn OR ‘SEPAMIT’:tn OR ‘SIOPELMIN-L’:tn OR ‘TOWARAT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug

contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

154. *Vancomycin*

'VANCOMYCIN' OR 'VANCOMYCINUM' OR 'VANCOMICINĂ' OR 'VANCOMICINA' OR 'VANCOMYCINE' OR 'ADIMICIN' OR 'BACTOCIN':tn OR 'EDICIN':tn OR 'LEVOVANOX':tn OR 'MAXIVANIL':tn OR 'NORIMKO':tn OR 'SELAMAT':tn OR 'VACOCIN':tn OR 'VAMYSIN':tn OR 'VANCO':tn OR 'VANCOCIN':tn OR 'VANCOCINA' OR 'VANCOMICINA' OR 'VANCOMYCIN' OR 'VANCOMYCIN-HUMAN GYÓGYSZERGYÁR' OR 'VANCOMYCINE' OR 'VANCOSAN':tn OR 'VANCOTEX':tn OR 'VANKOMICIN':tn OR 'VANYCIN':tn OR 'VONCON':tn OR 'VONDEM':tn OR 'VOXIN':tn OR 'ZENGAC':tn OR 'DHACOCIN.':tn OR 'EDICIN':tn OR 'MEEK':tn OR 'VANCO':tn OR 'VANCOCIN':tn OR 'VANCOCINE':tn OR 'VANCOMICINA':tn OR 'VANCOMYCIN':tn OR 'VANCOMYCINE':tn OR 'VANCOTEX':tn OR 'VONDEM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

155. *Zolmitriptan*

'ZOLMITRIPTAN' OR 'ZOLMITRIPTANO' OR 'ZOLMITRIPTĀNS' OR 'ZOLMITRIPTANAS' OR 'ZOLMITRIPTANUM' OR 'ZOLMITRIPTÁN' OR 'ZOLMITRIPTÁN' OR 'SOLMITRIPTÁN' OR 'ZOLMITRIPTAN' OR 'TSOLMITRIPTAANIA' OR 'TSOLMITRIPTAANI' OR 'ZOLMITRIPTAAN' OR 'ZOLMITRIPTÁN' OR 'ALGOMIGRAN':tn OR 'CEPHOROMITAN':tn OR 'FLAS':tn OR 'HEADZOL':tn OR 'MAGREZOL':tn OR 'MAZOL':tn OR 'MEDIZOLTAN':tn OR 'MIGRANEL':tn OR 'MITHAN':tn OR 'OZOLMOTAN':tn OR 'TRIPTEX':tn OR 'VATRIPT':tn OR 'ZALSTERIM':tn OR 'ZOLFAR':tn OR 'ZOLMIBLES':tn OR 'ZOLMILES':tn OR 'ZOLMILESS':tn OR 'ZOLMILEX':tn OR 'ZOLMISAN':tn OR 'ZOLMISTAD':tn OR 'ZOLMITRIPTAN':tn OR 'ZOLMITRIPTANO':tn OR 'ZOLMIZEN':tn OR 'ZOLWELHAM':tn OR 'ASCOTOP':tn OR 'ZOMIG':tn OR 'ZOMIGORO':tn OR 'ZOMIGRM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp

OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

156. *Moxifloxacin*

'MOXIFLOXACIN' OR 'MOXIFLOXACINE' OR 'MOKSIFLOKSACIN' OR 'MOXIFLOXACINĂ' OR 'MOXIFLOXACINA' OR 'MOXIFLOXACINA' OR 'MOXÍFLOXASÍN' OR 'MOKSIFLOKSACIN' OR 'MOXIFLOXACINE' OR 'MOKSIFLOKSASIINIA' OR 'MOKSIFLOKSATSIINILE' OR 'MOXIFLOXACINA' OR 'MOXIFLOXACIN' OR 'MOXIFLOXACIN' OR 'MOXIFLOXACIN' OR 'ACTIMAX':tn OR 'ACTIRA':tn OR 'AIRFLOX':tn OR 'AVALOX':tn OR 'AVELOX':tn OR 'CIMOCINOX':tn OR 'FLOXAMIC':tn OR 'FLOXITRAT':tn OR 'FLOXITRAT OFTA':tn OR 'IZILOX':tn OR 'KANAVIG':tn OR 'LIFODROX':tn OR 'MIKROBIEL':tn OR 'MOFIL':tn OR 'MOFINACIN':tn OR 'MOFLAXA':tn OR 'MOKSACIN':tn OR 'MOKSIFLOKSACIN':tn OR 'MOKSIFLOXACIN KRKA':tn OR 'MOLOXIN':tn OR 'MOLOXLN':tn OR 'MONAFOX':tn OR 'MOXIBIOT':tn OR 'MOXIFALON':tn OR 'MOXIFLOXACIN':tn OR 'MOXIFLOXACIN':tn OR 'MOXIFLOXACINE':tn OR 'MOXIFLOXACINE':tn OR 'MOXIFLOXACINO':tn OR 'MOXIQUIN':tn OR 'MOXIVA':tn OR 'MOXIVIG':tn OR 'OCTEGRA':tn OR 'PLIVAMOX':tn OR 'PROFLOX':tn OR 'VAMOCIN':tn OR 'VIGAMOX':tn OR 'ACTIMAX':tn OR 'AVALOX':tn OR 'AVELON':tn OR 'AVELOX':tn OR 'IZILOX':tn OR 'MOXEZA':tn OR 'PROFLOX':tn OR 'VEGAMOX':tn OR 'VIGADEXA':tn OR 'VIGAMOX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

157. *Diazepam*

'DIAZEPAM' OR 'DIAZEPĀMS' OR 'DIAZEPAMAS' OR 'DIAZEPAMUM' OR 'DIAZÉPAM' OR 'DIASEPAAM' OR 'ANEUROL':tn OR 'ANSIOLIN':tn OR 'ANSIUM':tn OR 'ANXICALM':tn OR 'APAURIN':tn OR 'APOZEPAM':tn OR 'AZEPIUM':tn OR 'BIALZEPAM':tn OR 'BIALZEPAM':tn OR 'DIAPAM':tn OR 'DIAZEMULS':tn OR 'DIAZEP-CT':tn OR 'DIAZEPAM':tn OR 'DIAZEPAN NORMON':tn OR 'DIAZEPEKS':tn OR 'DISTEDON':tn OR 'GEWACALM':tn OR 'HARMOMED':tn OR 'HEXALID':tn OR 'KRATIUM':tn OR

'LIPURO':tn OR 'MEDIPAM':tn OR 'METAMIDOL':tn OR 'NEORELIUM':tn OR 'NOAN':tn OR 'OBISPAX':tn OR 'RELANIUM':tn OR 'RELIUM':tn OR 'RELSED':tn OR 'REMEDIUM':tn OR 'SEDUXEN':tn OR 'SPASMOMEN SOMATICO':tn OR 'STEDON':tn OR 'STESOLID':tn OR 'TENSIUM':tn OR 'TRANQUIRIT':tn OR 'TROPARGAL':tn OR 'UNISEDIL':tn OR 'VALIUM':tn OR 'VALOCORDIN':tn OR 'VALTRAX':tn OR 'VATRAN':tn OR 'VIVAL':tn OR 'ALBORAL':tn OR 'ANSIOLIN':tn OR 'ANSIUM':tn OR 'ANTENEX':tn OR 'ANXICALM':tn OR 'APAURIN':tn OR 'APO DIAZEPAM':tn OR 'ASSIVAL':tn OR 'BENSEDIN':tn OR 'BENZOPIN':tn OR 'CELLKAM':tn OR 'CERCINE':tn OR 'COMPAZ':tn OR 'DIAPINE':tn OR 'DIAPP':tn OR 'DIASTAT':tn OR 'DIASTAT ACUDIAL':tn OR 'DIAZEM':tn OR 'DIAZEMULS':tn OR 'DIAZEPAM':tn OR 'DIAZEPAM-GA':tn OR 'DIAZEPAN':tn OR 'DIENPAX':tn OR 'DUCENE':tn OR 'FAUSTAN':tn OR 'HORIZON':tn OR 'METAMIDOL':tn OR 'NUMENCIAL':tn OR 'PACEUM':tn OR 'PAX':tn OR 'PEALKIT':tn OR 'PSYCHOPAX':tn OR 'RELANIUM':tn OR 'SEDUXEN':tn OR 'SERENAMIN':tn OR 'SIBAZON':tn OR 'STESOLID':tn OR 'TAZAC':tn OR 'TEPAZEPAN':tn OR 'VALIUM':tn OR 'VALOCORDIN':tn OR 'VALPAM':tn OR 'VALTRAX':tn OR 'VATRAN':tn OR 'VIVOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

158. *Erythromycin*

'ERYTHROMYCIN' OR 'ERITROMICINA' OR 'ERYTHROMYCINE' OR 'ERITROMICINA' OR 'ERYTROMYCYNA' OR 'ERITROMICĪNS' OR 'ERITROMICINA' OR 'ERYTHROMYCINE' OR 'ÉRYTHROMYCINE' OR 'ERYTROMYSIINI' OR 'ERITROMICINA' OR 'ABBOTICIN':tn OR 'ABBOTICINE':tn OR 'ACNE HERMAL':tn OR 'ACNERIN':tn OR 'ACNERYNE':tn OR 'ACNEVUL':tn OR 'AKNEFUG EL':tn OR 'AKNEFUG-EL':tn OR 'AKNEMYCIN':tn OR 'ANTIBIOTREX':tn OR 'BENZADERMINE':tn OR 'BENZERYT':tn OR 'BENZÉRYT':tn OR 'CLINAC':tn OR 'CUSI ERYTHROMYCIN':tn OR 'DANKIT':tn OR 'DAVERCIN':tn OR 'DERIPIL':tn OR 'EGERY':tn OR 'EPICUTANTEST-TROLAB D2499':tn OR 'ERIDOSIS':tn OR 'ERITROCEL':tn OR 'ERITROCINA':tn OR 'ERITROGOBENS':tn OR 'ERITROMAGIS':tn OR 'ERITROMICINA':tn OR 'ERMYCED':tn OR 'ERMYCIN':tn OR 'ERMYSIN':tn OR 'ERY':tn OR 'ERY ENFANTS':tn OR 'ERY NOURRISSONS':tn OR 'ERYACNE':tn OR 'ERYAKNEN':tn OR 'ERYBENZ':tn OR 'ERYCEN':tn OR 'ERYCIN':tn OR 'ERYCINE':tn OR 'ERYCINUM':tn OR 'ERYDERM':tn OR 'ERYDERMEC':tn OR 'ERYFLUID':tn OR 'ERYHEXAL':tn OR 'ERYLIK':tn OR 'ERYTHRO-CT':tn OR 'ERYTHROCIN':tn OR 'ERYTHROCINE':tn OR 'ERYTHROCIN-I.V.':tn OR 'ERYTHROFORTE':tn OR 'ERYTHROFORTE 500':tn OR 'ERYTHROGEL':tn OR 'ERYTHROLAR':tn OR 'ERYTHROMID':tn OR 'ERYTHROMYCIN':tn OR 'ERYTHROPED A':tn OR 'ERYTHROTROP':tn OR 'HEXABOTIN':tn OR 'INDERM':tn OR 'ISOTREX':tn OR 'ISOTREXIN':tn OR 'LAUROMICINA':tn OR 'LODERM':tn OR 'OFTALMOLOSA CUSI ERITROMICINA':tn OR 'PAEDIATHROCIN':tn OR 'PANTOMICINA':tn OR 'PEDIAZOLE':tn OR 'PORPHYROCIN':tn OR

'PRIMACANE':tn OR 'PRIMACINE':tn OR 'PROPIOCINE':tn OR 'RETCIN':tn OR 'STIEMYCIN':tn OR 'STIEMYCINE':tn OR 'STIMYCINE':tn OR 'TILORYTH':tn OR 'TROLAB':tn OR 'ZAKERNAC':tn OR 'ZINERYT':tn OR 'ABBOTICIN':tn OR 'AKNEMYCIN':tn OR 'BENZAMYCIN':tn OR 'E-MYCIN':tn OR 'E.E.S':tn OR 'E.S.E.':tn OR 'ECOLICIN':tn OR 'EES':tn OR 'EMGEL':tn OR 'ERITINA':tn OR 'ERITREX':tn OR 'ERITROCINA':tn OR 'ERITROMICINA':tn OR 'ERY':tn OR 'ERY-TAB':tn OR 'ERYACNE':tn OR 'ERYAKNEN':tn OR 'ERYC':tn OR 'ERYDERM':tn OR 'ERYGEL':tn OR 'ERYMAX':tn OR 'ERYPED':tn OR 'ERYTHRO':tn OR 'ERYTHROCIN':tn OR 'ERYTHROCINE':tn OR 'ERYTHROGEL':tn OR 'ERYTHROMYCIN':tn OR 'ILOSONE':tn OR 'ILOTYCIN':tn OR 'ISOTREXIN':tn OR 'MEDISMON':tn OR 'MONOMYCIN':tn OR 'PCE':tn OR 'PEDIAZOLE':tn OR 'ROMMIX':tn OR 'STATICIN':tn OR 'STIEMYCIN':tn OR 'STIEVAMYCIN':tn OR 'T-STAT':tn OR 'ZINERYT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

159. *Folinic Acid*

'FOLINIC ACID' OR 'LEUCOVORIN' OR '2-[[4-[(2-AMINO-5-FORMYL-4-OXO-1,6,7,8-TETRAHYDROPTERIDIN-6-YL)METHYLAMINO]BENZOYL]AMINO]PENTANEDIOIC ACID' OR 'CITROVORUM FACTOR' OR 'ACIDUM FOLINICUM' OR 'ACIDO FOLINICO' OR 'ACIDE FOLINIQUE' OR 'LEUCOVORIN' OR 'FOLINSÄURE' OR 'CALCIUMFOLINAAT' OR 'CALCIUMFOLINAT' OR 'CALCIUMFOLINATE' OR 'CALCIUMLEVOFOLINAT' OR 'CALFOLEX':tn OR 'CALINAT':tn OR 'CITOFOLIN':tn OR 'CROMATONBIC FOLÍNICO':tn OR 'ELVORINE':tn OR 'EUROFOLIC':tn OR 'FEDOLEN':tn OR 'FERPLEX FOL':tn OR 'FERROFOLIN':tn OR 'FOLANEMIN':tn OR 'FOLAREN':tn OR 'FOLCASIN':tn OR 'FOLI-CELL':tn OR 'FOLICAL':tn OR 'FOLIDAR':tn OR 'FOLINAT DE CALCIU':tn OR 'FOLINATE DE CALCIUM':tn OR 'FOLINATE EG':tn OR 'FOLINATO':tn OR 'FOLINEZUUR':tn OR 'FOLINIC ACID (AS CALCIUM FOLINATE)':tn OR 'FOLINORAL':tn OR 'FOLINOVO':tn OR 'HEPA-FACTOR':tn OR 'ISOVORIN':tn OR 'KALCIJEV FOLINAT':tn OR 'KALCIUMFOLINAT':tn OR 'LEDERFOLAT':tn OR 'LEDERFOLIN':tn OR 'LEDERFOLINE':tn OR 'LEGOFOLIN':tn OR 'LEUCOVORIN':tn OR 'LEUCOVORINE':tn OR 'LEVOFOLINATE DE CALCIUM':tn OR 'LEVOFOLINATO DE CÁLCIO':tn OR 'LEVOFOLINIC ACID':tn OR 'LIZOCALCIO':tn OR 'MEDICOFOLIN':tn OR 'MEDIFOLIN':tn OR 'NEOFOLIN':tn OR 'ONCOFOLIC':tn OR 'RAYCEPT':tn OR 'REFOLINON':tn OR 'REKORD B12':tn OR 'REOTAN':tn OR 'RESCUVOLIN':tn OR 'RIBOFOLIN':tn OR 'RIBOFOLIN KAPSELN':tn OR 'RIBOSOFOL':tn OR 'SANIFOLIN':tn OR 'SODIOFOLIN':tn OR 'TONOFOLIN':tn OR 'VERAVORIN':tn OR 'VORINA':tn OR 'ZAMENIT':tn OR 'ZENEMIA':tn OR 'ANTREX':tn OR 'CALCIUM FOLINATE EBEWE':tn OR 'CALFOLEX':tn OR 'ELVORINE':tn OR 'EUROFOLIC':tn OR 'FOLINATE DE CALCIUM':tn OR 'FUSILEV':tn OR 'IMOFOLIN':tn OR 'ISOVORIN':tn OR 'LEDERFOLIN':tn OR 'LEDERFOLINE':tn OR 'LEDERVORIN':tn OR 'LEUCOVORIN':tn

OR ‘LEUCOVORINE’:tn OR ‘LEVOFOLENE’:tn OR ‘LEVOFOLINATE YAKULT’:tn OR ‘LEVOLEUCOVORIN CALCIUM’:tn OR ‘NEOFOLIN’:tn OR ‘REFOLINON’:tn OR ‘RESCUVOLIN’:tn OR ‘FOLIN’:tn OR ‘UZEL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

160. *Glycerol*

‘GLYCEROL’ OR ‘GLYCERIN’ OR ‘GLYCERINE’ OR ‘GLICERIN’ OR ‘GLICEROL’ OR ‘GLYCERÍN’ OR ‘GLYCEROLUM’ OR ‘GLICEROL’ OR ‘GLICERINĂ’ OR ‘GLICEROL’ OR ‘GLICERINA’ OR ‘GLICERYNA (E422)’ OR ‘GLICERYNA’ OR ‘GLICEROL’ OR ‘GLYSERIN’ OR ‘GLYSEROL’ OR ‘GLYCERINE’ OR ‘GLYCEROL’ OR ‘GLYCERIN’ OR ‘GLICEROLS’ OR ‘GLICERĪNS’ OR ‘GLICEROLIO’ OR ‘GLICERINAS’ OR ‘GLICEROLIS’ OR ‘GLYCEROLUM’ OR ‘GLICEROLO’ OR ‘GLICERINA’ OR ‘GLYSEROLI’ OR ‘GLÝCERÓL’ OR ‘GLÝSERÍN’ OR ‘GLICEROL’ OR ‘GLICERIN’ OR ‘GLICEROL’ OR ‘GLYCÉRINE’ OR ‘GLYCÉROL’ OR ‘GLYSEROLI’ OR ‘GLYSERIINI’ OR ‘GLÜTSEROOL’ OR ‘GLÜTSERIIN’ OR ‘GLICERINA’ OR ‘GLICEROL’ OR ‘GLYZERIN’ OR ‘GLYCERINE’ OR ‘GLYCEROLUM’ OR ‘GLYCEROL’ OR ‘GLYCERIN’ OR ‘A LA GLYCERINE ADULTES MONOT’ OR ‘A LA GLYCERINE NOURRISSONS MONOT’ OR ‘ADULAX’:tn OR ‘AMIDO GLICEROLATO’:tn OR ‘ARNICA COMP. / FORMICA’:tn OR ‘BABYLAX’:tn OR ‘BAUMADE GÉ’:tn OR ‘BEBEGEL’:tn OR ‘BENYLIN CHILDRENS APPLE FLAVOUR COUGH OR CALCOUGH INFANT OR BENYLIN INFANTS COUGH’:tn OR ‘BENYLIN TICKLY COUGHS NON-DROWSY’:tn OR ‘BLACKCURRANT FLAVOUR COUGH’:tn OR ‘BONLAX’:tn OR ‘BOOTS CONSTIPATION RELIEF SUPPOSITORIES’:tn OR ‘CLARILAXINA STITICHEZZA ADULTI’:tn OR ‘COVONIA DRY & TICKLY COUGH LINCTUS’:tn OR ‘CRISTAL ADULTES’:tn OR ‘CZOPKI GLICEROLOWE’:tn OR ‘DAGRAGEL’:tn OR ‘DE GLICERINA’:tn OR ‘DELTALIPID’:tn OR ‘DERMATODORON’:tn OR ‘DEXATOPIA’:tn OR ‘DEXERYL’:tn OR ‘DILUTED SAUTON SSI’:tn OR ‘DULCOLAXO’:tn OR ‘EQUISETUM ARVENSE’:tn OR ‘EUCABAL’:tn OR ‘EUMOCREAM’:tn OR ‘EXEDIEM’:tn OR ‘FLETCHERS’:tn OR ‘GELOPANBILINE’:tn OR ‘GLH + GLUCOSE & IPECACUANHA ORAL SOLUTION’:tn OR ‘GLICERIN-’:tn OR ‘GLICERINA’:tn OR ‘GLICEROLAX’:tn OR ‘GLICEROLO’:tn OR ‘GLICEROLOWE LABORATORIUM GALENOWE OLSZTYN’:tn OR ‘GLICEROTENS’:tn OR ‘GLICERYNA’:tn OR ‘GLYCERIN’:tn OR ‘GLYCEROL’:tn OR ‘GLYCILAX’:tn OR ‘HAL ALLERGY PRICK TESTS’:tn OR ‘INDIAN BRANDEE’:tn OR ‘KANOVA ADULTOS’:tn OR ‘KANOVA NIÑOS’:tn OR ‘LAXAVIT’:tn OR ‘LIPOFUNDIN MCT’:tn OR ‘LIPOVENOES’:tn OR ‘LIPOVENÖS’:tn OR ‘MILAX’:tn OR ‘MINIDERM’:tn OR ‘NENE-LAX’:tn OR ‘OMEGAVEN’:tn OR ‘OXALIS, FOLIUM’:tn OR ‘PAIDOLAX’:tn OR ‘PROLAX’:tn OR ‘RALVACEX’:tn OR ‘SAINSBURYS CONSTIPATION RELIEF SUPPOSITORIES’:tn OR ‘SENSODERM’:tn OR ‘SUPERDRUG GLYCERINE CONSTIPATION RELIEF SUPPOSITORIES’:tn OR ‘SUPOGLIZ’:tn OR ‘SUPOSITÓRIOS DE GLICERINA ADULTO’:tn OR ‘SUPPOSITOIRE A LA GLYCERINE’:tn OR ‘SUPPOSITORIA CUM GLYCEROLO ET GELATINA P.B. V MEDICA ADULTES’:tn OR ‘SUPPOSITORIA GLYCERINI’:tn OR ‘TESCO

CONSTIPATION RELIEF SUPPOSITORIES':tn OR 'THYMI EXTRACTUM FLUIDUM (1 : 2 - 2.5), AMMONIA 10% (M/M) - GLYCEROL 85% (M/M) - ETHANOL 90% (V/V) - WATER (1 : 20 : 70 : 109) (M/M) ':tn OR 'THYMIAN':tn OR 'THYMIVERLAN':tn OR 'TIXYLIX BABY':tn OR 'TIXYLIX BLACKCURRANT FLAVOUR':tn OR 'TIXYLIX TODDLER':tn OR 'TUSS KRÄUTERTROPFEN':tn OR 'VEROLAX':tn OR 'ZETALAX':tn OR 'BULBOID':tn OR 'DEXERYL':tn OR 'GLYCEREB':tn OR 'GLYCERINE':tn OR 'GLYCILAX':tn OR 'HISICEOL':tn OR 'K-Y':tn OR 'KENEI G':tn OR 'LIPOFUNDIN MCT':tn OR 'MILAX':tn OR 'OASIS TEARS':tn OR 'PEDIA-LAX (GLYCERIN)':tn OR 'VEROLAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

161. *Carbidopa*

'CARBIDOPA' OR 'KARBIDOPA' OR 'CARBIDOPA' OR 'KARBIDOPY' OR 'CARBIDOPUM' OR 'LEVODOPA' OR 'L-DOPA' OR '3-HYDROXY-L-TYROSINE' OR 'LEVODOPA' OR 'LEVODOPE' OR 'LEVODOPY' OR 'LEVODOPA' OR 'LEVODOPA' OR 'LEWODOPY' OR 'LEVODOPA' OR 'LEVODOPA' OR 'LEVODOPA' OR 'LEVODOPUM' OR 'LEVODOPU' OR 'LEVODOPOS' OR 'LEVODOPUM' OR 'LEVODOPA' OR 'LEVODOPA' OR 'LEVÓDÓPA' OR 'LEVODOPA' OR 'LEVODOPE' OR 'LÉVODOPA' OR 'LEVODOPA' OR 'LEVODOPAA' OR 'LEVODOPAT' OR 'LEVODOPA' OR 'LEVODOPA' OR 'LEVODOPA' OR 'LEVODOPUM' OR 'APODESPAN PR':tn OR 'ARNALEVOCAP':tn OR 'CARAMET':tn OR 'CARPOSEKKUR':tn OR 'CO-CARELDOPA':tn OR 'CORBILTA':tn OR 'CREDANIL':tn OR 'DOPADURA C':tn OR 'DOPAMAR':tn OR 'DUODOPA':tn OR 'FLEXILEV':tn OR 'HALF SINEMET CR':tn OR 'ISICOM':tn OR 'KARDOPAL':tn OR 'KARDOPAL MITE':tn OR 'LECADO':tn OR 'LECARDOP SR':tn OR 'LEVO-C':tn OR 'LEVOBETA':tn OR 'LEVOCAR':tn OR 'LEVOCAR':tn OR 'LEVOCARB':tn OR 'LEVOCOMP':tn OR 'LEVODOP NEURAXPHARM':tn OR 'LEVODOPA + CARBIDOPA + ENTACAPONA':tn OR 'LEVODOPA C. COMP.':tn OR 'LEVODOPA CARBIDOPA':tn OR 'LEVODOPA PLUS CARBIDOPA':tn OR 'LEVODOPA/CARBIDOPA':tn OR 'LEVODOPA/CARBIDOPA/ENTACAPON':tn OR 'LEVODOPA/CARBIDOPA/ENTACAPONA':tn OR 'LEVODOPA/CARBIDOPA/ENTACAPONE':tn OR 'LEVODOPA/CARBIDOPA/ENTACAPONĂ 50MG/12.5MG/200MG':tn OR 'LEVOMED':tn OR 'LEVOSYNT':tn OR 'MIENZOPA':tn OR 'NACOM':tn OR 'NAKOM':tn OR 'NAKOM MITE':tn OR 'NAMIZLEV':tn OR 'PADOVEL':tn OR 'PENTIRO':tn OR 'SASTRAVI':tn OR 'SINEMET':tn OR 'SINEPAR':tn OR 'SIRIO':tn OR 'STACAPOLO':tn OR 'STALEMED':tn OR 'STALEVO':tn OR 'STANEK':tn OR 'TADOGLEN':tn OR 'TAPIDOLA':tn OR 'LEVOCARB':tn OR 'CARBIDOL':tn OR 'CARBIDOPA/LEVODOPA':tn OR 'CARBILEV':tn OR 'CARCOPA':tn OR 'CO-CARELDOPA':tn OR 'DOPACOL':tn OR 'DOPICAR':tn OR 'DUODOPA':tn OR 'IPX066':tn OR 'KINSON':tn OR 'LEPRINTON':tn OR 'LEVOCARB':tn OR 'LEVOCOMP':tn OR 'LEVODOPA CARBIDOPA':tn OR 'LEVODOPA COMP.':tn OR 'MENESIT':tn OR 'NACOM':tn OR 'NAKOM':tn OR 'NAKOM MITE':tn OR

‘NEODOPASTON’:tn OR ‘PARCOPA’:tn OR ‘PARKIDOPA’:tn OR ‘SINEMET’:tn OR ‘STALEVO’:tn OR ‘SYNDOPA’:tn OR ‘TIDOMET’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

162. *Cromoglicic Acid*

‘CROMOGLICIC ACID’ OR ‘ACIDUM CROMOGLICICUM’ OR ‘ACIDE CROMOGLICIQUE’ OR ‘ÁCIDO CROMOGLÍCICO’ OR ‘AARANE’:tn OR ‘ALERGOROM’:tn OR ‘ALLEOFTA’:tn OR ‘ALLEOPHTA UNIDOSIS’:tn OR ‘ALLEOPTI’:tn OR ‘ALLERCROM’:tn OR ‘ALLERG-ABAK’:tn OR ‘ALLERGOCOMOD’:tn OR ‘ALLERGOCROM’:tn OR ‘ALLERGOSPASMIN HFA’:tn OR ‘ALLERGOSPASMIN N’:tn OR ‘ALLERGOTIN’:tn OR ‘ALLERGOVAL’:tn OR ‘ALLERGY EYE DROPS’:tn OR ‘ALLGIL’:tn OR ‘BOOTS ALLERGY RELIEF’:tn OR ‘BRUNICROM’:tn OR ‘CATACROM’:tn OR ‘CHROMOPROL’:tn OR ‘COLIMUNE’:tn OR ‘CROM-OPHTAL’:tn OR ‘CROMABAK’:tn OR ‘CROMADOSES’:tn OR ‘CROMALLERG’:tn OR ‘CROMEDIL’:tn OR ‘CROMINET’:tn OR ‘CROMO’:tn OR ‘CROMO-CT’:tn OR ‘CROMO-POS’:tn OR ‘CROMO-’:tn OR ‘CROMOBENE’:tn OR ‘CROMODAL’:tn OR ‘CROMOFREE’:tn OR ‘CROMOGLICAAT NA’:tn OR ‘CROMOGLICATE DE SODIUM’:tn OR ‘CROMOGLICATO SODICO’:tn OR ‘CROMOGLICIN HYSAN’:tn OR ‘CROMOGLIN’:tn OR ‘CROMOHEXAL’:tn OR ‘CROMOLUX’:tn OR ‘CROMONEZ-POS’:tn OR ‘CROMOPTIC’:tn OR ‘CROMORHINOL’:tn OR ‘CROMOROM’:tn OR ‘CROMOXAL’:tn OR ‘CUSICROM’:tn OR ‘CUSICROM FUERTE’:tn OR ‘DINATRIUMCROMOGLICAAT SAMENWERKENDE APOTHEKERS’:tn OR ‘DNCG’:tn OR ‘DOLIALLERGIE’:tn OR ‘DOXALPHA’:tn OR ‘DUOBETIC’:tn OR ‘FENOLIP’:tn OR ‘GASTROFRENAL’:tn OR ‘GLINOR’:tn OR ‘HAYFEVER EYE DROPS’:tn OR ‘HAYFEVER RELIEF’:tn OR ‘HUMEX CONJONCTIVITE ALLERGIQUE’:tn OR ‘INTAL’:tn OR ‘INTERCRON’:tn OR ‘KAOSYL’:tn OR ‘KROMOLYN SODNÝ’:tn OR ‘LECROLYN’:tn OR ‘HAYFEVER RELIEF EYE DROPS’:tn OR ‘LOMUDAL’:tn OR ‘LOMUSOL’:tn OR ‘MULTICROM’:tn OR ‘MURINE HAYFEVER RELIEF EYE DROPS’:tn OR ‘NALCROM’:tn OR ‘NATRIUM CROMOGLYCAAT EG’:tn OR ‘NATRIUMCROMOGLICAAT 20 MG/ML’:tn OR ‘OPHTACALM’:tn OR ‘OPTICROM’:tn OR ‘OPTICRON’:tn OR ‘OPTREX ALLERGY’:tn OR ‘PENTACROM’:tn OR ‘POLCROM’:tn OR ‘POLLYFERM’:tn OR ‘PREVALIN’:tn OR ‘RINOFRENAL’:tn OR ‘SIFICROM’:tn OR ‘SODIUM CROMOGLICATE’:tn OR ‘TALEUM ORRSPRAY’:tn OR ‘TALEUM SZEMCSEPP’:tn OR ‘TESCO ALLERGY’:tn OR ‘VEKFANOL’:tn OR ‘VIVICROM’:tn OR ‘VIVIDRIN’:tn OR ‘ALLERNATE’:tn OR ‘ARGINON’:tn OR ‘CROLOM’:tn OR ‘CROMOGLICAAT NA CF’:tn OR ‘CROMOGLICIC ACID’:tn OR ‘CROMOGLIN’:tn OR ‘CROMOHEXAL’:tn OR ‘CROMOLYN’:tn OR ‘CUMOROL’:tn OR ‘DNCG’:tn OR ‘FENOLIP’:tn OR ‘GASTROCROM’:tn OR ‘INTAL’:tn OR ‘LOMUDAL’:tn OR ‘LOMUSOL’:tn OR ‘MITAYAKU’:tn OR ‘NACROMIN’:tn OR ‘NALCROM’:tn OR ‘NASALCROM’:tn OR ‘NOSLAN’:tn OR ‘OPTICROM’:tn OR ‘OPTICRON’:tn OR ‘PREVALIN’:tn OR ‘RILAN (SODIUM CROMOGLICATE)’:tn OR ‘STERI NEB

CROMOLYN’:tn OR ‘TOWATAL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

163. *Heparin*

‘HEPARIN’ OR ‘HEPARINA’ OR ‘HEPARIINI’ OR ‘EPARINA’ OR ‘HEPARINUM’ OR ‘HEPARIN’ OR ‘HEPARINUM’ OR ‘HEPARINA’ OR ‘HEPARYNA’ OR ‘HEPARINUM’ OR ‘EPARINA’ OR ‘HEPARIIN’ OR ‘HEPARINA’ OR ‘AESCIN’:tn OR ‘ALLE’:tn OR ‘ALLÉ FORTE’:tn OR ‘ATEROCLAR’:tn OR ‘CALCIPARINA’:tn OR ‘CALCIPARINE’:tn OR ‘CANUSAL’:tn OR ‘CEPAN’:tn OR ‘CLARISCO’:tn OR ‘COAPARIN’:tn OR ‘CONTRACTUBEX’:tn OR ‘DEPOT-HEPARIN GILVASAN’:tn OR ‘DM GEL’:tn OR ‘DOLO-MENTHONEURIN’:tn OR ‘DOLOBENE’:tn OR ‘ECASOLV’:tn OR ‘EPARINA SODICA’:tn OR ‘EPARINA VISTER’:tn OR ‘EPSOCLAR’:tn OR ‘EPSODILAVE’:tn OR ‘ESBERIVEN’:tn OR ‘ESCEVEN’:tn OR ‘ETRAT’:tn OR ‘EXHIRUD HEPARIN’:tn OR ‘FLECTOR TISSUGEL HEPARINE’:tn OR ‘FUCOCUX’:tn OR ‘HELASON’:tn OR ‘HEMERAN’:tn OR ‘HEPA’:tn OR ‘HEPA-SALBE’:tn OR ‘HEPACUX’:tn OR ‘HEPAFLEX’:tn OR ‘HEPAN’:tn OR ‘HEPARIBENE’:tn OR ‘HEPARIN’:tn OR ‘HEPARIN-CALCIUM’:tn OR ‘HEPARINA’:tn OR ‘HEPARINE’:tn OR ‘HEPARIZEN’:tn OR ‘HEPAROID’:tn OR ‘HEPATHROMB’:tn OR ‘HEPATHROMBIN’:tn OR ‘HEPHATROMBIN’:tn OR ‘HEPSAL’:tn OR ‘HIRUDOID’:tn OR ‘LIOTON’:tn OR ‘LIOVEN MAX’:tn OR ‘LIPOHEP’:tn OR ‘MARKOTON’:tn OR ‘MENAVEN’:tn OR ‘MONOPARIN’:tn OR ‘MULTIPARIN’:tn OR ‘NORMOPARIN’:tn OR ‘PHAREPA’:tn OR ‘REOFLUS’:tn OR ‘SAVARIX’:tn OR ‘SENSICUTAN’:tn OR ‘SPORTINO’:tn OR ‘THROMBAREDUCT’:tn OR ‘THROMBOCUTAN’:tn OR ‘THROMBOCUTAN ULTRA’:tn OR ‘THROMBONOR’:tn OR ‘THROMBOPHOB’:tn OR ‘TRAUMA’:tn OR ‘TROMBOLISIN’:tn OR ‘TROMBOSOL’:tn OR ‘VENALITAN’:tn OR ‘VENITAN FORTE’:tn OR ‘VENOBENE’:tn OR ‘VENOFUC’:tn OR ‘VENORUTON’:tn OR ‘VERACER’:tn OR ‘VETREN’:tn OR ‘VIAMAL TRAUMA’:tn OR ‘VIATROMB’:tn OR ‘VOLTATRAUMA’:tn OR ‘XANTERVIT EPARINA’:tn OR ‘BESOFTEN’:tn OR ‘CALCIPARIN’:tn OR ‘CALCIPARINA’:tn OR ‘CALCIPARINE’:tn OR ‘CAPROCIN’:tn OR ‘CLARISCO’:tn OR ‘CONTRACTUBEX’:tn OR ‘DBL HEPARIN SODIUM’:tn OR ‘DERIBADEX’:tn OR ‘HEMERAN’:tn OR ‘HEP-LOCK’:tn OR ‘HEPAFILLED’:tn OR ‘HEPAFLUSH’:tn OR ‘HEPALEAN’:tn OR ‘HEPARIN’:tn OR ‘HEPARINA’:tn OR ‘HEPARINE’:tn OR ‘HEPATHROMB 30000’:tn OR ‘HEPATHROMBIN’:tn OR ‘HIRUDOID’:tn OR ‘HIRUDOID-SOFT’:tn OR ‘KURADOID’:tn OR ‘LIOTON’:tn OR ‘LIPACTIN’:tn OR ‘LIQUEMIN’:tn OR ‘LIQUEMINE’:tn OR ‘LYMAN’:tn OR ‘MINIHEP’:tn OR ‘NOVO-HEPARIN’:tn OR ‘PEMIROC’:tn OR ‘PROPARIN’:tn OR ‘SOBRIUS’:tn OR ‘THROMBOPHOB’:tn OR ‘TROMBOFOB’:tn OR ‘VENALOT H’:tn OR ‘VENORUTON’:tn OR ‘ZEPAC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR

pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

164. *Oxygen*

'OXYGEN' OR 'OXYGENIUM' OR 'OXIGENUM' OR 'OXYGENE' OR 'OXIGENO' OR 'SYRGAS' OR 'KYSLÍK' OR 'OXIGEN' OR 'OXIGÉNIO' OR 'TLEN' OR 'ZUURSTOF' OR 'SKĀBEKLIS' OR 'OXYGENIUM' OR 'OSSIGENO' OR 'SÚREFNI' OR 'OXIGÉN' OR 'OXYGENE' OR 'OXYGÈNE' OR 'HAPPI':tn OR 'OXÍGENO':tn OR 'OXIGENO':tn OR 'SAUERSTOFF':tn OR 'OXYGEN':tn OR 'KYSLÍK':tn OR 'MEDICINÁLNY KYSLÍK KVAPALNÝ':tn OR 'MEDICINÁLNY KYSLÍK PLYNNÝ':tn OR 'MEDICINÁLNY PLYNNÝ KYSLÍK':tn OR 'MEDICINÁLNÍ KYSLÍK KAPALNÝ':tn OR 'MEDICINÁLNÍ KYSLÍK PLYNNÝ':tn OR 'MEDICĪNISKAIS SKĀBEKLIS, SASPIESTAIS':tn OR 'MEDIMIX':tn OR 'MEDIOX':tn OR 'MEDISINSK OKSYGEN':tn OR 'MEDIZINISCHER SAUERSTOFF':tn OR 'MEDOX KYSLÍK MEDICINÁLNY':tn OR 'MEDOX, KYSLÍK MEDICINÁLNY':tn OR 'NITRALGIN':tn OR 'NITRONOX':tn OR 'OSSIGENO':tn OR 'OXIGEN':tn OR 'OXIGÉN':tn OR 'OXYGENE':tn OR 'OXYGÈNE MÉDICAL':tn OR 'OXYNOX':tn OR 'PROMED-LOX':tn OR 'PROTOXAN':tn OR 'RELIVOPAN':tn OR 'SAUERSTOFF':tn OR 'SYNTHETIC AIR MEDICINAL':tn OR 'SYNTHETISCHE MEDIZINISCHE LUFT AIR PRODUCTS':tn OR 'TLEN MEDYCZNY':tn OR 'VLOEIBARE MEDISCHE ZUURSTOF':tn OR 'VZDUCH MEDICINÁLNÍ SYNTETICKÝ':tn OR 'ZUURSTOF':tn OR 'ANTASOL':tn OR 'ENTONOX':tn OR 'MEDICAL LIQUID OXYGEN':tn OR 'MEDICAL OXYGEN':tn OR 'OXIGEN':tn OR 'SAUERSTOFF':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

165. *Zinc Oxide*

'ZINC OXIDE' OR 'ZINC WHITE' OR 'ZINCUM OXYDATUM' OR 'ZINKOXID' OR 'CINKOV OKSID' OR 'OXID ZINOČNATÝ' OR 'ZINCI OXIDUM' OR 'OXID DE ZINC' OR 'ÓXIDO DE ZINCO' OR 'TLENEK CYNKU' OR 'CYNKU TLENEK' OR 'SINKOKSID' OR 'ZINKOXIDE' OR 'ZINC OXIDE' OR 'CINKA OKSĪDS' OR 'CINKO OKSIDAS' OR 'ZINCO OSSIDO' OR 'ZINKOXÍÐ' OR 'CINK-OXID' OR 'CINKOV OKSID' OR 'OXYDE DE ZINC' OR 'SINKKIOKSIDI' OR 'TSINKOKSIID' OR 'OXIDO DE ZINC' OR 'ÓXIDO DE ZINC' OR 'ZINKOXID' OR 'ZINKOXID' OR 'OXID ZINEČNATÝ' OR 'ZINCI OXIDUM' OR 'AKNEDERM':tn OR 'ALOPATE':tn OR 'ALOPLASTINE':tn OR 'AMNIOLINA':tn OR 'ANTICONGESTIVA CUSI (PASTA LASSAR)':tn OR 'ANTIFUNGOL HEILPASTE':tn OR 'APOLIND':tn OR 'AQUEOUS CALAMINE CREAM':tn OR 'BABY CARE ZINCAST':tn OR 'BAUME AGATHOL':tn OR 'BIOHEMORIL':tn OR 'BISMUTH SUBGALLATE':tn OR 'BRULEX':tn OR 'CALADRYL':tn OR 'CALAMINE':tn OR 'CALDEASE 15% W/W':tn OR 'CARENA':tn OR 'CINKA ZIEDE':tn OR 'CREME DE DALIBOUR':tn OR 'CUTIPHILE':tn OR 'DAKTOZIN':tn OR 'DARO ZINKZALF':tn OR 'DERMACREME OINTMENT':tn OR 'DERMILON PASTE':tn OR 'DERMO H INFANTIL':tn OR 'DERMOCUIVRE':tn OR 'DORCAINA':tn OR 'EKTOGAN':tn OR 'ERYSOIN':tn OR 'FULLERS EARTH CREAM':tn OR 'FUNGIUM COMP.':tn OR 'FUNGUSOL CON ACCIÓN PREVENTIVA ANTE INFECCIONES POR HONGOS Y BACTERIAS':tn OR 'GEL DE CALAMINE':tn OR 'GÁFROVÁ MASŤ S ICHTAMOLOM':tn OR 'HALIBUT':tn OR 'HEMOFISSURAL':tn OR 'HERPOSICC':tn OR 'INFANTUM':tn OR 'INOTYOL':tn OR 'LABISAN':tn OR 'LASSADERMIL':tn OR 'LASSAR IMBA':tn OR 'MAŚĆ CYNKOWA':tn OR 'MICONAZOL ACIS ZINKPASTE ACIS':tn OR 'MICOTAR ZP':tn OR 'MIRFULAN':tn OR 'MITOSYL':tn OR 'MORHULIN':tn OR 'MUCADERMA SALBENSPRAY S':tn OR 'MULTILIND MIT NYSTATIN':tn OR 'MYCOSTATIN':tn OR 'MYKODERM':tn OR 'MYKUNDEX':tn OR 'NEO-TORMENTIL':tn OR 'NESTOSYL':tn OR 'OLIDERMIL':tn OR 'OXYPLASTINE':tn OR 'PASTA CYNKOWA':tn OR 'PASTA CYNKOWA AFLOFARM':tn OR 'PASTA S RYBÍM OLEJOM':tn OR 'PHYSIOLAN':tn OR 'PITYOL':tn OR 'POTTERS SKIN CLEAR TEA TREE':tn OR 'POTTERS VARICOSE':tn OR 'PROCTO-HEMOLAN PROTECT':tn OR 'PUDER PŁYNNY':tn OR 'PUDRODERM':tn OR 'PUDROSPAN':tn OR 'ROWATANAL':tn OR 'RUSCUS':tn OR 'SENOPHILE':tn OR 'SILAN':tn OR 'SPORTENINE':tn OR 'SPRILON':tn OR 'STERIPASTE':tn OR 'SUDOCREM ANTISEPTIC HEALING':tn OR 'SUSPENSIO ZINCI AQUOSA':tn OR 'SUSPENSIO ZINCI OXYDATI':tn OR 'TEKUTÝ PÚDER':tn OR 'TORMENTILE FORTE':tn OR 'UNGUENTUM ANTIPHLOGISTICUM PRO INFANTE FONO VII':tn OR 'UNGUENTUM INFANTUM':tn OR 'UNGUENTUM ZINCI OXIDI':tn OR 'VARIDERM':tn OR 'VOLON A-SCHÜTTELMIX':tn OR 'WUND-HEIL ZINK ABTEI OP':tn OR 'ZINC AND CASTOR OIL OINTMENT BP':tn OR 'ZINC AND CASTOR OIL CREAM BP':tn OR 'ZINK CAELO':tn OR 'ZINKEMULSION':tn OR 'ZINKOLIE':tn OR 'ZINKPASTE':tn OR 'ZINKSALBE':tn OR 'ZINKZALF':tn OR 'ZINKÖL':tn OR 'ZIPZOC':tn OR 'ÓLEO-DERMOSINA SIMPLES':tn OR 'A AND D':tn OR 'AMMENS':tn OR 'BOCHI SHEET':tn OR 'CALADRYL':tn OR 'CALMOSEPTINE':tn OR 'DAKTOZIN':tn OR 'DERMODEX':tn OR 'DESITIN':tn OR 'MYCOSTATIN':tn OR 'RECTINOL':tn OR 'REMEDY CALAZIME':tn OR 'SATOSALBE':tn OR 'TRIPLE CARE':tn OR 'VISCOPASTE PB7':tn OR 'ZINADERM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case

reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

166. *Ketoconazole*

'KETOCONAZOLE' OR '1-[4-[4-[[(2R,4S)-2-(2,4-DICHLOROPHENYL)-2-(IMIDAZOL-1-YLMETHYL)-1,3-DIOXOLAN-4-YL]METHOXY]PHENYL]PIPERAZIN-1-YL]ETHANONE' OR 'KETOKONAZOL' OR 'KETOCONAZOL' OR 'CETOCONAZOL' OR 'KETOKONAZOL' OR 'KETOKONAZOL' OR 'KETOKONAZOLS' OR 'KETOKONAZOLAS' OR 'KETOCONAZOLUM' OR 'KETOKONAZOL' OR 'KÉTOCONAZOLE' OR 'KETOKONASOOL' OR 'KETOCONAZOL' OR 'ADENOSAN':tn OR 'ASQUAM 2% (20 MG / ML)':tn OR 'CETOCONAZOL GENERIS':tn OR 'COUNTERAL':tn OR 'DAKTARIN GOLD':tn OR 'DAKTARIN INTENSIV':tn OR 'DANDRAZOL':tn OR 'DERMATÍN':tn OR 'EBERSEPT':tn OR 'FIDIKETOZOL':tn OR 'FUNGAREST':tn OR 'FUNGORAL':tn OR 'ILGEM':tn OR 'KET MED':tn OR 'KETO-CURE':tn OR 'KETOC':tn OR 'KETOCONAZOL':tn OR 'KETOCONAZOLE':tn OR 'KETOCONAZOLO EG':tn OR 'KETODERM':tn OR 'KETOISDIN':tn OR 'KETOISDIN OVULOS':tn OR 'KETOPINE':tn OR 'KETOSTIN':tn OR 'KETOZOL':tn OR 'KETOZOLIN':tn OR 'KONACT':tn OR 'LIBROMAN':tn OR 'MEDEZOL':tn OR 'MERAZOL':tn OR 'MIKANISAL':tn OR 'NEO-EGMOL':tn OR 'NIZALE':tn OR 'NIZORAL':tn OR 'NOELL':tn OR 'NYOXEP':tn OR 'ORONAZOL':tn OR 'PANFUNGOL':tn OR 'TEDOL':tn OR 'TERZOLIN':tn OR 'TRIATOP':tn OR 'ZOXIN-MED':tn OR 'DAKTARIN GOLD':tn OR 'EXTINA':tn OR 'KETAZON':tn OR 'KETOCIN':tn OR 'KETOCONAZOL':tn OR 'KETODERM':tn OR 'KETONAZOLE':tn OR 'LIVAROL':tn OR 'MYCOSORAL':tn OR 'NITRAZEN':tn OR 'NIZORAL':tn OR 'NOVO-KETOCONAZOLE':tn OR 'ORONAZOL':tn OR 'PULNA':tn OR 'TRIATOP':tn OR 'XOLEGEL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

167. *Ofloxacin*

'OFLOXACIN' OR 'OFLOXACINUM' OR 'OFLOXACINA' OR 'OFLOKSACĪNS' OR 'OFLOXACINUM' OR 'OFLOXACINA' OR 'OFLOXACINE' OR 'OFLOKSASIINIA' OR 'OFLOKSATSIIN' OR 'OFLOXACINO' OR 'AUDRET':tn OR 'BIOQUIL':tn OR 'EUKINOFT':tn OR 'FLOXAL':tn OR 'FLOXEDOL':tn OR 'FLOXIMOX':tn OR 'GRENIS-OFLO':tn OR 'GYROFLOX':tn OR 'MEDOFLOXINE':tn OR 'MONOFLOCET':tn OR 'MONOFLOXOFTA':tn OR 'MONOOX':tn OR 'OFLO TAD':tn OR 'OFLOCET':tn OR 'OFLODINEX':tn OR 'OFLOGEN':tn OR 'OFLOHEXAL':tn OR 'OFLOVIR':tn OR 'OFLOX':tn OR 'OFLOX BASICS':tn OR

‘OFLOXACIN’:tn OR ‘OFLOXACIN-OPHTAL’:tn OR ‘OFLOXACIN-POS’:tn OR ‘OFLOXACINE’:tn OR ‘OFLOXACINĂ’:tn OR ‘OFLOXAMED’:tn OR ‘OFLOXIN’:tn OR ‘OTIFLOX’:tn OR ‘OTTOFLOX’:tn OR ‘OXACID’:tn OR ‘OXATREX’:tn OR ‘QUINOFREE’:tn OR ‘SURNOX’:tn OR ‘TABRIN’:tn OR ‘TARIVID’:tn OR ‘TAROFLOX’:tn OR ‘TRAFLOXAL’:tn OR ‘URO-TARIVID’:tn OR ‘ZANOCIN’:tn OR ‘EFFEXIN’:tn OR ‘EVAFLOX’:tn OR ‘EXOCIN’:tn OR ‘EXOCINE’:tn OR ‘FLOXAL’:tn OR ‘FLOXIL’:tn OR ‘FLOXIN’:tn OR ‘FLOXSTAT’:tn OR ‘INOFLOX’:tn OR ‘MARROMEL’:tn OR ‘NOSTIL’:tn OR ‘OCTACIN’:tn OR ‘OCUFLOX’:tn OR ‘OFLOCET’:tn OR ‘OFLODEX’:tn OR ‘OFLOMAC.’:tn OR ‘OFLOX’:tn OR ‘OFLOXACIN’:tn OR ‘OFLOXIN’:tn OR ‘OFTECTOR’:tn OR ‘OPOOL’:tn OR ‘PHARXACIN’:tn OR ‘QINOLON’:tn OR ‘TARIVID’:tn OR ‘TARIVID 200’:tn OR ‘TARIZART’:tn OR ‘TRAFLOXAL’:tn OR ‘TRAVID’:tn OR ‘ZANOCIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

168. *Folic Acid*

‘FOLIC ACID’ OR ‘VITAMIN B9’ OR ‘FOLINSYRE’ OR ‘FOLSAURE’ OR ‘ACIDUM FOLICUM’ OR ‘FOLSYRA’ OR ‘KYSELINA LISTOVÁ’ OR ‘ACID FOLIC’ OR ‘ÁCIDO FÓLICO’ OR ‘KWAS FOLIOWY’ OR ‘FOLSYRE’ OR ‘FOLIUMZUUR’ OR ‘ACIDUM FOLICUM’ OR ‘ACIDO FOLICO’ OR ‘FÓLÍNSÝRU’ OR ‘FÓLÍNSÝRA’ OR ‘FOLSAV’ OR ‘ACIDE FOLIQUE’ OR ‘FOOLIHAPPO’ OR ‘ÁCIDO FÓLICO’ OR ‘ACIDO FÓLICO’ OR ‘FOLSÄURE’ OR ‘FOLSYRE’ OR ‘ACFOL’:tn OR ‘ACIFOL’:tn OR ‘ACIFOLIK’:tn OR ‘APOVIT STÆRK’:tn OR ‘ASPOL’:tn OR ‘BALFOLIC’:tn OR ‘BIALFER’:tn OR ‘BIALFOLI’:tn OR ‘CLONFOLIC’:tn OR ‘DEXTRIFER FOL’:tn OR ‘DREISAFOL’:tn OR ‘ENSER’:tn OR ‘EUROVIT FOLSAV’:tn OR ‘FANOLIT’:tn OR ‘FEFOL’:tn OR ‘FEFOLATO’:tn OR ‘FEMIFOL AIWA’:tn OR ‘FEOFOL’:tn OR ‘FERO-FOLIC’:tn OR ‘FERRETAB COMP’:tn OR ‘FERRO COMP SANOL’:tn OR ‘FERRO GYN SANOL’:tn OR ‘FERRO’:tn OR ‘FERRO-FOLSAN’:tn OR ‘FERROGRAD FOLIC’:tn OR ‘FERROGRAD FÓLICO’:tn OR ‘FERROGRAD-FOL’:tn OR ‘FERROLA’:tn OR ‘FERRUM FOL’:tn OR ‘FERTIFOL’:tn OR ‘FILICINE’:tn OR ‘FOL’:tn OR ‘FOL INJEKT’:tn OR ‘FOLACID’:tn OR ‘FOLACIN’:tn OR ‘FOLCUR’:tn OR ‘FOLGAMMA MONO’:tn OR ‘FOLI-DOCE’:tn OR ‘FOLIC ACID’:tn OR ‘FOLICIL’:tn OR ‘FOLICOM’:tn OR ‘FOLICOMBIN’:tn OR ‘FOLIDEX’:tn OR ‘FOLIFEM’:tn OR ‘FOLIFER’:tn OR ‘FOLIFERRON’:tn OR ‘FOLIFILL’:tn OR ‘FOLIK’:tn OR ‘FOLIMET’:tn OR ‘FOLINA’:tn OR ‘FOLINSYRE’:tn OR ‘FOLIORAL 10 MG/ML’:tn OR ‘FOLIRON’:tn OR ‘FOLIUMZUUR’:tn OR ‘FOLIVER’:tn OR ‘FOLSAN’:tn OR ‘FOLSAV’:tn OR ‘FOLSÄURE’:tn OR ‘FOLVERLAN’:tn OR ‘FOLVIDON’:tn OR ‘FOLVITE’:tn OR ‘FOVITAL’:tn OR ‘GALFER FA CAPSULES’:tn OR ‘GAMMA’:tn OR ‘GESTIFERROL’:tn OR ‘GYNO-TARDYFERON’:tn OR ‘HEMAFER FOL’:tn OR ‘HUMA-FOLACID’:tn OR ‘HÄMATOPAN F’:tn OR ‘LAFOL’:tn OR ‘LEXPEC’:tn OR ‘MALTOFER FOL’:tn OR ‘NORMOVITE’:tn OR ‘NYCOPLUS FOLSYRE’:tn OR ‘OBSIDAN FE++ COMP’:tn OR ‘PREGADAY’:tn OR ‘SLOW FE FOLIC’:tn OR ‘SPECIAFOLDINE’:tn OR ‘TARDYFERON FOL’:tn OR ‘TIFOL’:tn OR ‘VIAFOL 10 MG/ML’:tn OR ‘YODOCEFOL’:tn OR ‘YOFOLVIT’:tn

OR ‘ZOLICO’:tn OR ‘ACFOL’:tn OR ‘ACIDUM FOLICUM’:tn OR ‘ACIFOL’:tn OR ‘ANDREAFOL’:tn OR ‘ANFOLIC’:tn OR ‘BIALFER’:tn OR ‘DIATX’:tn OR ‘DROSSAFOL’:tn OR ‘ENDOFOLIN’:tn OR ‘EURO FOLIC’:tn OR ‘FEFOL’:tn OR ‘FERO-FOLIC’:tn OR ‘FERRANINA FOL’:tn OR ‘FERRICOL’:tn OR ‘FERRIFOL’:tn OR ‘FERRIMED’:tn OR ‘FERRO FOLSAN’:tn OR ‘FERRO SANOL GYN’:tn OR ‘FERRO-F’:tn OR ‘FERROGRAD FOLIC’:tn OR ‘FERRUMPOLA’:tn OR ‘FGF’:tn OR ‘FOL’:tn OR ‘FOLACID’:tn OR ‘FOLACIN’:tn OR ‘FOLARELL’:tn OR ‘FOLATE BLACKMORES’:tn OR ‘FOLAVIT’:tn OR ‘FOLBIOL’:tn OR ‘FOLEX’:tn OR ‘FOLIAMIN’:tn OR ‘FOLIC ACID’:tn OR ‘FOLICIL’:tn OR ‘FOLICUM’:tn OR ‘FOLIFER’:tn OR ‘FOLIK’:tn OR ‘FOLIMET’:tn OR ‘FOLIN’:tn OR ‘FOLINA’:tn OR ‘FOLIUMZUUR’:tn OR ‘FOLIVITAL’:tn OR ‘FOLSAN’:tn OR ‘FOLSÄURE’:tn OR ‘FOLVITE’:tn OR ‘FORIC’:tn OR ‘GAMMA’:tn OR ‘GERITOL’:tn OR ‘GYNO-TARDYFERON’:tn OR ‘HEMOCYTE F (FOLIC ACID/FERROUS FUMARATE)’:tn OR ‘MALTOFER FOL’:tn OR ‘MATERFOLIC’:tn OR ‘MEGAFOL’:tn OR ‘NATALCARE PLUS’:tn OR ‘NEO FOLICO’:tn OR ‘NEUTROFER FÓLICO’:tn OR ‘NORIPURUM FÓLICO’:tn OR ‘NOVO-FOLACID’:tn OR ‘OROFER’:tn OR ‘PREGADAY’:tn OR ‘PROFERRIN FORTE’:tn OR ‘RUBIEFOL’:tn OR ‘SAFERON’:tn OR ‘SLOW FE FOLIC’:tn OR ‘SPECIAFOLDINE’:tn OR ‘SUPER B COMPLEX’:tn OR ‘TARDYFERON B9’:tn OR ‘TARDYFERON FOL’ ‘FOLIC ACID’:tn OR ‘VITAMIN B9’:tn OR ‘FOLINSYRE’:tn OR ‘FOLSAURE’:tn OR ‘ACIDUM FOLICUM’:tn OR ‘FOLSYRA’:tn OR ‘KYSELINA LISTOVÁ’:tn OR ‘ACID FOLIC’:tn OR ‘ÁCIDO FÓLICO’:tn OR ‘KWAS FOLIOWY’:tn OR ‘FOLSYRE’:tn OR ‘FOLIUMZUUR’:tn OR ‘ACIDUM FOLICUM’:tn OR ‘ACIDO FOLICO’:tn OR ‘FÓLÍNSÝRU’:tn OR ‘FÓLÍNSÝRA’:tn OR ‘FOLSAV’:tn OR ‘ACIDE FOLIQUE’:tn OR ‘FOOLIHAPPO’:tn OR ‘ÁCIDO FÓLICO’:tn OR ‘ACIDO FÓLICO’:tn OR ‘FOLSÄURE’:tn OR ‘FOLSYRE’:tn OR ‘ACFOL’:tn OR ‘ACIFOL’:tn OR ‘ACIFOLIK’:tn OR ‘APOVIT STÆRK’:tn OR ‘ASPOL’:tn OR ‘BALFOLIC’:tn OR ‘BIALFER’:tn OR ‘BIALFOLI’:tn OR ‘CLONFOLIC’:tn OR ‘DEXTRIFER FOL’:tn OR ‘DREISAFOL’:tn OR ‘ENSER’:tn OR ‘EUROVIT FOLSAV’:tn OR ‘FANOLIT’:tn OR ‘FEFOL’:tn OR ‘FEFOLATO’:tn OR ‘FEMIFOL AIWA’:tn OR ‘FEOFOL [150(47)+0,5]MG/CAP’:tn OR ‘FERO-FOLIC’:tn OR ‘FERRETAB COMP’:tn OR ‘FERRO COMP SANOL’:tn OR ‘FERRO GYN SANOL’:tn OR ‘FERRO-FOLSAN’:tn OR ‘FERROGRAD FOLIC’:tn OR ‘FERROGRAD FÓLICO’:tn OR ‘FERROGRAD-FOL’:tn OR ‘FERROLA’:tn OR ‘FERRUM FOL’:tn OR ‘FERTIFOL’:tn OR ‘FILICINE’:tn OR ‘FOL’:tn OR ‘FOL INJEKT’:tn OR ‘FOLACID’:tn OR ‘FOLACIN’:tn OR ‘FOLCUR’:tn OR ‘FOLGAMMA MONO’:tn OR ‘FOLI-DOCE’:tn OR ‘FOLIC ACID’:tn OR ‘FOLICIL’:tn OR ‘FOLICOM’:tn OR ‘FOLICOMBIN’:tn OR ‘FOLIDEX’:tn OR ‘FOLIFEM’:tn OR ‘FOLIFER’:tn OR ‘FOLIFERRON’:tn OR ‘FOLIFILL’:tn OR ‘FOLIK’:tn OR ‘FOLIMET’:tn OR ‘FOLINA’:tn OR ‘FOLINSYRE’:tn OR ‘FOLIORAL 10 MG/ML’:tn OR ‘FOLIRON’:tn OR ‘FOLIUMZUUR’:tn OR ‘FOLIVER’:tn OR ‘FOLSAN’:tn OR ‘FOLSAV’:tn OR ‘FOLSÄURE’:tn OR ‘FOLVERLAN’:tn OR ‘FOLVIDON’:tn OR ‘FOLVITE’:tn OR ‘FOVITAL’:tn OR ‘GALFER FA CAPSULES’:tn OR ‘GAMMA’:tn OR ‘GESTIFERROL’:tn OR ‘GYNO-TARDYFERON’:tn OR ‘HEMAFER FOL’:tn OR ‘HUMA-FOLACID’:tn OR ‘HÄMATOPAN F’:tn OR ‘LAFOL’:tn OR ‘LEXPEC’:tn OR ‘MALTOFER FOL’:tn OR ‘NORMOVITE’:tn OR ‘NYCOPLUS FOLSYRE’:tn OR ‘OBSIDAN FE++ COMP’:tn OR ‘PREGADAY’:tn OR ‘SLOW FE FOLIC’:tn OR ‘SPECIAFOLDINE’:tn OR ‘TARDYFERON FOL’:tn OR ‘TIFOL’:tn OR ‘VIAFOL 10 MG/ML’:tn OR ‘YODOCEFOL’:tn OR ‘YOFOLVIT’:tn OR ‘ZOLICO’:tn OR ‘ACFOL’:tn OR ‘ACIDUM FOLICUM’:tn OR ‘ACIFOL’:tn OR ‘ANDREAFOL’:tn OR ‘ANFOLIC’:tn OR ‘BIALFER’:tn OR ‘DIATX’:tn OR ‘DROSSAFOL’:tn OR ‘ENDOFOLIN’:tn OR ‘EURO FOLIC’:tn OR ‘FEFOL’:tn OR ‘FERO-FOLIC’:tn OR ‘FERRANINA FOL’:tn OR ‘FERRICOL’:tn OR ‘FERRIFOL’:tn OR ‘FERRIMED’:tn OR ‘FERRO FOLSAN’:tn OR ‘FERRO SANOL GYN’:tn OR ‘FERRO-F’:tn OR ‘FERROGRAD FOLIC’:tn OR ‘FERRUMPOLA’:tn OR ‘FGF’:tn OR ‘FOL’:tn OR ‘FOLACID’:tn OR ‘FOLACIN’:tn OR ‘FOLARELL’:tn OR ‘FOLATE BLACKMORES’:tn OR ‘FOLAVIT’:tn OR ‘FOLBIOL’:tn OR ‘FOLEX’:tn OR ‘FOLIAMIN’:tn OR ‘FOLIC ACID’:tn OR ‘FOLICIL’:tn OR ‘FOLICUM’:tn OR ‘FOLIFER’:tn OR ‘FOLIK’:tn OR ‘FOLIMET’:tn OR ‘FOLIN’:tn OR ‘FOLINA’:tn OR ‘FOLIUMZUUR’:tn OR ‘FOLIVITAL’:tn OR ‘FOLSAN’:tn OR ‘FOLSÄURE’:tn OR ‘FOLVITE’:tn OR ‘FORIC’:tn OR ‘GAMMA’:tn OR ‘GERITOL’:tn OR ‘GYNO-TARDYFERON’:tn OR ‘HEMOCYTE F (FOLIC ACID/FERROUS FUMARATE)’:tn OR ‘MALTOFER FOL’:tn OR ‘MATERFOLIC’:tn OR ‘MEGAFOL’:tn OR ‘NATALCARE PLUS’:tn OR ‘NEO FOLICO’:tn OR ‘NEUTROFER FÓLICO’:tn OR ‘NORIPURUM FÓLICO’:tn OR ‘NOVO-FOLACID’:tn OR ‘OROFER’:tn OR ‘PREGADAY’:tn OR ‘PROFERRIN

FORTE’:tn OR ‘RUBIEFOL’:tn OR ‘SAFERON’:tn OR ‘SLOW FE FOLIC’:tn OR ‘SPECIAFOLDINE’:tn OR ‘SUPER B COMPLEX’:tn OR ‘TARDYFERON B9’:tn OR ‘TARDYFERON FOL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

169. *Progesterone*

‘PROGESTERONE’ OR ‘PROGESTERON’ OR ‘PROGESTERONA’ OR ‘PROGESTERONUM’ OR ‘PROGESTÉRONE’ OR ‘PROGESTERONA’ OR ‘PROGESTERONUM’ OR ‘AGOLUTIN’:tn OR ‘AREFAM’:tn OR ‘CLIMOPAX’:tn OR ‘CRINONE’:tn OR ‘CYCLOGEST’:tn OR ‘DARSTIN’:tn OR ‘DEPO PRODASONE’:tn OR ‘DEPO PROVERA’:tn OR ‘DEPO-CLINOVIR’:tn OR ‘DEPO-PROGEVERA’:tn OR ‘DEPOCON’:tn OR ‘ELASHINE’:tn OR ‘ESOLUT’:tn OR ‘ESTIMA’:tn OR ‘FARLUTAL’:tn OR ‘GESTONE’:tn OR ‘GYNALVEN’:tn OR ‘INPROSUB’:tn OR ‘LENTOGEST’:tn OR ‘LUBION’:tn OR ‘LUFERTI’:tn OR ‘LUGESTERON’:tn OR ‘LUTEINA’:tn OR ‘LUTIGEST’:tn OR ‘LUTINUS’:tn OR ‘LUTTAGEN’:tn OR ‘MASTOPROFEN’:tn OR ‘MEDROXYPROGESTERONACETAAT’:tn OR ‘MEDROXYPROGESTERONE ACETATE’:tn OR ‘MENAELLE’:tn OR ‘MPA’:tn OR ‘MPA GYN’:tn OR ‘PLEYRIS’:tn OR ‘PRECYCLAN’:tn OR ‘PREMELLE’:tn OR ‘PREMIA’:tn OR ‘PREMIQUE’:tn OR ‘PRODAFEM’:tn OR ‘PROGEBEL’:tn OR ‘PROGEDEX’:tn OR ‘PROGEFFIK’:tn OR ‘PROGESTAN’:tn OR ‘PROGESTOGEL’:tn OR ‘PROGEVERA’:tn OR ‘PROGIRON’:tn OR ‘PROLUTEX’:tn OR ‘PROLUTON’:tn OR ‘PROMETRIUM’:tn OR ‘PRONTOGEST’:tn OR ‘PROVERA’:tn OR ‘SAYANA’:tn OR ‘SAYANA PRESS’:tn OR ‘SAYANAJECT’:tn OR ‘TROPHIGIL’:tn OR ‘UTROGEST’:tn OR ‘UTROGESTAN’:tn OR ‘UTROGESTAN’:tn OR ‘UTROGESTAN VAGINAL’:tn OR ‘VASCLOR’:tn OR ‘VERAPLEX’:tn OR ‘MEDROXY’:tn OR ‘CLIMOPAX’:tn OR ‘CLINOVIR’:tn OR ‘CRINONE’:tn OR ‘CYCLOGEST’:tn OR ‘CYCRIN’:tn OR ‘DEPO PROGESTIN’:tn OR ‘DEPO PROVERA’:tn OR ‘DEPO-CLINOVIR’:tn OR ‘DEPO-PROGEVERA’:tn OR ‘DEPO-RALOVERA’:tn OR ‘DEPO-SUBQ PROVERA 104’:tn OR ‘ENDOMETRIN’:tn OR ‘FARLUTAL’:tn OR ‘GEN-MEDROXY’:tn OR ‘GESTONE’:tn OR ‘GESTORAL’:tn OR ‘HYSRON’:tn OR ‘LUTEINA’:tn OR ‘LUTINUS’:tn OR ‘MAKENA’:tn OR ‘MEDKIRON’:tn OR ‘MEDROXY’:tn OR ‘MEGESTRON’:tn OR ‘MPA’:tn OR ‘OOPHORMIN LUTEUM DEPOT’:tn OR ‘PETOGEN’:tn OR ‘PREMELLE’:tn OR ‘PREMIA’:tn OR ‘PREMIQUE’:tn OR ‘PREMPHASE’:tn OR ‘PREMPLUS’:tn OR ‘PREMPRO’:tn OR ‘PRIMOLUT DEPOT’:tn OR ‘PROCHIEVE’:tn OR ‘PRODAFEM’:tn OR ‘PRODASONE’:tn OR ‘PROGE DEPOT’:tn OR ‘PROGEHORMON’:tn OR ‘PROGESTAN’:tn OR ‘PROGESTOGEL’:tn OR ‘PROGESTON’:tn OR ‘PROLUTON’:tn OR ‘PROMETRIUM’:tn OR ‘PRONTOGEST’:tn OR ‘PROVERA’:tn OR ‘RALOVERA’:tn OR ‘RATIO-MPA’:tn OR ‘SAYANA’:tn OR ‘-MEDROXYPROGESTERONE’:tn OR ‘UTROGESTAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR

pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

170. *Sodium Hydrogen Carbonate*

'SODIUM HYDROGEN CARBONATE' OR 'SODIUM BICARBONATE' OR 'BAKING SODA':tn OR 'E 500' OR 'SODIUM HYDROGENCARBONATE' OR 'NÁTRIUM-HIDROGÉN-KARBONÁT' OR 'NATRIUMVÄTEKARBONAT' OR 'NATRIUMBIKARBONAT' OR 'NATRIJEV HIDROGENKARBONAT' OR 'HYDROGENUHLIČITAN SODNÝ' OR 'NATRII HYDROGENCARBONAS' OR 'HYDROGEN UHLIČITAN SODNÝ' OR 'NATRII HYDROGENOCARBONAS' OR 'CARBONAT HIDROGENAT DE SODIU' OR 'HIDROGENCARBONAT DE SODIU' OR 'DE SODIU HIDROGEN CARBONAT' OR 'HIDROGENOCARBONATO DE SÓDIO' OR 'BICARBONATO DE SÓDIO' OR 'WODOROWEGLAN SODU' OR 'SODU WODOROWEGLAN' OR 'NATRIUMHYDROGENKARBONAT' OR 'NATRIUMWATERSTOFCARBONAAT' OR 'NATRIUMWATERSOFCARBONAAT' OR 'NATRIUMBICARBONAAT' OR 'NATRIUM BICARBONAAT' OR 'SODIUM HYDROGEN CARBONATE' OR 'NATRIJA HIDROGENKARBONATS' OR 'NĀTRIJA HIDROGĒNKARBONĀTS' OR 'NATRIO VANDENILIO KARBONATAS' OR 'NATRII HYDROGENOCARBONAS' OR 'NATRII BICARBONAS' OR 'SODIO BICARBONATO' OR 'IDROGENOCARBONATO DI SODIO' OR 'SODIO IDROGENO CARBONATO' OR 'BICARBONATO DI SODIO' OR 'NATRÍUM VETNI CARBONATE' OR 'NATRÍUMVETNISKARBÓNAT' OR 'NATRIUM HIDROGENIKARBONAT' OR 'NÁTRIUM-HIDROGÉN-KARBONÁT' OR 'NÁTRIUM HIDROGÉN KARBONÁT' OR 'NATRIJEV HIDROGENKARBONAT' OR 'NATRIJEV BIKARBONAT' OR 'BICARBONATE DE SOUDE' OR 'BICARBONATE DE SODIUM' OR 'HYDROGÉNOCARBONATE DE SODIUM' OR 'SODIUM, BICARBONATE DE' OR 'SODIUM (BICARBONATE DE)' OR 'NATRIUMVETYKARBONAATTI' OR 'NAATRIUMVESINIKKARBONAAT' OR 'NATRIUMHYDROGENCARBONAT' OR 'HIDRÓGENO CARBONATO DE SODIO' OR 'HIDRÓGENOCARBONATO DE SODIO' OR 'HIDROGENOCARBONATO DE SODIO' OR 'BICARBONATO DE SODIO' OR 'BICARBONATO SODICO' OR 'CARBONATO DE HIDRÓGENO DE SODIO' OR 'BICARBONATO SÓDICO' OR 'NATRIUM BICARBONATE' OR 'NATRIUMHYDROGENCARBONAT' OR 'NATRIUMBICARBONAT' OR 'BICARBONATO DE SODIO' OR 'NATRIUMHYDROGENCARBONAT' OR 'HYDROGENUHLIČITAN SODNÝ' OR 'NATRII HYDROGENCARBONAS' OR 'HYDROGEN UHLICITAN SODNY' OR 'ALGINATE DE SODIUM/BICARBONATE DE SODIUM' OR 'ALKALIGEN':tn OR 'ATKINSONS & BARKERS INFANT GRIPE MIXTURE':tn OR 'BICANORM':tn OR 'BICARBONAT DE SODIU':tn OR 'BICARBONATE DE SODIUM':tn OR 'BICARBONATO':tn OR 'BLANEL':tn OR 'CARBALAX':tn OR 'CARMINATIVO':tn OR 'CYMALON':tn OR 'DINNEFORDS BABY GRIPE MIXTURE':tn OR 'DINNEFORDS GRIPE MIXTURE':tn OR 'DINNEFORDS INFANT GRIPE MIXTURE':tn OR 'DUOGAS':tn OR 'EDUCTYL ADULTES':tn OR 'EDUCTYL ENFANTS':tn OR 'ENO':tn OR 'GASTROCOTE':tn OR 'GAVISCON BABY':tn OR 'GRIPE MIXTURE':tn OR 'HECTONONA ORBA':tn OR 'HYDROGENUHLIČITAN SODNÝ BRAUN':tn OR 'JUSTEGAS':tn OR 'KAOLIN MIXTURE BP':tn OR 'MAGNESIUM TRISILICATE MIXTURE BP':tn OR 'NATRIUM BICARBONICUM':tn OR 'NATRIUM-HYDROGEN-CARBONICUM PHARMAMAGIST':tn OR

‘NATRIUMALGINAAT / NATRIUMBICARBONAAT UNITHER’:tn OR ‘NATRIUMBIKARBONAT’:tn OR ‘NATRIUMBIKARBONAT ’:tn OR ‘NATRIUMBIKARBONAT ISOTONISK’:tn OR ‘NEO BABY GRIPE MIXTURE’:tn OR ‘NEPHROTRANS’:tn OR ‘NÁTRIUM-HIDROGÉNKARBONÁT BRAUN’:tn OR ‘ORIGINAL BULLRICH SALZ’:tn OR ‘RELAXIT’:tn OR ‘SAL DE FRUTA ENO’:tn OR ‘SAMARIN’:tn OR ‘SAUSĀ MIKSTŪRA PRET KLEPU’:tn OR ‘SNUFFLEBABE GRIPE MIXTURE’:tn OR ‘SODIO BICARBONATO’:tn OR ‘SODIUM BICARBONATE’:tn OR ‘SOLUZIONE CARDIOPLEGICA MONICO’:tn OR ‘SOLUZIONE PER EMODIALISI CONCENTRATA BASICA GALENICA SENESE’:tn OR ‘TRIBONAT’:tn OR ‘VENOFUSIN BICARBONATO’:tn OR ‘WOODWARDS GRIPE’:tn OR ‘WOODWARDS’:tn OR ‘ALKA-SELTZER HEARTBURN’:tn OR ‘BAROS’:tn OR ‘BICANORM’:tn OR ‘BICARBONATE CONCENTRATE D17000’:tn OR ‘BICART’:tn OR ‘ENO’:tn OR ‘LECICARBON’:tn OR ‘MEYLON’:tn OR ‘NATRIUMBICARBONATE’:tn OR ‘NATRIUMBIKARBONAT’:tn OR ‘NEPHROTRANS’:tn OR ‘SAL DE FRUTA ENO’:tn OR ‘SAMARIN’:tn OR ‘SODAMINT’:tn OR ‘SODIBIC’:tn OR ‘URAL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

171. *Triamcinolone*

‘TRIAMCINOLONE’ OR ‘TRIANCINOLONA’ OR ‘TRIAMCYNOLON’ OR ‘TRIAMCINOLONS’ OR ‘TRIAMCINOLONAS’ OR ‘TRIAMCINOLONUM’ OR ‘TRIARNCINOLONE’ OR ‘TRIAMCINOLON’ OR ‘TRIAMCINOLONA’ OR ‘TRIAMCINOLON’ OR ‘ADCORTYL INTRA-ARTICULAR/INTRADERMAL’:tn OR ‘AFTAB’:tn OR ‘AFTACH’:tn OR ‘ALBICORT’:tn OR ‘ALDODERMA’:tn OR ‘CEMALYT’:tn OR ‘CORTNASAL’:tn OR ‘CREMOR TRIAMCINOLONACETONIDE’:tn OR ‘DELPHICORT’:tn OR ‘DERMOMYCIN’:tn OR ‘DERMOMYCIN CORT’:tn OR ‘DIRAHIST’:tn OR ‘EPICUTANTEST-TROLAB D2486’:tn OR ‘EPIPEVISONE’:tn OR ‘FTOROCORT’:tn OR ‘HEXATRIONE’:tn OR ‘KATAVAL’:tn OR ‘KENACOMB’:tn OR ‘KENACORT’:tn OR ‘KENALOG’:tn OR ‘KORTIKOID-’:tn OR ‘LEDERMIX’:tn OR ‘LEDERSPAN’:tn OR ‘LINOLACORT TRIAM’:tn OR ‘MYCOLOG’:tn OR ‘NASACORT’:tn OR ‘NASATRIM’:tn OR ‘NASOFAST’:tn OR ‘NESFARE’:tn OR ‘NIDOFLOR’:tn OR ‘PAR’:tn OR ‘PEVISON’:tn OR ‘PEVISONE’:tn OR ‘POLCORTOLON’:tn OR ‘POLCORTOLONE’:tn OR ‘POSITON’:tn OR ‘PROCTOSTEROID’:tn OR ‘SOLU-VOLON A’:tn OR ‘TAIOFTAL’:tn OR ‘TRIACORT’:tn OR ‘TRIAM’:tn OR ‘TRIAMCINOLON-VASELINECRÈME’:tn OR ‘TRIAMCINOLONACETONIDE’:tn OR ‘TRIAMCINOLONACETONIDECRÈME’:tn OR ‘TRIAMCREME’:tn OR ‘TRIAMGALEN’:tn OR ‘TRIAMHEXAL’:tn OR ‘TRIAMSALBE’:tn OR ‘TRIAMVIRGI’:tn OR ‘TRIESENCE’:tn OR ‘TRISPAN’:tn OR ‘TROLAB E2486’:tn OR ‘VOLON’:tn OR ‘VOLONIMAT’:tn OR ‘ZURE OORDRUPPELS MET TRIAMCINOLONACETONIDE’:tn OR ‘ABSORBASE’:tn OR ‘AFTACH’:tn OR ‘ALLERNAZE’:tn OR ‘APHTHASEAL’:tn OR ‘ARISTOCORT’:tn OR ‘ARISTOSPAN’:tn OR ‘AZMACORT’:tn OR ‘CREMOR’:tn OR ‘DELPHICORT’:tn OR ‘DERMASORB-TA’:tn OR ‘EPIDERM’:tn OR ‘KENACOMB’:tn OR

'KENACORT':tn OR 'KENALOG':tn OR 'KETRICIN':tn OR 'LEDERCORT':tn OR 'LEDERLON':tn OR 'MAQAID':tn OR 'METORAL':tn OR 'MYCOLOG':tn OR 'NASACORT':tn OR 'ORACORT':tn OR 'ORAMEDY':tn OR 'OTOCOMB OTIC':tn OR 'PEVISONE':tn OR 'POLCORTOLON':tn OR 'SHINCORT':tn OR 'SIMACORT':tn OR 'STEROCORT':tn OR 'TELNASE':tn OR 'TRIADERM':tn OR 'TRIAM':tn OR 'TRIAM LICHTENSTEIN':tn OR 'TRIAMCINOLONE':tn OR 'TRIAMCORT':tn OR 'TRIAMHEXAL':tn OR 'TRIANEX':tn OR 'TRICORT':tn OR 'TRICORTONE':tn OR 'TRIDERM TRIAMCINOLONE ACETONIDE':tn OR 'TRIESENCE':tn OR 'TRILAC':tn OR 'WAPLON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

172. *Nimesulide*

'NIMESULIDE' OR 'NIMESULIDUM' OR 'NIMÉSULIDE' OR 'NIMESULID' OR 'NIMESULID' OR 'NIMESULIDĂ' OR 'NIMESULIDA' OR 'NIMESULID' OR 'NIMESULĪDS' OR 'NIMESULIDAS' OR 'NIMESULIDUM' OR 'NIMESULIDE' OR 'NIMESZULID' OR 'NIMÉSULIDE' OR 'NIMESULIDA' OR 'NIMESULID' OR 'ACTALIDE':tn OR 'ALGIMESIL':tn OR 'ALGOLIDER':tn OR 'ALLDONE':tn OR 'APONIL':tn OR 'AULIN':tn OR 'AULIN':tn OR 'BIOXIDOL':tn OR 'DISCORID':tn OR 'DOLORILGEL':tn OR 'DONULIDE':tn OR 'EFRIDOL':tn OR 'ERREFLOG':tn OR 'FANSULIDE':tn OR 'FLADALGIN':tn OR 'FLOLID':tn OR 'ISODOL':tn OR 'KARTAL':tn OR 'LALIDE':tn OR 'LEMESILIN':tn OR 'MESULID':tn OR 'MINESULIN':tn OR 'MYXINA':tn OR 'NERELID':tn OR 'NIMED':tn OR 'NIMEDEX':tn OR 'NIMELID':tn OR 'NIMELIDE':tn OR 'NIMESIL':tn OR 'NIMESULENE':tn OR 'NIMESULIDA':tn OR 'NIMESULIDE':tn OR 'NIMETAXIN':tn OR 'NIMIGEL':tn OR 'NIMM':tn OR 'PANTAMES':tn OR 'REMOV':tn OR 'SOLVING':tn OR 'SPECILID':tn OR 'SULIDAMOR':tn OR 'TRANZICALM':tn OR 'VENTOR':tn OR 'VOLONTEN':tn OR 'XILOX':tn OR 'MIN-A-PON':tn OR 'AULIN':tn OR 'BIOLIN':tn OR 'COXTRAL':tn OR 'ESKAFLAM':tn OR 'FLAMIDE':tn OR 'MESULID':tn OR 'NIMED':tn OR 'NIMELID':tn OR 'NIMELIDE':tn OR 'NIMESIL':tn OR 'NIMESULIDA':tn OR 'NIMESULIDE':tn OR 'NIMULID':tn OR 'NISE':tn OR 'NISULID':tn OR 'RESULIN':tn OR 'SCAFLAM':tn OR 'SEVERIN':tn OR 'VENTOR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR

'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

173. *Cefotaxime*

'CEFOTAXIME' OR 'CEFOTAXIMA' OR 'CEFOTAXIM' OR 'CEFOTAKSĪMS' OR 'CEFOTAXIMUM' OR 'CÉFOTAXIME' OR 'TSEFOTAKSIIM' OR 'CEFOTAXIMA' OR 'ABRICEF':tn OR 'ALTACEF':tn OR 'ANTADAR':tn OR 'BATIXIM':tn OR 'BIOTAKSYM':tn OR 'CEFALEKOL':tn OR 'CEFOMIT':tn OR 'CEFOTAKSIM LEK':tn OR 'CEFOTAXIMA':tn OR 'CEFOX':tn OR 'CILTIREN':tn OR 'CLAFORAN':tn OR 'CLAFORAN ':tn OR 'DELIUS':tn OR 'GLORYFEN':tn OR 'LETYNOL':tn OR 'LEXOR':tn OR 'LIRGOSIN':tn OR 'MAKROCEF':tn OR 'PHACOCEF':tn OR 'RESIBELACTA':tn OR 'SALOCEF':tn OR 'SEFOTAK':tn OR 'SOLUBILAX':tn OR 'SPECTROCEF':tn OR 'SPIROSINE':tn OR 'STOPAREN':tn OR 'SYNTOXIME':tn OR 'TAXIME':tn OR 'TIROTAX':tn OR 'VALORAN':tn OR 'VENCYP':tn OR 'ZARIVIZ':tn OR 'ZIMANEL':tn OR 'AXIMAD':tn OR 'BIOTAKSYM':tn OR 'CEFABOL':tn OR 'CEFANTRAL':tn OR 'CEFOSIN':tn OR 'CEFOTAX':tn OR 'CEFOTAXIM':tn OR 'CEFOTAXIME':tn OR 'CEFTAX':tn OR 'CLAFOBRIN':tn OR 'CLAFORAN':tn OR 'LEXOR':tn OR 'SEFOTAK':tn OR 'TALCEF':tn OR 'TAXIM':tn OR 'TAXIMAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

174. *Gentamicin*

'GENTAMICIN' OR '2-[4,6-DIAMINO-3-[3-AMINO-6-(1-METHYLAMINOETHYL)OXAN-2-YL]OXY-2-HYDROXYCYCLOHEXYL]OXY-5-METHYL-4-METHYLAMINOOXANE-3,5-DIOL' OR 'GENTAMICIN' OR 'GENTAMICIN' OR 'GENTAMICINA' OR 'GENTAMICINA' OR 'GENTAMICÍN' OR 'GENTAMICINĂ' OR 'GENTAMICINA' OR 'GENTAMYCYNY' OR 'GENTAMICIN' OR 'GENTAMICIN' OR 'GENTAMICIN' OR 'GENTAMICINO' OR 'GENTAMICINUM' OR 'GENTAMICINA' OR 'GENTAMICIN' OR 'GENTAMICIN' OR 'GENTAMICIN' OR 'GENTAMICINE' OR 'GENTAMISIINIA' OR 'GENTAMISIINI':tn OR 'GENTAMICINA':tn OR 'GENTAMICIN':tn OR 'GENTAMICIN':tn OR 'GENTAMICINI':tn OR 'HEXAMYCIN':tn OR 'INDOBIOTIC':tn OR 'INFECTOGENTA':tn OR 'INTERDERM':tn OR 'MEGENTAL':tn OR 'NEMALIN':tn OR

'NOVOTER GENTAMICINA':tn OR 'OFTALMOLOSA CUSÍ GENTAMICINA':tn OR 'REFOBACIN':tn OR 'RIBOMICIN':tn OR 'SEPTOPAL':tn OR 'SULMYCIN':tn OR 'TACIGEN':tn OR 'TROLAB E2154':tn OR 'ALCOMICIN':tn OR 'BETAGENTAM':tn OR 'CIDOMYCIN':tn OR 'ELTACIN':tn OR 'GARAMICINA':tn OR 'GARAMYCIN':tn OR 'GENOPTIC':tn OR 'GENSUMYCIN':tn OR 'GENTA':tn OR 'GENTACIN':tn OR 'GENTACOLL':tn OR 'GENTAK':tn OR 'GENTAL':tn OR 'GENTALLINE':tn OR 'GENTALOL':tn OR 'GENTALYN':tn OR 'GENTAMICIN':tn OR 'GENTAMICIN-K':tn OR 'GENTAMICINA':tn OR 'GENTAMICINE':tn OR 'GENTAMIN':tn OR 'GENTAMYCIN-MP':tn OR 'GENTAX':tn OR 'GENTICIN':tn OR 'GENTREX':tn OR 'GERNART':tn OR 'LUINESIN':tn OR 'OPHTAGRAM':tn OR 'OPTIGEN':tn OR 'PROVISUAL':tn OR 'REFOBACIN':tn OR 'VIAFLEX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

175. *Lorazepam*

'LORAZEPAM' OR 'LORAZEPAMUM' OR 'LORAZEPÁM' OR 'LORATSEPAAMIA' OR 'AKIVASS':tn OR 'ANSILOR':tn OR 'ANXIAR':tn OR 'ATIVAN':tn OR 'CONTROL':tn OR 'DADUMIR':tn OR 'DELORAZEPAM':tn OR 'DONIX':tn OR 'DORM':tn OR 'EN':tn OR 'LORALIN':tn OR 'LORAM':tn OR 'LORANS':tn OR 'LORANXIL':tn OR 'LORAZEPAM':tn OR 'LORAZETOP':tn OR 'LORAZIUM':tn OR 'LORENIN':tn OR 'LORIVAN':tn OR 'LORSEDAL':tn OR 'LORSILAN':tn OR 'LORXAGEN':tn OR 'MODIUM':tn OR 'ORFIDAL':tn OR 'PLACINORAL':tn OR 'RIALAM':tn OR 'RILEX':tn OR 'SERENASE':tn OR 'TAVOR':tn OR 'TEMESTA':tn OR 'TITUS':tn OR 'TOLID':tn OR 'ZELORAM':tn OR 'APO LORAZEPAM':tn OR 'ATIVAN':tn OR 'ATIVAN EXPIDET':tn OR 'AZUROGEN':tn OR 'CONTROL':tn OR 'DELORAZEPAM':tn OR 'EMOTIVAL (LORAZEPAM)':tn OR 'IDALPREM':tn OR 'LORAFEN':tn OR 'LORAM':tn OR 'LORAMET':tn OR 'LORAPAM':tn OR 'LORASIFAR':tn OR 'LORAX':tn OR 'LORAZEM':tn OR 'LORAZEPAM':tn OR 'LORENIN':tn OR 'LOREZAN':tn OR 'LORIVAN':tn OR 'ORFIDAL':tn OR 'PRO-LORAZEPAM':tn OR 'SERENASE':tn OR 'SILENCE':tn OR 'TAVOR':tn OR 'TEMESTA':tn OR 'TRANQIPAM':tn OR 'TRAPAX':tn OR 'U-PAN':tn OR 'WYPAX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR

'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

176. *Granisetron*

'GRANISETRON' OR 'ГРАНІСЕТРОНН' OR 'GRANISETRONUM' OR 'GRANISÉTRON' OR 'GRANISETRÓN' OR 'EMEGAR' OR 'GRAFTOR' OR 'GRANI' OR 'GRANIGEN' OR 'GRANISETRON' OR 'GRANISETRON-GRY' OR 'GRANISSETROM' OR 'GRANITRON':tn OR 'GRANORED':tn OR 'GRA':tn OR 'RASETRON':tn OR 'RIBOSETRON':tn OR 'SANCUSO':tn OR 'VIATRINIL':tn OR 'PACETPOH':tn OR 'EMETRİL':tn OR 'GRANEXA':tn OR 'GRANICIP':tn OR 'GRANISETRON':tn OR 'KEVATRIL':tn OR 'KYTRIL':tn OR 'KYTRIL INFUSION':tn OR 'RASETRON':tn OR 'SANCUSO' 'GRANISETRON':tn OR 'ГРАНІСЕТРОНН':tn OR 'GRANISETRONUM':tn OR 'GRANISÉTRON':tn OR 'GRANISETRÓN':tn OR 'EMEGAR':tn OR 'GRAFTOR':tn OR 'GRANI':tn OR 'GRANIGEN':tn OR 'GRANISETRON':tn OR 'GRANISETRON-GRY':tn OR 'GRANISSETROM':tn OR 'GRANITRON':tn OR 'GRANORED':tn OR 'GRA':tn OR 'RASETRON':tn OR 'RIBOSETRON':tn OR 'SANCUSO':tn OR 'VIATRINIL':tn OR 'PACETPOH':tn OR 'EMETRİL':tn OR 'GRANEXA':tn OR 'GRANICIP':tn OR 'GRANISETRON':tn OR 'KEVATRIL':tn OR 'KYTRIL':tn OR 'KYTRIL INFUSION':tn OR 'RASETRON':tn OR 'SANCUSO':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

177. *Pioglitazone*

'PIOGLITAZONE' OR 'PIOGLITAZONUM' OR 'ATROLEX':tn OR 'DIABETALAN':tn OR 'DIABIOM':tn OR 'GLETOMEL':tn OR 'GLIDIPION':tn OR 'GLITACT':tn OR 'GLIZOFAR':tn OR 'GLIZON':tn OR 'GLUKOWILL':tn OR 'GLUSTIN':tn OR 'LISPECIP':tn OR 'MEDIGLITAZON':tn OR 'MEGLISPES':tn OR 'MELIZON':tn OR 'PAGLITAZ':tn OR 'PIGLEBIRONE':tn OR 'PIGLETEC':tn OR 'PIMARIN':tn OR 'PIODIGLIN':tn OR 'PIOGLITAZON':tn OR 'PIOGLITAZONĂ':tn OR 'PIZONA':tn OR 'PYADIAB':tn OR 'RIODIN':tn OR 'SAHAR':tn OR 'SEPIOGLIN':tn OR 'SEPIZON':tn OR 'TAZMEGLIN':tn OR 'ZATRIP':tn OR 'ZIPION':tn OR 'ACTOS':tn OR 'AGLITIL':tn OR 'PIOGLITAZONE':tn OR 'DROPIA':tn OR 'GLITACAR-1':tn

OR ‘GLUSTIN’:tn OR ‘-PIOGLITAZONE’:tn OR ‘OSENI’:tn OR ‘PIOTAZ’:tn OR ‘PIOZONE’:tn OR ‘UTMOS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

178. *Amisulpride*

‘AMISULPRIDE’ OR ‘AMISULPRIDĂ’ OR ‘AMISSULPRIDA’ OR ‘AMISULPRIDAS’ OR ‘AMISULPRIDUM’ OR ‘AMISULPRIDA’ OR ‘AMISULPRID’ OR ‘AKTIPROL’:tn OR ‘ALONET’:tn OR ‘ALPRIDE’:tn OR ‘AMILIA’:tn OR ‘AMIPRID’:tn OR ‘AMISAN’:tn OR ‘AMISULID’:tn OR ‘AMISULPISAN’:tn OR ‘AMISULPRID’:tn OR ‘AMISULPRID-’:tn OR ‘AMISULPRIDE’:tn OR ‘AMISULPRIDLICH’:tn OR ‘AMISUPLRID NEURAXPHARM’:tn OR ‘AMITREX’:tn OR ‘AMSULGEN’:tn OR ‘AMISULPRID’:tn OR ‘APOSUPRID’:tn OR ‘ARACALM ARAFARMA GROUP’:tn OR ‘DENIBAN’:tn OR ‘FORZAMED’:tn OR ‘ISOFREDIL’:tn OR ‘MIDORA’:tn OR ‘NODASIC’:tn OR ‘PRIDOSIL’:tn OR ‘SOCIAN’:tn OR ‘SOLIAN’:tn OR ‘SULAMID’:tn OR ‘AMISULPRID’:tn OR ‘AMISULPRIDE’:tn OR ‘AMITREX’:tn OR ‘DENIBAN’:tn OR ‘SOCIAN’:tn OR ‘SOLIAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

179. *Clotrimazole*

‘CLOTRIMAZOLE’ OR ‘KLOTRIMAZOL’ OR ‘KLOTRIMAZOL’ OR ‘CLOTRIMAZOL’ OR ‘KLOTRIMAZOLS’ OR ‘CLOTRIMAZOLUM’ OR ‘CLOTRIMAZOLO’ OR ‘KLOTRIMAZOL’ OR ‘KLOTRIMAZOL’ OR ‘KLOTRIMAZOLU’

OR ‘CLOTRIMAZOLUM’ OR ‘AKNECOLOR KRÉMPASTA’:tn OR ‘AKNECOLOR LIGHT KRÉMPASTA’:tn OR ‘AKNECOLOR LIGHT KRÉMPASTA’:tn OR ‘ALBICAN’:tn OR ‘ANTIFUNGOL’:tn OR ‘ANTIMICOTICO SAME’:tn OR ‘APOCANDA’:tn OR ‘APOCANDA SPRAY’:tn OR ‘BOOTS THRUSH, THRUSH RELIEF’:tn OR ‘CANDIBENE’:tn OR ‘CANESMED’:tn OR ‘CANESPIE’:tn OR ‘CANESTENE DERM’:tn OR ‘CANESTENE GYN’:tn OR ‘CANESTÉN’:tn OR ‘CANGIL’:tn OR ‘CANIFUG’:tn OR ‘CANIFUG CREMOLUM’:tn OR ‘CANVAG’:tn OR ‘CLODERM’:tn OR ‘CLOTRI’:tn OR ‘CLOTRIGALEN’:tn OR ‘CLOTRIKAD’:tn OR ‘CLOTRIMAZOL’:tn OR ‘CLOTRIMAZOLE’:tn OR ‘CLOTRIMAZOLUM’:tn OR ‘CLOTRIMAZOLUM SANITAS’:tn OR ‘CLOTRIMAZOLUM ZIAJA’:tn OR ‘COTRIMAZOLE CHELONIA HEALTHCARE’:tn OR ‘CUTISTAD’:tn OR ‘DIOMICETE’:tn OR ‘EPICUTANTEST-TROLAB D2389’:tn OR ‘FACTODIN’:tn OR ‘FUNGIDERMO’:tn OR ‘FUNGIDEXAN’:tn OR ‘FUNGIKAD’:tn OR ‘FUNGIZID ‘:tn OR ‘GILT’:tn OR ‘GINE-CANESMED’:tn OR ‘GINE-CANESTÉN’:tn OR ‘GINEINTIMA CLOTRIACTIVE’:tn OR ‘GINO-CANESTEN’:tn OR ‘GYNO-CANESTEN’:tn OR ‘IMAZOL’:tn OR ‘JENAMAZOL’:tn OR ‘KADEFUNGIN’:tn OR ‘KLOTRIMASOOL GSK’:tn OR ‘MICOLYSIN’:tn OR ‘MYCOFUG’:tn OR ‘MYCOHYDRALIN’:tn OR ‘MYCORIL’:tn OR ‘MYKOFUNGIN’:tn OR ‘NALBIX’:tn OR ‘ONYMYKEN’:tn OR ‘PLIMYCOL’:tn OR ‘PLIVA ATHLETES FOOT; GALPHARM ATHLETES FOOT’:tn OR ‘SD-HERMAL’:tn OR ‘TROLAB E2389’:tn OR ‘UROMYKOL’:tn OR ‘VAGISAN MYKO KOMBI’:tn OR ‘WARIMAZOL DERM’:tn OR ‘WARIMAZOL VAG’:tn OR ‘KAHECTEH’:tn OR ‘AGISTEN’:tn OR ‘CANASONE’:tn OR ‘CANDEX’:tn OR ‘CANDID’:tn OR ‘CLODERM’:tn OR ‘CLONEA’:tn OR ‘CLOTRIMADERM’:tn OR ‘CLOTRIMAZOL’:tn OR ‘CLOZOLE’:tn OR ‘ELCID’:tn OR ‘EMPECID’:tn OR ‘FUNGOTOX’:tn OR ‘GINO-CANESTEN’:tn OR ‘GYNE-LOTRIMIN’:tn OR ‘GYNO-CANESTEN’:tn OR ‘IMAZOL’:tn OR ‘IMIDIL’:tn OR ‘LOTREMIN’:tn OR ‘LOTRIMIN’:tn OR ‘MEDASPOR’:tn OR ‘MYCELEX’:tn OR ‘MYKOFUNGIN’:tn OR ‘ORALTEN’:tn OR ‘TAON’:tn OR ‘TERRASIL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

180. *Remifentanil*

‘REMIFENTANIL’ OR ‘METHYL 1-(2-METHOXYCARBONYLETHYL)-4-(PHENYL-PROPANOYL-AMINO)PIPERIDINE-4-CARBOXYLATE’ OR ‘REMIFENTANILUM’ OR ‘RÉMIFENTANIL’ OR ‘REMIFENTANILO’ OR ‘REMIFENTANIL’ OR ‘REMIFENTANIL’ OR ‘DORMIDEN’:tn OR ‘FENABLOX’:tn OR ‘REMIFENTANIL’:tn OR ‘REMIFENTANYL’:tn OR ‘ULTIVA’:tn OR ‘ULTIZEN’:tn OR ‘ULTIVA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

181. *Spironolactone*

'SPIRONOLACTONE' OR 'SPIRONOLAKTON' OR 'SPIRONOLAKTÓNU' OR 'SPIRONOLACTONA' OR 'ESPIRONOLACTONA' OR 'SPIRONOLAKTONU' OR 'SPIRONOLAKTON' OR 'SPIRONOLAKTONO' OR 'SPIRONOLACTONUM' OR 'SPIRONOLATTONE' OR 'SPÍRÓNÓLAKTÓN' OR 'SPÍRÓNÓLAKTÓNI' OR 'SPIRONOLACTONE' OR 'SPIRONOLAKTONI' OR 'ESPIRONOLACTONA' OR 'SPIRONOLACTON' OR 'SPIRONOLACTON' OR 'SPIRONOLACTONUM' OR 'ALDACTACINE':tn OR 'ALDACTAZINE':tn OR 'ALDACTONE':tn OR 'ALSPIRON':tn OR 'ALTIZIDE SPIRONOLACTONE':tn OR 'FINOSPIR':tn OR 'HEXALACTON':tn OR 'JENASPIRON':tn OR 'MEDOSPIR':tn OR 'OSYROL':tn OR 'SPIRETIC':tn OR 'SPIRIX':tn OR 'SPIRO-CT':tn OR 'SPIROBENE':tn OR 'SPIROBETA':tn OR 'SPIROCTAN':tn OR 'SPIROCTAZINE':tn OR 'SPIROGAMMA':tn OR 'SPIROHEXAL':tn OR 'SPIROLANG':tn OR 'SPIROLON':tn OR 'SPIRON':tn OR 'SPIRONO':tn OR 'SPIRONOL':tn OR 'SPIRONOLACTONA':tn OR 'SPIRONOLACTONE':tn OR 'SPIRONOLACTONĂ':tn OR 'SPITONEP':tn OR 'URACTONE':tn OR 'URACTONUM':tn OR 'VEROSPIRON':tn OR 'ALDACTACINE':tn OR 'ALDACTAZINE':tn OR 'ALDACTIDE':tn OR 'ALDACTONE':tn OR 'ALDOLEO':tn OR 'ALDOSPIRONE':tn OR 'ALMATOL':tn OR 'APORASNON':tn OR 'DIACQUA':tn OR 'ESPIRONOLACTONA':tn OR 'HUMA-SPIROTON':tn OR 'HYLES':tn OR 'LACALMIN':tn OR 'LETONAL':tn OR 'MACACY-A':tn OR 'MERLACTONE':tn OR 'NOIDOUBLE':tn OR 'NORACTONE':tn OR 'OSYROL':tn OR 'PIROLACTON':tn OR 'SPILACTONE':tn OR 'SPIRACTIN':tn OR 'SPIRIX':tn OR 'SPIRO':tn OR 'SPIROCTAN':tn OR 'SPIROCTAZINE':tn OR 'SPIROLACTON':tn OR 'SPIRON':tn OR 'SPIRONO':tn OR 'SPIRONOL':tn OR 'SPIRONOLACTON':tn OR 'SPIRONOLAKTON':tn OR '-SPIRONOLACTONE':tn OR 'VEROSPILACTONE':tn OR 'VEROSPIRON':tn OR 'VIVITAR':tn OR 'XENALON':tn OR 'YOULACTONE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

182. *Tacrolimus*

'TACROLIMUS' OR 'TACROLÍMUS' OR 'TAKROLIMUS' OR 'TACROLIMUSUM' OR 'TAKROLIMUSZ' OR 'ADOPORT':tn OR 'ADPORT':tn OR 'ADVAGRAF':tn OR 'CAPEXION':tn OR 'CIDIMUS':tn OR 'CRILOMUS':tn OR 'ENVARSUS':tn OR 'GECROL':tn OR 'MODIGRAF':tn OR 'PERIXIS':tn OR 'PROGRAF':tn OR 'PROGRAFT':tn OR 'PROTOPIC':tn OR 'TACNI':tn OR 'TACPAN':tn OR 'TACRO-CELL':tn OR 'TACROCEL':tn OR 'TACROTECT':tn OR 'TAKON':tn OR 'TALIXIMUN':tn OR 'TARTRIME':tn OR 'TRACSUS':tn OR 'ADVAGRAF':tn OR 'ASTAGRAF':tn OR 'CIDIMUS':tn OR 'GRACEPTOR':tn OR 'HECORIA':tn OR 'MODIGRAF':tn OR 'PROGRAF':tn OR 'PROGRAFT':tn OR 'PROTOPIC':tn OR 'TACROCEL':tn OR 'TACROLIMUS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

183. *Dorzolamide*

'DORZOLAMIDE' OR 'DORZOLAMIDĂ' OR 'DORZOLAMID' OR 'DORZOLAMIDO' OR 'DORZOLAMIDUM' OR 'DORZOLAMID' OR 'DORZOLAMIDOT' OR 'DORZOLAMIDA' OR 'DORZOLAMID' OR 'ARZOLAMID':tn OR 'DOLOPT':tn OR 'DOMIDE':tn OR 'DORLAZEPT':tn OR 'DOROLAD':tn OR 'DORTOZ':tn OR 'DORZO-VISION':tn OR 'DORZOL':tn OR 'DORZOLAMID':tn OR 'DORZOLAMIDE':tn OR 'DORZOLEP':tn OR 'DORZON':tn OR 'DORZOPT':tn OR 'DORZOSTILL':tn OR 'DOZOPRES':tn OR 'DOZOTENS':tn OR 'DROPZOL':tn OR 'GALAX':tn OR 'NODOM':tn OR 'OFTIDOR':tn OR 'OPTODROP':tn OR 'OTINAN':tn OR 'PROGLAU':tn OR 'REZLOD':tn OR 'ROZALIN':tn OR 'ROZDOL':tn OR 'TIDOCOMB':tn OR 'TRUSOPT':tn OR 'TRkUSOPT OCUMETER PLUS':tn OR 'TRUSOPT PRESERVATIVE-FREE':tn OR 'TRUSOPT UKONSERVERET':tn OR 'TRUSOPT-S':tn OR 'ULOM':tn OR 'ТРУСОПТ':tn OR 'DORZOLAMIDE':tn OR 'TRUSOPT':tn OR 'TRUSOPT-S':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

184. *Rosuvastatin*

'ROSUVASTATIN' OR 'ROSUVASTATÍN' OR 'ROSUVASTATINĂ' OR 'ROZUWASTATYNA' OR 'ROSUVASTATĪNA' OR 'ROZUVASTATINAS' OR 'ROSUVASTATINUM' OR 'ROZUVASZTATIN' OR 'ROSUVASTATINE' OR 'ROSUVASTATIIN' OR 'ROSUVASTATIN' OR 'ROSUVASTATIN' OR 'ACTAROSIN':tn OR 'ROSUVASTATIN':tn OR 'BESSESIST':tn OR 'CELMANTIN':tn OR 'COUPET':tn OR 'CRESAGEN':tn OR 'CRESEGEN':tn OR 'CROSUVO':tn OR 'DELIPID':tn OR 'DISEPKIT':tn OR 'EPRI':tn OR 'EXCELTIN':tn OR 'IVIROSINA':tn OR 'MERTENIL':tn OR 'RIDLIP':tn OR 'ROMAZIC':tn OR 'ROSIX':tn OR 'ROSSTA':tn OR 'ROSTAT':tn OR 'ROSTATIN':tn OR 'ROSUCARD':tn OR 'ROSUGEN ':tn OR 'ROSUKARD':tn OR 'ROSULIP':tn OR 'ROSUMOP':tn OR 'ROSUTEC':tn OR 'ROSU':tn OR 'ROSUTROX':tn OR 'ROSUVA':tn OR 'ROSUVACARD':tn OR 'ROSUVANOR':tn OR 'ROSUVASTATIN':tn OR 'ROSUVASTATINĂ':tn OR 'ROSUVEX':tn OR 'ROSUVISTAT':tn OR 'ROSVASTA':tn OR 'ROSWERA':tn OR 'ROTINVA':tn OR 'ROVASTA':tn OR 'ROVASTAMED':tn OR 'ROVASYN':tn OR 'ROXARDIO':tn OR 'ROXERA':tn OR 'ROXILIP':tn OR 'ROZUCOR':tn OR 'RUSTAVO':tn OR 'SORVASTA':tn OR 'STARCREST':tn OR 'SUVARDIO':tn OR 'TILVISSOT':tn OR 'TINTAROS':tn OR 'TORUVASS':tn OR 'TUTUME':tn OR 'XETER':tn OR 'ZAHRON':tn OR 'ZARANTA':tn OR 'ВОЗУСТАТ':tn OR 'ЗАРАНТА':tn OR 'РОВАСТА':tn OR 'РОЗИСТАТ':tn OR 'CAVSTAT':tn OR 'CRESTOR':tn OR 'CROSUVA':tn OR 'MERTENIL':tn OR 'PLENANCE':tn OR 'PMS-ROSUVASTATIN':tn OR 'PROVISACOR':tn OR 'RAN-ROSUVASTATIN':tn OR 'ROSUCARD':tn OR 'ROSUCOR':tn OR 'ROSUFIX':tn OR 'ROSUVASTATIN':tn OR 'ROXERA':tn OR 'ROZART':tn OR 'TREZOR':tn OR 'VENEX':tn OR 'VISACOR':tn OR 'VIVACOR':tn AND ('adverse drug

reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

185. *Midazolam*

'MIDAZOLAM' OR 'MIDAZOLAMO' OR 'MIDAZOLAMUM' OR 'BUCCOLAM':tn OR 'DAMIZOL':tn OR 'DORMICUM':tn OR 'DORMIPNOL':tn OR 'DORMIXAL':tn OR 'FULSED':tn OR 'HYPNOVEL':tn OR 'IPNOVEL':tn OR 'MIDANIUM':tn OR 'MIDAZOLAM':tn OR 'MIZORMIC':tn OR 'SOPODORM':tn OR 'TALENTUM':tn OR 'VERSED':tn OR 'DORMICUM':tn OR 'DORMIRE':tn OR 'DORMONID':tn OR 'FULSED':tn OR 'HYPNOVEL':tn OR 'MIDANIUM':tn OR 'MIDAZOL':tn OR 'MIDAZOLAM':tn OR 'VERSED':tn OR 'ZOLAMID':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

186. *Verapamil*

'VERAPAMIL' OR 'VERAPAMILUM' OR 'VÉRAPAMIL' OR 'VERAPAMILO' OR 'AKILEN':tn OR 'CAVERIL':tn OR 'CORDAMIL':tn OR 'DURASOPTIN':tn OR 'FALICARD':tn OR 'FIBROCARD':tn OR 'HALF SECURON':tn OR 'HEXASOPTIN':tn OR 'ISOPTIN':tn OR 'ISOPTINE':tn OR 'LEKOPTIN':tn OR 'LODIXAL':tn OR 'MANIDON':tn OR 'MANIDÓN':tn OR 'SECURON':tn OR 'STAVERAN':tn OR 'TARKA':tn OR 'VERA':tn OR 'VERA-TIL':tn OR 'VERAGAMMA':tn OR 'VERAHEXAL':tn OR 'VERALOC':tn OR 'VERAMEX':tn OR

'VERAMIL':tn OR 'VERAP':tn OR 'VERAPABENE':tn OR 'VERAPRESS':tn OR 'VERASAL':tn OR 'VERISOP':tn OR 'VERMIN':tn OR 'VEROGALID':tn OR 'VEROPTIN':tn OR 'VERPAMIL':tn OR 'VERTAB':tn OR 'TAPKA / TARKA':tn OR 'ANPEC':tn OR 'VERAP':tn OR 'CALAN':tn OR 'CALAN':tn OR 'CALCICARD':tn OR 'CARDINORM':tn OR 'CORDILOX':tn OR 'COVERA':tn OR 'CRONOVERA':tn OR 'DILACORAN':tn OR 'DILACORON':tn OR 'FALICARD':tn OR 'FINOPTIN':tn OR 'FLAMON':tn OR 'FLAMON':tn OR 'HEXASOPTIN':tn OR 'IKACOR':tn OR 'IKAPRESS':tn OR 'ISOCOR':tn OR 'ISOPTIN':tn OR 'ISOPTINE':tn OR 'MAGOTIRON':tn OR 'MANIDON':tn OR 'MANIDÓN':tn OR '-VERAPAMIL':tn OR 'PMS-VERAPAMIL':tn OR 'QUASAR':tn OR 'RAVAMIL':tn OR 'TARKA':tn OR 'TRICEN':tn OR 'UDRAMIL':tn OR 'UNIVER':tn OR 'VASOLAN':tn OR 'VASOMIL':tn OR 'VASOTON':tn OR 'VERACAPS':tn OR 'VERACOR':tn OR 'VERAGAMMA':tn OR 'VERAHEXAL':tn OR 'VERALOC':tn OR 'VERAMIL':tn OR 'VERELAN':tn OR 'VERELAN':tn OR 'VERPAMIL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

187. *Bromazepam*

'BROMAZEPAM' OR 'BROMAZEPAMUM' OR 'BROMAZÉPAM' OR 'AKAMON':tn OR 'AMANT':tn OR 'BRIXOPAN':tn OR 'BROMALEX':tn OR 'BROMAM':tn OR 'BROMATOP':tn OR 'BROMAZANIL':tn OR 'BROMAZEP-CT':tn OR 'BROMAZEPAM':tn OR 'COMPENDIUM':tn OR 'GITYL':tn OR 'LEKOTAM':tn OR 'LEXATIN':tn OR 'LEXAURIN':tn OR 'LEXIL':tn OR 'LEXILIUM':tn OR 'LEXOMIL':tn OR 'LEXOPAM':tn OR 'LEXOSTAD':tn OR 'LEXOTAN':tn OR 'LEXOTANIL':tn OR 'NORMOC':tn OR 'NOTORIUM':tn OR 'PASCALIUM':tn OR 'QUIETILINE':tn OR 'SEDAM':tn OR 'ULTRAMIDOL':tn OR 'BROMAZEPAM':tn OR 'BRAZEPAM':tn OR 'BROMAZEPAM':tn OR 'LECTOPAM':tn OR 'LEXATIN':tn OR 'LEXAURIN':tn OR 'LEXIL':tn OR 'LEXILIUM':tn OR 'LEXOMIL':tn OR 'LEXOTAN':tn OR 'LEXOTANIL':tn OR 'NOVO-BROMAZEPAM':tn OR 'PASCALIUM':tn OR 'SENIRAN':tn OR 'ULTRAMIDOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

188. *Bromhexine*

'BROMHEXINE' OR 'BROMHEXINUM' OR 'BROMHEXINA' OR 'BACTOPUMON':tn OR 'BALSOPRIM':tn OR 'BASIFLUX':tn OR 'BISOLEX':tn OR 'BISOLMED':tn OR 'BISOLVON':tn OR 'BROMEXINA':tn OR 'BROMFLUEX':tn OR 'BROMHEX':tn OR 'BROMHEXIN':tn OR 'BROMHEXIN-EGIS EGIS':tn OR 'BRONCHOTUSSINE':tn OR 'BRONHAL':tn OR 'BRONHOSOLV':tn OR 'BRONQUIDIAZINA':tn OR 'BROOMHEXINE HCL DA':tn OR 'C1000 HOESTDRANK BROOMHEXINE HCL 4MG/5ML':tn OR 'C1000 HOESTDRANK EXTRA STERK BROOMHEXINE HCL 8MG/5ML':tn OR 'C1000 HOESTTABLETTEN BROOMHEXINE HCL 8 MG':tn OR 'FLECOXIN':tn OR 'FLEGAMINA':tn OR 'FLEGATUSSIN':tn OR 'FLUTOXIL':tn OR 'HOESTDRANK BROOMHEXINE HCI':tn OR 'HOESTTABLETTEN BROOMHEXINE HCL':tn OR 'IDYL HOESTDRANK BROOMHEXINE HCL':tn OR 'KRUIDVAT HOESTDRANK BROOMHEXINE HCI':tn OR 'LEIDAPHARM HOESTDRANK BROOMHEXINE HCI':tn OR 'LISOMUCIN':tn OR 'MEDIPEKT':tn OR 'MOLLIPECT':tn OR 'MUCOVIN':tn OR 'NASOPAX':tn OR 'NIROLEX TOSSE E CATARRO':tn OR 'OTRIVIN BROOMHEXINE':tn OR 'PAXIRASOL':tn OR 'TAUGLICOLO':tn OR 'TOSSEQUE':tn OR 'TOULARYNX BROMHEXINE':tn OR 'TREKPLEISTER HOESTDRANK BROOMHEXINE HCI':tn OR 'VICKS HOESTDRANK BROOMHEXINEHYDROCHLORIDE':tn OR 'VICKS HOESTDRANK VOOR KINDEREN BROOMHEXINEHYDROCHLORIDE':tn OR 'BIOXINE':tn OR 'BISOLEX':tn OR 'BISOLVON':tn OR 'BROMEX':tn OR 'BROMHEXIN':tn OR 'BROMHEXINE':tn OR 'BRONKESE':tn OR 'DISOL':tn OR 'FULPEN':tn OR 'LEBELBON':tn OR 'MOLLIPECT':tn OR 'MOVEX':tn OR 'PAXIRASOL':tn OR 'SOLVEX (BROMHEXINE HYDROCHLORIDE)':tn OR 'VASICAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

189. *Carbocisteine*

'CARBOCISTEINE' OR 'CARBOCYSTEINE' OR 'CARBOCISTEINĂ' OR 'CARBOCISTEÍNA' OR 'CARBOCISTEINUM' OR 'CARBOCISTEINA' OR 'CARBOCISTÉINE' OR 'CARBOCISTEINA' OR 'CARBOCISTEÍNA' OR 'ACTITHIOL':tn OR 'ADULTES':tn OR 'AUROMUCOL':tn OR 'BALSOCLASE

MUCOLYTICUM 5 % SANS SUCRE':tn OR 'BENYLIN MUCUS RELIEF':tn OR 'BRONCATHIOL ENFANTS':tn OR 'BRONCATHIOL EXPECTORANT ADULTES':tn OR 'BRONCHIAL-OM':tn OR 'BRONCHO-PECTORALIS JUNIOR':tn OR 'BRONCHOKOD':tn OR 'BRONCOCLAR ADULTE':tn OR 'BRONCOCLAR ENFANTS':tn OR 'BRONCOLIB':tn OR 'BRONKIREX':tn OR 'BRONQUIAL-OM':tn OR 'CARBOCISTEIN UNITHER':tn OR 'CARBOCISTEINA':tn OR 'CARBOCISTEINE':tn OR 'CHILVAX':tn OR 'CINFAMUCOL':tn OR 'CISBEDAL':tn OR 'CLARIX EXPECTORANT ADULTES':tn OR 'CLARIX EXPECTORANT ENFANTS':tn OR 'CODOTUSSYL EXPECTORANT ADULTES':tn OR 'CONSEIL':tn OR 'CONSEIL 5 % ADULTES SANS SUCRE':tn OR 'DRILL EXPECTORANT 750 MG':tn OR 'DRILL EXPECTORANT ADULTES 5 %':tn OR 'DRILL EXPECTORANT SANS SUCRE ADULTES 5 %':tn OR 'EDIFLU':tn OR 'ERGIX ADULTES EXPECTORANT SANS SUCRE ÉDULCORÉE À LA SACCHARINE SODIQUE':tn OR 'EXOTOUX':tn OR 'EXPUTEX':tn OR 'FINATUX':tn OR 'FLUDITEC':tn OR 'FLUDITEC ADULTES EXPECTORANT':tn OR 'FLUDITEC ADULTES SANS SUCRE':tn OR 'FLUDITEC ENFANTS':tn OR 'FLUICARE':tn OR 'FLUIDOL':tn OR 'FLUIDÍN MUCOLÍTICO':tn OR 'FLUIFORT':tn OR 'FRIMUCE':tn OR 'GLOSID':tn OR 'GRIFLUX':tn OR 'HUMEX ADULTES EXPECTORANT':tn OR 'HUMEX ENFANTS EXPECTORANT':tn OR 'HUMEX EXPECTORANT':tn OR 'HUMEXCOUGH ADULTS':tn OR 'HUMEXCOUGH CHILDREN':tn OR 'HUMOTUSIN EXPECTORANT PENTRU ADULŢI':tn OR 'ILMOCIN':tn OR 'INISTON MUCOLÍTICO':tn OR 'KOFITUSS MUCOLITICO':tn OR 'LIBEXIN':tn OR 'MEDIBRONC ADULTES':tn OR 'MEDIBRONC ENFANT':tn OR 'MUCO RHINATHIOL':tn OR 'MUCO RHINATHIOL 2% SIROOP VOOR KINDEREN ZONDER SUIKER':tn OR 'MUCODYNE':tn OR 'MUCOLASE':tn OR 'MUCOPRONT':tn OR 'MUCORAL':tn OR 'MUCOSTAR':tn OR 'MUCOTHIOL':tn OR 'MUCOVITAL':tn OR 'MUKOLINA':tn OR 'NIFLUX':tn OR 'PECTODRILL':tn OR 'PECTOX':tn OR 'PULMIBEN':tn OR 'PULMOCLASE':tn OR 'RECOFLUID':tn OR 'REODYN':tn OR 'SINECOD TOSSE FLUIDIFICANTE':tn OR 'SIROXYL':tn OR 'SOLUCIS':tn OR 'TRANSBRONCHIN':tn OR 'TRECID':tn OR 'TRIOFAN':tn OR 'VISCOLEX':tn OR 'VISCOTEÍNA':tn OR 'ACTIFED EXPECTORANT':tn OR 'BRONCHOBOS':tn OR 'BRONCHOKOD':tn OR 'BRONCHOTHIOL':tn OR 'C-CYSTEN':tn OR 'CARBOCISTEINE':tn OR 'CARBUTAN':tn OR 'CARZIRINE':tn OR 'CISDYNE':tn OR 'CYSCARBON':tn OR 'DUXIL':tn OR 'FLEMEX':tn OR 'FLUDITEC':tn OR 'KUINSRON':tn OR 'LISOMUCIL':tn OR 'MEPHATHIOL':tn OR 'METHISTA':tn OR 'MUCODIN':tn OR 'MUCODYNE':tn OR 'MUCOLASE':tn OR 'MUCOLEX':tn OR 'MUCOLIT':tn OR 'MUCOPRONT':tn OR 'MUCOSOL':tn OR 'MUCOSPECT':tn OR 'MUCOTREIS':tn OR 'RHINATHIOL':tn OR 'SAWATENE':tn OR 'TOCLASE':tn OR 'TRIOFAN':tn OR 'TRIOFAN RHUME':tn OR 'VISCOLEX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

190. *Isotretinoin*

'ISOTRETINOIN' OR '13-CIS-RETINOIC ACID' OR 'IZOTRETINOÍNU' OR 'ISOTRETINOIN' OR 'ISOTRETINOÍNA' OR 'IZOTRETYNOINA' OR 'ISOTRETINOINUM' OR 'ISOTRETINOINA' OR 'IZOTRETINOIN' OR 'ISOTRÉTINOÏNE' OR 'ISOTRETINOINE' OR 'ÁCIDO 13-CIS-RETINOICO' OR 'ISOTRETINOÍNA' OR 'ISOTRETINOINA' OR 'ISOTRETINOIN' OR 'ISOTRETINOINUM' OR 'A-CNOTREN':tn OR 'ACCURAN':tn OR 'ACCUTIN':tn OR 'ACNEMIN':tn OR 'ACNENOR':tn OR 'ACNETRAIT':tn OR 'ACNOGEN':tn OR 'ACTAVEN':tn OR 'AISOSKIN':tn OR 'AKNENORMIN':tn OR 'AXOTRET':tn OR 'CISCUTAN':tn OR 'CONTRACNE':tn OR 'CURACNE':tn OR 'DECUTAN':tn OR 'DERCUTANE':tn OR 'FLEXRESAN':tn OR 'INERTA':tn OR 'ISDIBEN':tn OR 'ISOACNE':tn OR 'ISOCURAL':tn OR 'ISODERM':tn OR 'ISOGALEN':tn OR 'ISOMACNE':tn OR 'ISOPROTIL':tn OR 'ISORIAC':tn OR 'ISOSUPRA LIDOSE':tn OR 'ISOTRET':tn OR 'ISOTRETINOIN-':tn OR 'ISOTROIN':tn OR 'IZOTEK':tn OR 'IZOTZIAJA':tn OR 'MAYESTA':tn OR 'OROTREX':tn OR 'PHARMISO':tn OR 'PROCUTA':tn OR 'REDUCAR':tn OR 'RIZUDERM':tn OR 'ROACCUTAN':tn OR 'ROACCUTANE':tn OR 'ROTREN':tn OR 'SOTRET':tn OR 'STIEFOTREX':tn OR 'TRETIN':tn OR 'TRETINEX':tn OR 'TRETIOSAN':tn OR 'ABSORICA':tn OR 'ACCUTANE':tn OR 'AMNESTEEM':tn OR 'CECNOIN':tn OR 'CLARAVIS':tn OR 'CLARUS':tn OR 'CURACNE':tn OR 'CURACNÉ':tn OR 'CURAKNE':tn OR 'DECUTAN':tn OR 'ISDIBEN':tn OR 'ISOSUPRA LIDOSE':tn OR 'ISOTRETINOIN':tn OR 'ISOTRETINOINA':tn OR 'ISOTREX':tn OR 'LURANTAL':tn OR 'MYORISAN':tn OR 'ORATANE':tn OR 'ROACCUTAN':tn OR 'ROACCUTANE':tn OR 'ROACUTAN':tn OR 'SOTRET':tn OR 'TRETINAC':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

191. *Ticlopidine*

'TICLOPIDINE' OR 'TICLOPIDINUM' OR 'TICLOPIDINA' OR 'TICLOPIDIN' OR 'ACLOTIN':tn OR 'ANTIGREG':tn OR 'APLAKET':tn OR 'CLODIN 250 MG':tn OR 'CLOX':tn OR 'FLUILAST':tn OR 'FLUPID':tn OR 'FLUXIDIN':tn OR 'ICLOPID':tn OR 'IPATON':tn OR 'KLODIN':tn OR 'NEO-FULVIGAL':tn OR 'OPTERON':tn OR 'PLAQUETAL':tn OR 'RUXICOLAN CAP':tn OR 'TAGREN':tn OR 'THROMBODINE':tn OR 'TICLID':tn OR 'TICLO':tn OR 'TICLODIN':tn OR 'TICLODIX':tn OR 'TICLODONE':tn OR 'TICLOPIDIN':tn OR 'TICLOPIDINA':tn OR 'TIKLID':tn OR 'TIKLYD':tn OR 'TIROPA':tn OR 'TYKLOPIDYNA EGIS EGIS':tn OR 'TIC':tn OR 'TICLOPIDINE':tn OR 'BEACHILON':tn OR 'HISHIMIDON':tn OR 'IPATON':tn OR 'KLODIN':tn OR 'NICHISTATE':tn OR 'PANALDINE':tn OR 'PANAPIDIN':tn OR 'PARACLODIN':tn OR 'PATYUNA':tn OR 'PHARLODINE':tn OR 'PIETENALE':tn OR 'PLAKETAR':tn OR 'PLAQUETAL':tn OR 'SOLOZORIN':tn OR 'SOPER':tn OR 'TICLID':tn OR 'TICLODIX':tn OR 'TICLODONE':tn OR

‘TICLOPIDIN’:tn OR ‘TICLOPIDINA’:tn OR ‘TICPILONE’:tn OR ‘TIKLID’:tn OR ‘TIKLYD’:tn OR ‘TIROPA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

192. *Tobramycin*

‘TOBRAMYCIN’ OR ‘TOBRAMICIN’ OR ‘TOBRAMICINĂ’ OR ‘TOBRAMICINA’ OR ‘TOBRAMYCYNA’ OR ‘TOBRAMYCINE’ OR ‘TOBRAMYCINUM’ OR ‘TOBRAMICINO’ OR ‘TOBRAMYCINUM’ OR ‘TOBRAMICINA’ OR ‘TÓBRAMÝSÍN’ OR ‘TOBRAMYCINE’ OR ‘TOBRAMYSIINI’ OR ‘TOBRAMÜTSIINI’ OR ‘TOBRAMICINA’ OR ‘TOBRAMYCINUM’ OR ‘BRAMICIL’:tn OR ‘BRAMITOB’:tn OR ‘BRULAMYCIN’:tn OR ‘EYETOBRIN’:tn OR ‘GERNEBCIN’:tn OR ‘IKOBEL’:tn OR ‘MITOBRIN’:tn OR ‘NEBCIN’:tn OR ‘NEBCINA’:tn OR ‘NEBCINE’:tn OR ‘NEBRIS’:tn OR ‘OBRACIN’:tn OR ‘OCUPIX’:tn OR ‘ROCOTOB’:tn OR ‘THILOMICINE’:tn OR ‘TIMORREB’:tn OR ‘TOBI’:tn OR ‘TOBRABACT’:tn OR ‘TOBRAL’:tn OR ‘TOBRAMAXIN’:tn OR ‘TOBRAMYCIN’:tn OR ‘TOBRASTILL’:tn OR ‘TOBRAVISC’:tn OR ‘TOBREX’:tn OR ‘TOBREXAN’:tn OR ‘TOBRIN’:tn OR ‘TOBRINEB’:tn OR ‘TOBROM’:tn OR ‘TOBROSOPT’:tn OR ‘TOMICINOFTA’:tn OR ‘URSITAN’:tn OR ‘VANTOBRA 170 MG’:tn OR ‘BETHKIS’:tn OR ‘BRAMITOB’:tn OR ‘NEBCIN’:tn OR ‘NEBCINE’:tn OR ‘OBRACIN’:tn OR ‘TOBI’:tn OR ‘TOBRA’:tn OR ‘TOBRACIN’:tn OR ‘TOBRAMAXIN’:tn OR ‘TOBRAMYCINE’:tn OR ‘TOBREX’:tn OR ‘TOFLAMIXINA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

193. *Metamizole*

'METAMIZOLE' OR 'METAMIZOL' OR 'ALGI-MABO':tn OR 'ALGIFEN':tn OR 'ALGOCALMIN':tn OR 'ALGOPYRIN':tn OR 'ALGOZONE':tn OR 'ALINDOR':tn OR 'ALKAGIN':tn OR 'ALVOTOR':tn OR 'AMIZOLMET':tn OR 'ANALGIN':tn OR 'BENALGIN':tn OR 'BERLOSIN':tn OR 'BUSCAPINA':tn OR 'CENTRALGIN':tn OR 'DIPIRONE':tn OR 'DOLEMICIN':tn OR 'DOLOCALMA':tn OR 'FLAMBORIN':tn OR 'FRESHALGIN':tn OR 'HEXALGIN':tn OR 'LITALGIN':tn OR 'METALGIAL':tn OR 'METAMIZOL':tn OR 'METAMIZOLO':tn OR 'METAPYRIN':tn OR 'MILALGIN':tn OR 'NOLOTIL':tn OR 'NORAMINOPHENAZONI':tn OR 'NOVALGIN':tn OR 'NOVALGINA':tn OR 'NOVALGINE':tn OR 'NOVAMINSULFON':tn OR 'NOVAZOL':tn OR 'NOVOCALMIN':tn OR 'OPTALGIN':tn OR 'PANALGORIN INJ':tn OR 'PANALGORIN TABL':tn OR 'PIAFEN':tn OR 'PIRALGIN':tn OR 'PROALGIN':tn OR 'PYRALGIN':tn OR 'PYRALGINA':tn OR 'QUARELIN':tn OR 'RE-ALGIN':tn OR 'SCOPOLAN COMPOSITUM':tn OR 'SPASMALGON':tn OR 'SPASMOBLOC':tn OR 'SUPPOSITORIUM ANALGETICUM':tn OR 'SUPPOSITORIUM ANALGETICUM F':tn OR 'SUPPOSITORIUM NORAMINOPHENAZONI':tn OR 'SUPPOSITORIUM NORAMINOPHENAZONI 200 MG':tn OR 'SUPPOSITORIUM SPASMOLYTICUM':tn OR 'TABLETTA ANALGETICA':tn OR 'TABLETTA ANALGETICA F':tn OR 'TEMPALGIN':tn OR 'TEMPIMET':tn OR 'TONIALGIN':tn OR 'ADEPIRON':tn OR 'ALGIFEN':tn OR 'ANADOR (DIPYRONE)':tn OR 'ANADOR (METAMIZOLE)':tn OR 'ANALGIN':tn OR 'ANDIPAL':tn OR 'BARALGIN':tn OR 'BENALGIN':tn OR 'BENEGRIP':tn OR 'DIPIRONE':tn OR 'LISALGIL':tn OR 'MAGNIL':tn OR 'MAGNOPYROL':tn OR 'METAMIZOL':tn OR 'METILON':tn OR 'MINALGIN':tn OR 'NEO-MELUBRINA':tn OR 'NOLOTIL':tn OR 'NOVALCINA':tn OR 'NOVALGETOL':tn OR 'NOVALGIN':tn OR 'NOVALGINA':tn OR 'NOVALGINE':tn OR 'NOVAMINSULFON':tn OR 'OPTALGIN':tn OR 'PIAFEN':tn OR 'PRODOLINA':tn OR 'QUARELIN':tn OR 'RENALGAN':tn OR 'SPASGAN':tn OR 'SPASMALGON':tn OR 'SULPYRIN':tn OR 'SULPYRINE':tn OR 'UNAGEN':tn OR 'V-DALGIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

194. *Rizatriptan*

'RIZATRIPTAN' OR 'RIZATRIPTANO' OR 'RYZATRYPTANU' OR 'RIZATRIPTANAS' OR 'RIZATRIPTANUM' OR 'RIZATRIPTÁN' OR 'RITSATRIPTAANI' OR 'RISATRIPTAAN' OR 'RIZATRIPTÁN' OR 'RIZATRIPTANUM' OR 'ADDARIZ':tn OR 'MAVIXAN':tn OR 'MAXALT':tn OR 'MAXALTLYO':tn OR 'RIPTASPEC':tn OR 'RIZAFAR':tn OR 'RIZALIV':tn OR 'RIZALIV RPD':tn OR 'RIZASMELT':tn OR 'RIZASPEC':tn OR 'RIZASTAD':tn OR 'RIZATRIPATAN GLENMARK':tn OR 'RIZATRIPTAN-':tn OR 'RIZATRPTAN TECNIGEN':tn OR 'TANRISPES':tn OR 'TRIZADOL':tn OR 'ZAPTAFAR':tn OR 'ZATRAPTIN':tn OR

‘ZATRISPEC’:tn OR ‘MAXALT’:tn OR ‘MAXALT-MLT’:tn OR ‘RIZALT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

195. *Valproic Acid*

‘VALPROIC ACID’ OR ‘2-PROPYLPENTANOIC ACID’ OR ‘ACIDE VALPROIQUE’ OR ‘ACIDUM VALPROICUM’ OR ‘ACIDO VALPROICO’ OR ‘ACIDE VALPROIQUE’ OR ‘ACIDE VALPROÏQUE’ OR ‘ÁCIDO VALPROICO’ OR ‘ABSENOR’ OR ‘CO-VALPROAT(E) EG’ OR ‘CONVIVAL CHRONO’:tn OR ‘CONVULEX’:tn OR ‘CONVULEX CHRONO’:tn OR ‘CONVULEX FÜR KINDER’:tn OR ‘DELEPSINE’:tn OR ‘DEPAKIN’:tn OR ‘DEPAKINE’:tn OR ‘DEPAMAG’:tn OR ‘DEPRAKINE’:tn OR ‘DIPLEXIL’:tn OR ‘DIPROMAL’:tn OR ‘EPILIM’:tn OR ‘EPISENTA’:tn OR ‘ERGENYL’:tn OR ‘ESPA-VALEPT’:tn OR ‘HEXAQUIN’:tn OR ‘LEPTILAN’:tn OR ‘MICROPAKINE’:tn OR ‘NATRIUMVALPROAAT’:tn OR ‘NATRIUMVALPROAT’:tn OR ‘ORFIRIL’:tn OR ‘PETILIN’:tn OR ‘PROPYMAL ENTERIC’:tn OR ‘SODIO VALPROATO’:tn OR ‘SODIUM VALPROATE’:tn OR ‘VALBERG PR’:tn OR ‘VALEPIL’:tn OR ‘VALHEL PR’:tn OR ‘VALPRO’:tn OR ‘VALPROAT’:tn OR ‘VALPROATE DE SODIUM’:tn OR ‘VALPROATE EG’:tn OR ‘VALPRODURA’:tn OR ‘VALPROLEK’:tn OR ‘VALPROTEK CR’:tn OR ‘VALPROÁT’:tn OR ‘APILEPSIN’:tn OR ‘DIVALPROEX’:tn OR ‘ATEMPERATOR’:tn OR ‘BALDEKEN-R’:tn OR ‘CEREB’:tn OR ‘CONVULEX’:tn OR ‘CONVULSOFIN’:tn OR ‘DELEPSINE’:tn OR ‘DEPACON’:tn OR ‘DEPAKENE’:tn OR ‘DEPAKIN’:tn OR ‘DEPAKINE’:tn OR ‘DEPALEPT’:tn OR ‘DEPRAKINE’:tn OR ‘DIVALPROEX’:tn OR ‘ENCORATE’:tn OR ‘EPILIM’:tn OR ‘EPIRENAT’:tn OR ‘EPIVAL’:tn OR ‘ERGENYL’:tn OR ‘HYSERENIN’:tn OR ‘LEPTILAN’:tn OR ‘-VALPROIC’:tn OR ‘NATRII VALPROAS’:tn OR ‘NATRIUMVALPROAAT’:tn OR ‘NOVO-DIVALPROEX’:tn OR ‘ORFIRIL’:tn OR ‘RATIO-VALPROIC’:tn OR ‘SANOTEN’:tn OR ‘SELENICA-R’:tn OR ‘STAVZOR’:tn OR ‘VALERIN’:tn OR ‘VALPAKINE’:tn OR ‘VALPORAL’:tn OR ‘VALPRO’:tn OR ‘VALPROAT’:tn OR ‘VALPROATE’:tn OR ‘VALPROIC ACID RATIO’:tn OR ‘VALPROIC APO’:tn OR ‘VALPROIC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

196. *Capecitabine*

'CAPECITABINE' OR 'KAPECITABIN' OR 'KAPECITABIN' OR 'KAPECITABÍN' OR 'CAPECITABINĂ' OR 'CAPECITABINA' OR 'KAPECYTABINA' OR 'KAPECITABĪNA' OR 'KAPECITABĪNS' OR 'KAPECITABINAS' OR 'CAPECITABINUM' OR 'KAPECITABIN' OR 'KAPECITABIN' OR 'KAPECITABIN' OR 'KAPECITABIN' OR 'CAIPEICITIBÉIN' OR 'CAPÉCITABINE' OR 'KAPESITABIINI' OR 'KAPETSITABIIN' OR 'CAPECITABINA' OR 'CAPECITABIN' OR 'CAPECITABIN' OR 'CAPECITABINUM' OR 'KAPECITABIN' OR 'ARXEDA' OR 'CANSATA' OR 'CAPECEL' OR 'CAPECITABIN-BIOMO' OR 'CAPECITABINA' OR 'CAPECITABINE' OR 'CAPECITABINĂ' OR 'CAPECITALOX' OR 'CAPECITASTAD' OR 'CAPEDA':tn OR 'COLOXET':tn OR 'ECANSYA':tn OR 'KAPETRAL':tn OR 'LORPEDA, 150 MG':tn OR 'PREVEXEL':tn OR 'SYMLODA':tn OR 'VOPECIDEX':tn OR 'XALVOBIN':tn OR 'XELCIP':tn OR 'XELODA':tn OR 'CAPECITABINE':tn OR 'XELODA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

197. *Desogestrel*

'DESOGESTREL' OR 'DEZOGESTREL' OR 'DESOGESTRELUM' OR 'DEZOGESTRELIS' OR 'DESOGESTRELUM' OR 'DESÓGESTREL' OR 'DÉSOGESTREL' OR 'DESOGESTREELI' OR 'DESOGESTREEL' OR 'DESOGESTRELUM' OR 'AIZEA':tn OR 'AZALIA':tn OR 'BABETTE':tn OR 'CELEA':tn OR 'CERAZET':tn OR 'CERAZETTE':tn OR 'CERELLE':tn OR 'CHALANT':tn OR 'CLAREAL':tn OR 'CYCLE ':tn OR 'CYPRELLA':tn OR 'DAISENETTE':tn OR 'DAMARA':tn OR 'DEBUNICA':tn OR 'DESALY':tn OR 'DESETTE MONO':tn OR 'DESIRETT':tn OR 'DESOFEMONO':tn OR 'DESOMONO':tn OR 'DESOPOP':tn OR 'DESOREX':tn OR 'DESOSTACTA':tn OR 'DIAMILLA':tn OR 'EVAKADIN':tn OR 'FAMYLETTE':tn OR 'FANAKA':tn OR 'FEANOLLA':tn OR 'FEMELLE':tn OR 'GESTRINA':tn OR 'HORMOSAN-DESOGESTREL':tn OR 'ISANIVA':tn OR 'JUBRELE':tn OR 'LACTINETTE':tn OR 'LAMYA':tn OR 'LIMETIC':tn OR 'LUEVA':tn OR 'LUPIN-DESOGESTREL':tn OR 'MELINAGYN':tn OR 'MIDESIA':tn OR 'MIRZAM':tn OR 'MONIQ':tn OR 'MOONIA':tn OR 'MYRLINE':tn OR 'MYRTILLA':tn OR 'NACREZ':tn OR 'NEOVEL':tn OR 'ONEFRA SANOL':tn OR 'OPTIMIZETTE':tn OR 'OVULAN':tn OR 'SAPHIRENA':tn OR 'SECULACT':tn OR

‘SIMONETTE’:tn OR ‘SOFTINETTE’:tn OR ‘SOLGEST’:tn OR ‘SYMONETTE’:tn OR ‘TANGOLITA’:tn OR ‘NETTE’:tn OR ‘TORRI’:tn OR ‘TRUNELE’:tn OR ‘VINELLE’:tn OR ‘XYNIA’:tn OR ‘YVETTE-’:tn OR ‘ZARELLE’:tn OR ‘ZELLETA’:tn OR ‘ZYNTHIA’:tn OR ‘CERAZET’:tn OR ‘CERAZETTE’:tn OR ‘NACTALI’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

198. *Metoclopramide*

‘METOCLOPRAMIDE’ OR ‘METOCHLOPRAMIDE’ OR ‘METHOCHLOPRAMIDE’ OR ‘METOCLOPRAMIDUM’ OR ‘MÉTOCLOPRAMIDE’ OR ‘METOCLOPRAMIDA’ OR ‘AEROFLAT’:tn OR ‘AFIPRAN’:tn OR ‘ANAUSIN’:tn OR ‘ANTI-ANOREX TRIPLE’:tn OR ‘ANTIEMETIN’:tn OR ‘CERUCAL’:tn OR ‘CHLORHYDRATE DE METOCLOPRAMIDE RENAUDIN’:tn OR ‘CLOPAN’:tn OR ‘CLOPERAN’:tn OR ‘DEGAN’:tn OR ‘DIBERTIL’:tn OR ‘ELITAN’:tn OR ‘EMPERAL’:tn OR ‘GASTRO-TIMELETS’:tn OR ‘GEFFER’:tn OR ‘ISAPRANDIL’:tn OR ‘MAALOX NAUSEA’:tn OR ‘MAXOLON’:tn OR ‘MCP’:tn OR ‘METOCLOPRAMIDHYDROCHLORID 1H2O AL’:tn OR ‘MCP METOCLOPRAMIDHYDROCHLORID AL’:tn OR ‘METGEN’:tn OR ‘METOCLO’:tn OR ‘METOCLOPRAMIDE’:tn OR ‘METOKLOPRAMID ALTERNOVA’:tn OR ‘METOPRAN’:tn OR ‘MYGDALON’:tn OR ‘PASPERTIN’:tn OR ‘PLASIL’:tn OR ‘PRIMPERAN’:tn OR ‘PROKINYL L.P.’:tn OR ‘REGLAN’:tn OR ‘SUXIDINA’:tn OR ‘ANAUSIN’:tn OR ‘ANOLEXINON’:tn OR ‘ANPRO-METOCLOPRAMIDE’:tn OR ‘CARNOTPRIM’:tn OR ‘CERUCAL’:tn OR ‘CLOPAMON’:tn OR ‘CONTROMET’:tn OR ‘DAMABEN’:tn OR ‘DIGENOR’:tn OR ‘DURACLAMID’:tn OR ‘ELIETEN’:tn OR ‘EMPERAL’:tn OR ‘FOLICRON’:tn OR ‘GASTRO-TIMELETS’:tn OR ‘GASTROSIL’:tn OR ‘KLOMETOL’:tn OR ‘MACPERAN’:tn OR ‘MAXERAN’:tn OR ‘MAXOLON’:tn OR ‘MCP’:tn OR ‘MELOMIDE’:tn OR ‘METAMIDE’:tn OR ‘METOCLOP’:tn OR ‘METOCLOPRAMID’:tn OR ‘METOCLOPRAMIDE HCL’:tn OR ‘METOCLOPRAMIDUM’:tn OR ‘METOZOLV’:tn OR ‘METPAMID’:tn OR ‘METPAMİD’:tn OR ‘MIGRAFIN’:tn OR ‘NEOPRAMIEL’:tn OR ‘OPRAM’:tn OR ‘PASPERTIN’:tn OR ‘PERAPRIN’:tn OR ‘PERINORM’:tn OR ‘PLASIL’:tn OR ‘PMS-METOCLOPRAMIDE’:tn OR ‘PRAMIDIN’:tn OR ‘PRAMIEL’:tn OR ‘PRAMIN’:tn OR ‘PRIMPERAN’:tn OR ‘REGLAN’:tn OR ‘TERPERAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR

pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

199. *Repaglinide*

'REPAGLINIDE' OR 'REPAGLINIDĂ' OR 'REPAGLINID' OR 'REPAGLINĪDS' OR 'REPAGLINIDUM' OR 'RÉPAGLINIDE':tn OR 'REPAGLINIDUM':tn OR 'REPAGLINIDA':tn OR 'REPAGLINID':tn OR 'REPAGLINID':tn OR 'ADEREGL':tn OR 'DIBETIX':tn OR 'ENYGLID':tn OR 'GLOREPINAD':tn OR 'ILGAPER':tn OR 'NOVONORM':tn OR 'PRANDIN':tn OR 'RAGESPES':tn OR 'REGLIN':tn OR 'REGLINEP':tn OR 'REGLINID':tn OR 'RENEOS':tn OR 'REODON':tn OR 'REPAGLINID':tn OR 'REPAGLINIDE':tn OR 'REPALID':tn OR 'REPISMIN':tn OR 'RPAGLINIDE':tn OR 'SPECIREP':tn OR 'SPERAGLIN':tn OR 'THEROFLAN':tn OR 'GLUCONORM':tn OR 'NOVONORM':tn OR 'POSPRAND':tn OR 'PRANDIN':tn OR 'REPAGLINIDE':tn OR 'SUREPOST':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

200. *Tolterodine*

'TOLTERODINE' OR 'TOLTERODINUM' OR 'TOLTÉRODINE' OR 'TOLTERODINA' OR 'TOLTERODINE' OR 'BLERONE':tn OR 'DEFUR':tn OR 'DENGAFF':tn OR 'DETERODINE':tn OR 'DETRULET':tn OR 'DETRULON':tn OR 'DETRUSITOL':tn OR 'EFFLOSOMYL':tn OR 'INCONEX':tn OR 'MARIOSEA':tn OR 'NEDITOL':tn OR 'PREBLACON':tn OR 'PROTOL':tn OR 'RELTID':tn OR 'SANTIZOR':tn OR 'SPERODIM':tn OR 'TITLODINE':tn OR 'TOITEPOAHHA A KOPA':tn OR 'TOLDONE':tn OR 'TOLESPES':tn OR 'TOLNIDDA':tn OR 'TOLOTEX':tn OR 'TOLTERANA':tn OR 'TOLTERDEX':tn OR 'TOLTERODIN':tn OR 'TOLTERODIN':tn OR 'TOLTERODIN':tn OR 'TOLTERODINE TARTRATE':tn OR 'TOLTERODINETARTRAAT':tn OR 'TOLTERODINTARTRAT':tn OR 'TOLTERODINTARTRAT':tn OR 'TOLTERRODINA':tn OR 'TOLTERTAN':tn OR 'TOLTERYA':tn OR 'TOLUSITOL':tn OR 'TOLZURIN':tn OR 'TRILLBLAD':tn OR 'TRUSITEV':tn OR 'TULERIN':tn OR 'URIMPER':tn OR 'UROFLOW':tn OR 'UROLINA':tn OR 'UROLINE':tn OR 'UROTROL':tn OR 'DETROL':tn OR 'DETRUSITOL':tn OR 'UROTROL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side

effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

201. *Ribavirin*

('TRIBAVIRIN'/exp OR 'TRIBAVIRIN' OR 'RYBAWIRYNA' OR 'RIBAVIRĪNS' OR 'RIBAVIRINAS' OR 'RIBAVIRINUM' OR 'RIBAVIRINA' OR 'RÍBAVÍRINI' OR 'RIBAVIRIN'/exp OR 'RIBAVIRIN' OR 'RIBAVIRINE'/exp OR 'RIBAVIRINE' OR 'RIBAVIRIINI':tn OR 'RIBAVIRIIN':tn OR 'RIBAVIRINA':tn OR 'MODERYBA':tn OR 'RIBATREL':tn OR 'RIBAVIRIN':tn OR 'RIBAVIRINE':tn OR 'RIBAVOX':tn OR 'RIXOR':tn OR 'COPEGUS':tn OR 'COTRONAK':tn OR 'MODERIBA':tn OR 'PEGASYS':tn OR 'PEGATRON':tn OR 'REBETOL':tn OR 'REBETRON':tn OR 'RIBAPAK':tn OR 'RIBAPEG':tn OR 'RIBASPHERE':tn OR 'VICTRELIS':tn OR 'VIRAZOLE':tn OR 'VIRON RIBAVIRIN':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

202. *Mesalazine*

'MESALAZINE' OR 'MESALAMINE' OR 'MESSALAZINE' OR '5-ASA' OR 'MESALAZINA' OR 'MESSALAZINA' OR 'MESALAZYNA' OR 'MESALAZINE' OR 'MESALAZINUM' OR 'MESALAZINA' OR 'MESALAZINA' OR 'MESALAZIN' OR 'ASACOL':tn OR 'ASACOLON':tn OR 'ASALEX':tn OR 'ASAVIXIN':tn OR 'CLAVERSAL':tn OR 'COLITOFALK':tn OR 'CROHNAX':tn OR 'CRONEZIL':tn OR 'ENTERAPROCT':tn OR 'ENTERASIN':tn OR 'FALK-ASA':tn OR 'FIVASA':tn OR 'IPOCOL':tn OR 'LEXTRASA':tn OR 'LIXACOL':tn OR

'MESAFLOR':tn OR 'MESAGRAN':tn OR 'MESALMIN':tn OR 'MESASAL':tn OR 'MESAVANCOL':tn OR 'MESAZIN':tn OR 'MEZAVANT':tn OR 'NORASA':tn OR 'OCTASA':tn OR 'PENTACOL':tn OR 'PENTASA':tn OR 'PROCTASACOL':tn OR 'QUINTASA':tn OR 'ROWASA':tn OR 'SALO':tn OR 'SALOFALK':tn OR 'SALOGRAN-FALK':tn OR 'SALOZINAL':tn OR 'SAMEZIL':tn OR 'XALAZIN':tn OR 'ASAMAX':tn OR '5-ASA':tn OR 'APRISO':tn OR 'ASACOL':tn OR 'ASACOLON':tn OR 'ASALEX':tn OR 'ASALIT':tn OR 'CANASA':tn OR 'CLAVERSAL':tn OR 'DELZICOL':tn OR 'FIVASA':tn OR 'LIALDA':tn OR 'MESACOL':tn OR 'MESALAZINA':tn OR 'MESALAZINE':tn OR 'MESASAL':tn OR 'MESAZIN':tn OR 'MEZAVANT':tn OR 'PENTACOL':tn OR 'PENTASA':tn OR 'QUINTASA':tn OR 'RAFASSAL':tn OR 'ROWASA':tn OR 'SALOFALK':tn OR 'SF ROWASA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

203. *Oxycodone*

'OXYCODONE' OR 'OXYCODONUM' OR 'OKSIKODONI' OR 'OXICODONA' OR 'ABTARD':tn OR 'ACCORDEON':tn OR 'ALNAGON':tn OR 'CANDOX':tn OR 'CARENOXA':tn OR 'CARENOXAL':tn OR 'CARENOXIN':tn OR 'CAREXIL':tn OR 'CHLORHIDRAT DE OXICODONA':tn OR 'CODILEK':tn OR 'CODOXY':tn OR 'CONTIROXIL':tn OR 'CONTIROXIN':tn OR 'DALOXY':tn OR 'DANCEX SR':tn OR 'DOLANOR':tn OR 'DOLOCODON':tn OR 'DOLONICA':tn OR 'ELENOXY':tn OR 'LONGTEC':tn OR 'OKSIKODOLOR':tn OR 'OKSIKODON LEK':tn OR 'OKSIKODON VITABALANS':tn OR 'OKSYKODON':tn OR 'OLBETE':tn OR 'ORIONOX':tn OR 'OXANEST':tn OR 'OXARUTIS':tn OR 'OXICODONE':tn OR 'OXIDOL':tn OR 'OXIDOLOR':tn OR 'OXIKODON':tn OR 'OXIMEL':tn OR 'OXYCODOLOR':tn OR 'OXYCODON':tn OR 'OXYCODONE':tn OR 'OXYCODONHYDROCHLORID':tn OR 'OXYCON':tn OR 'OXYCONICA':tn OR 'OXYCONICUR':tn OR 'OXYCONOICA':tn OR 'OXYCONTIN':tn OR 'OXYDOL':tn OR 'OXYDOLOR':tn OR 'OXYDON':tn OR 'OXYDORINE':tn OR 'OXYGEROLAN':tn OR 'OXYGESIC':tn OR 'OXYKODON':tn OR 'OXYKODÓN ACINO':tn OR 'OXYLAN':tn OR 'OXYLENE':tn OR 'OXYLOR':tn OR 'OXYNAL':tn OR 'OXYNORM':tn OR 'OXYNORMORO':tn OR 'OXYPRO':tn OR 'OXYQUALES':tn OR 'OXYREDIT LP':tn OR 'OXYTIA':tn OR 'OXYTOM':tn OR 'OYXCODON':tn OR 'PANCOD':tn OR 'PAROXANAL':tn OR 'REDOCAM':tn OR 'RELTEBON':tn OR 'RENOCONICA':tn OR 'RENOCONTIN':tn OR 'RENOXAL':tn OR 'SHORTEC':tn OR 'TARGIN':tn OR 'TARGINACT':tn OR 'TARGINIQ':tn OR 'UNADEN':tn OR 'XANCODAL':tn OR 'ZACRENOXIN':tn OR 'ZARENOXIN':tn OR 'ZOMESTINE':tn OR 'ENDONE':tn OR 'IRCODON':tn OR 'OXICODONA':tn OR 'OXIFAST':tn OR 'OXINORM':tn OR 'OXY IR':tn OR 'OXYCOD':tn OR 'OXYCODON':tn OR 'OXYCONTIN':tn OR 'OXYDON':tn OR 'OXYGESIC':tn OR 'OXYIR':tn OR 'OXYNEO':tn OR 'OXYNORM':tn OR 'PAVINAL':tn OR 'PERCOLONE':tn OR 'PMS-OXYCODONE':tn OR 'PROLADONE':tn OR 'ROXICODONE':tn OR 'SUPEUDOL':tn OR 'TARGIN':tn OR 'TARGINACT':tn AND

('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

204. *Beclometasone*

'BECLOMETASONE' OR 'BECLAZONE EASI-BREATHE CFC-FREE':tn OR 'BECLO-ASMA':tn OR 'BECLOMET EASYHALER':tn OR 'BECLOMET NASAL AQUA':tn OR 'BECLOMET ORION':tn OR 'BECLOMETASON':tn OR 'BECLOMETASONA':tn OR 'BECLOMETASONE':tn 'BECLATE AQUANASE':tn OR 'BECLO AQ':tn OR 'BECLO ASMA':tn OR 'BECLOMETASON A':tn OR 'BECLOMETASON':tn OR 'BECLOMETASON CYCLOCAPS':tn OR 'BECLOMETASON NEVEL':tn OR 'BECLOMETASON NEVEL PCH':tn OR 'BECLOMETASON NEVEL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

205. *Carbamazepine*

'CARBAMAZEPINE' OR 'CARBAMAZEPINĂ' OR 'CARBAMAZEPINUM' OR 'CARBAMAZÉPINE' OR 'CARBAMAZEPINA' OR 'AMIZEPIN':tn OR 'BISTON':tn OR 'CARBABETA':tn OR 'CARBADURA':tn OR 'CARBAFLUX':tn OR 'CARBAGAMMA':tn OR 'CARBAGEN':tn OR 'CARBALEX':tn OR 'CARBAMAZEPIN':tn OR 'CARBAMAZEPINE':tn OR 'CARBATOL':tn OR 'CARBEPSIL':tn OR 'CARBESIL':tn OR 'FINLEPSIN':tn OR 'GERICARB':tn OR 'HERMOLEPSIN':tn OR 'KARBAMAZEPIN':tn OR 'NEUROTOL':tn OR

'NEUROTOP':tn OR 'OXCARBAZEPINA':tn OR 'STAZEPINE':tn OR 'STORILAT':tn OR 'SYNTOPINE':tn OR 'TAVER':tn OR 'TEGRETAL':tn OR 'TEGRETOL':tn OR 'TIMONIL':tn OR 'TRIMONIL':tn OR 'CARBA':tn OR 'CARBALEX':tn OR 'CARBAMAZEPIN':tn OR 'CARBAMAZEPINA':tn OR 'CARBAMAZEPINE':tn OR 'CARBATOL':tn OR 'CARBATROL':tn OR 'CARBAZURE':tn OR 'CARSOL':tn OR 'DEGRANOL':tn OR 'EPAZIN':tn OR 'EPIMAZ':tn OR 'EPITOL':tn OR 'EQUETRO':tn OR 'FINLEPSIN':tn OR 'FOKALEPSIN':tn OR 'LEXIN':tn OR 'MAZEPINE':tn OR 'NEUROTOP':tn OR 'PANITOL':tn OR 'SIRTAL':tn OR 'TAVER':tn OR 'TEGRETAL':tn OR 'TEGRETOL':tn OR 'TELESMIN':tn OR 'TERIL':tn OR 'TIMONIL':tn OR 'TRIMONIL':tn OR 'ZEPTOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

206. *Eplerenone*

'EPLERENONE' OR 'EPLERENON' OR 'EPLERENONA' OR 'EPLERENÓN' OR 'EPLERENONĂ' OR 'EPLERENONĂ' OR 'EPLERENONU' OR 'EPLERENONA' OR 'EPLERENONO' OR 'EPLERENONUM' OR 'EPLERENÓNI' OR 'ÉPLÉRÉNONE' OR 'EPLÉRÉNONE' OR 'EPLERENONIA' OR 'EPLERENOONI' OR 'EPLERENONA' OR 'EPLERENONUM' OR 'ALDOPLEWEL':tn OR 'ALDOSPIR':tn OR 'CORENON':tn OR 'DIUPLEWEL':tn OR 'ELBERONE':tn OR 'ELECOR':tn OR 'ELEVEON':tn OR 'EPLENOCARD':tn OR 'EPLERENHEXAL':tn OR 'EPLERENON':tn OR 'EPLERENONA':tn OR 'EPLERENONE':tn OR 'EPLERENOTIF':tn OR 'EPLERIUM':tn OR 'EPLEWEL':tn OR 'EPLOHART':tn OR 'EPLON':tn OR 'ERNETHON':tn OR 'INOSAMIN':tn OR 'INSPRA':tn OR 'INSPRA 25':tn OR 'KALIREN':tn OR 'KALSPAR':tn OR 'LICEPLER':tn OR 'MENOXOL':tn OR 'NONPRES':tn OR 'PLERENIA':tn OR 'RAASBLOCK':tn OR 'INSPRA':tn OR 'SELARA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug

contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

207. *Fenofibrate*

'FENOFIBRATE' OR 'PROPAN-2-YL 2-[4-(4-CHLOROBENZOYL)PHENOXY]-2-METHYLPROPANOATE' OR 'FENOFIBRÁT' OR 'FENOFIBRAT' OR 'FENOFIBRATO' OR 'FENOFIBRAT' OR 'FENOFIBRĀTS' OR 'FENOFIBRĀTA' OR 'FENOFIBRATAS' OR 'FENOFIBRATUM' OR 'FENOFIBRATO' OR 'FENOFIBRÁT' OR 'FÉNOFIBRATE' OR 'FENOFIBRAATTIA' OR 'FENOFIBRATO' OR 'FENOFIBRAT' OR 'APTEOR':tn OR 'BIOFIBRAT':tn OR 'CATALIP':tn OR 'DURAFENAT':tn OR 'ELIPSIA':tn OR 'FEBIRA':tn OR 'FEGENOR':tn OR 'FENARDIN':tn OR 'FENOBRAT':tn OR 'FENOFIBRAT':tn OR 'FENOFIBRATE':tn OR 'FENOFIBRATO':tn OR 'FENOFIX':tn OR 'FENOGAL':tn OR 'FENOLIBS':tn OR 'FENORATIO':tn OR 'FENOSUP LIDOSE':tn OR 'FENOSWISS':tn OR 'FENYVE':tn OR 'FIBRANOR':tn OR 'FORTILIP':tn OR 'FULCRO':tn OR 'FULCROSUPRA':tn OR 'GROFIBRAT':tn OR 'KATALIP':tn OR 'LIPANTHYL':tn OR 'LIPANTHYLNANO':tn OR 'LIPANTIL':tn OR 'LIPCOR':tn OR 'LIPERIAL':tn OR 'LIPICLAIR':tn OR 'LIPIDIL':tn OR 'LIPILFEN':tn OR 'LIPIREX':tn OR 'LIPIVIM':tn OR 'LIPOFEN':tn OR 'LIPOFENE':tn OR 'LIPOFIB':tn OR 'LIPOHEXAL':tn OR 'LIPSIN':tn OR 'NORMALIP':tn OR 'SECALIP':tn OR 'SUPRALIP':tn OR 'SUPRELIP':tn OR 'TRICOR':tn OR 'TRIGLIPO':tn OR 'XAFENOR':tn OR 'ZIGLIP':tn OR 'ANTARA':tn OR 'CATALIP':tn OR 'CONTROLIP':tn OR 'FEBIRA':tn OR 'FENOFIBRAT':tn OR 'FENOFIBRATE':tn OR 'FENOFIBRATO':tn OR 'FENOFIX':tn OR 'FENOGAL':tn OR 'FENOGLIDE':tn OR 'FENOMAX':tn OR 'GROFIBRAT':tn OR 'LIPANON':tn OR 'LIPANTHYL':tn OR 'LIPANTIL':tn OR 'LIPIDIL':tn OR 'LIPILFEN':tn OR 'LIPOFEN':tn OR 'LIPOFENE':tn OR 'LIPOTHIN':tn OR 'LIPSIN':tn OR 'LOFIBRA':tn OR 'NOVO-FENOFIBRATE-S':tn OR 'NUBREX':tn OR 'PMS-FENOFIBRATE MICRO':tn OR 'PRO-FENO-SUPER':tn OR 'PROCETOKEN':tn OR 'SECALIP':tn OR 'SUPRALIP':tn OR 'TRICOR':tn OR 'TRIGLIDE':tn OR 'TRILIPIX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

208. *Somatropin*

'SOMATROPIN' OR 'SOMATOTROPHIN' OR 'SOMATROPINE' OR 'SOMATOTROPINA' OR 'SOMATOTROPIN' OR 'SOMATROPIN' OR 'SOMATROPINA' OR 'SOMATROPÍN' OR 'SOMATROPINĂ' OR 'SOMATOTROPINĂ' OR 'SOMATROPINA' OR 'SOMATROPINO' OR 'SOMATROPINUM' OR 'SOMATROPINA' OR 'SÓMATRÓPÍN' OR 'SZOMATROPIN' OR 'SOMATROPIINIA' OR 'SOMATROPIINI' OR 'SOMATROPIIN' OR 'RUSTOVÝ HORMON':tn OR 'СОМАТРОПИН':tn OR 'GENOTONORM':tn OR 'GENOTROPIN':tn OR 'HUMATROPE':tn

OR ‘NUTROPINAQ’:tn OR ‘OMNITROPE’:tn OR ‘SAIZEN’:tn OR ‘SOMATROPIN’:tn OR ‘UMATROPE’:tn OR ‘ZOMACTON’:tn OR ‘BIO-TROPIN’:tn OR ‘GENOTONORM’:tn OR ‘GENOTROPIN’:tn OR ‘HUMATROPE’:tn OR ‘NORDILET’:tn OR ‘NORDITROPIN’:tn OR ‘NORDITROPINE’:tn OR ‘NUTROPIN’:tn OR ‘NUTROPINAQ’:tn OR ‘OMNITROPE’:tn OR ‘SAIZEN’:tn OR ‘SCITROPIN A’:tn OR ‘SEROSTIM’:tn OR ‘TEV-TROPIN’:tn OR ‘ZOMACTON’:tn OR ‘ZORBTIVE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

209. *Trimetazidina*

‘TRIMETAZIDINA’ OR ‘TRIMETAZIDINAS’ OR ‘TRIMETAZIDINUM’ OR ‘TRIMÉTAZIDINE’ OR ‘TRIMETAZIDINA’ OR ‘ANGITRIM’:tn OR ‘ANPECTIDINE’:tn OR ‘APOTRIMET’:tn OR ‘APSTAR’:tn OR ‘DILATAN’:tn OR ‘DIMESAR’:tn OR ‘IDAPTAN’:tn OR ‘LUPAMADAZIN’:tn OR ‘LUTRAZINE’:tn OR ‘METAZYDYNA’:tn OR ‘MEZITAN’:tn OR ‘MODUXIN’:tn OR ‘PREDUCTAL’:tn OR ‘PREDUTRIM’:tn OR ‘PROSC’:tn OR ‘SETAL MR’:tn OR ‘TACIREL LM’:tn OR ‘TRIM’:tn OR ‘TRIACYT MR’:tn OR ‘TRIMEDUCTAN’:tn OR ‘TRIMELUZINE’:tn OR ‘TRIMEPECT’:tn OR ‘TRIMETARATIO’:tn OR ‘TRIMETAZIDIN’:tn OR ‘TRIMETAZIDIN’:tn OR ‘TRIMETAZIDINA’:tn OR ‘TRIMETAZIDINE’:tn OR ‘TRIMETAZYDYNA’:tn OR ‘TRIMPOL’:tn OR ‘VASCOTASIN’:tn OR ‘VASCOTAZIN’:tn OR ‘VASTAREL’:tn OR ‘VAZIDIN’:tn OR ‘ZIDIN’:tn OR ‘ZIDMETIN’:tn OR ‘ZILUTRA’:tn OR ‘DILATAN’:tn OR ‘PREDUCTAL’:tn OR ‘TRIMETACOR’:tn OR ‘TRIMETAZIDINA’:tn OR ‘TRIMETAZIDINE’:tn OR ‘TRIZIDINE’:tn OR ‘VASOFIX’:tn OR ‘VASTAREL’:tn OR ‘VASTINAN’:tn OR ‘VESTAR’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

210. *Bisacodyl*

'BISACODYL' OR 'BISAKODYL' OR 'BISAKODILA' OR 'BISACODYLUM' OR 'BISACODIL' OR 'BISACODIL' OR 'BISAKODYLU' OR 'BISAKODILS' OR 'BISAKODILIS' OR 'BISACODYLUM' OR 'BISACODILE' OR 'BISACODYLUM' OR 'BISZAKODIL' OR 'BISAKODIL' OR 'BISAKODILA' OR 'BISACODYL' OR 'BISAKODÜÜL' OR 'BISACODILO' OR 'BISACODYL' OR 'BISACODYL' OR 'BISACODYLUM' OR 'ALAXA':tn OR 'BIOLAX':tn OR 'BISACODYL':tn OR 'BISALAX':tn OR 'BISOLAX':tn OR 'CONFETTO':tn OR 'CONTALAX':tn OR 'DRIX':tn OR 'DULCOBIS':tn OR 'DULCOLAX':tn OR 'DULCOLAX':tn OR 'ENTROLAX':tn OR 'FENOLAX':tn OR 'HEMOLAX':tn OR 'BISACODYL':tn OR 'LAX-TAB':tn OR 'LAXA-GIT':tn OR 'LAXABIXAL':tn OR 'LAXADIN':tn OR 'LAXAGETTEN':tn OR 'LAXAMAG':tn OR 'LAXANS':tn OR 'LAXANS':tn OR 'LAXBENE':tn OR 'LAXODIL':tn OR 'LOVOLDYL':tn OR 'MEDIOLAX':tn OR 'METALAX':tn OR 'MODERLAX':tn OR 'NORMALAX':tn OR 'NORMALENE':tn OR 'NOURILAX LAXEERMIDDEL':tn OR 'NOVOLAX':tn OR 'NUMARK':tn OR 'PERILAX':tn OR 'PREPACOL':tn OR 'PURGO-PIL':tn OR 'PYRILAX':tn OR 'STADALAX':tn OR 'STIXENIL':tn OR 'TIRGON':tn OR 'TOILAX':tn OR 'VERECOLENE':tn OR 'BEKUNIS':tn OR 'BICOLAX':tn OR 'BISAC-EVAC':tn OR 'BISACODYL':tn OR 'BISACOLAX':tn OR 'BISALAX':tn OR 'BISCOLAX':tn OR 'CORRECTOL':tn OR 'DILAX':tn OR 'DULAX':tn OR 'DULCO LAXO':tn OR 'DULCOLAX':tn OR 'DUROLAX':tn OR 'GENTLAX':tn OR 'GLYCOPREP-C':tn OR 'LAXADIN':tn OR 'LAXANS':tn OR 'NOURILAX LAXEERMIDDEL':tn OR 'PMS-BISACODYL':tn OR 'PREPACOL':tn OR 'PRONTOLAX':tn OR 'SOFTENE':tn OR 'TELEMINSOFT':tn OR 'THE MAGIC BULLET':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

211. *Buprenorphine*

'BUPRENORPHINE' OR 'BUPRENORFIN' OR 'BUPRENORFÍN' OR 'BUPRENORFINĂ' OR 'BUPRENORFINA' OR 'BUPRENORFINA' OR 'BUPRENORFĪNA' OR 'BUPRENORFINO' OR 'BUPRENORPHINUM' OR 'BUPRENORFINA' OR 'BÚPRENORFÍN' OR 'BUPRENORFIN' OR 'BUPRENORFIN' OR 'BUPRÉNORPHINE' OR 'BUPRENORFIINI' OR 'BUPRENORFIIN' OR 'BUPRENORFINA' OR 'BUPRENORPHIN' OR 'BUPRENORPHIN' OR 'BUPRENORFIN' OR 'BUPRENORPHINUM' OR 'ACIMAPHIN':tn OR 'ACINORPHIN':tn OR 'ADDICTEX':tn OR 'ADDNOK':tn OR 'ASTEC 70 MCG':tn OR 'BUNONDOL':tn OR 'BUNORFIN':tn OR 'BUP':tn OR 'BUPENSAN':tn OR 'BUPRADEX':tn OR 'BUPRELOR':tn OR 'BUPRENADDICT':tn OR 'BUPRENAL':tn OR 'BUPRENORFINA':tn OR 'BUPRENORFINE':tn OR 'BUPRENORPHIN':tn OR

‘BUPRENORPHINE’:tn OR ‘BUPREX’:tn OR ‘BUTRANS’:tn OR ‘BUVERA’:tn OR ‘CANUR’:tn OR ‘CETARKAN’:tn OR ‘FELIBEN’:tn OR ‘HAPOCTASIN’:tn OR ‘KENNAF’:tn OR ‘MOLTERFIN’:tn OR ‘NATZON’:tn OR ‘NORSPAN’:tn OR ‘NORVIPREN’:tn OR ‘PREFIBIN’:tn OR ‘PRENORVINE’:tn OR ‘PRENOTRIX’:tn OR ‘RAMATRIX’:tn OR ‘RAVATA’:tn OR ‘SUBOXONE’:tn OR ‘SUBUPHINE’:tn OR ‘SUBUTEX’:tn OR ‘TEMGESIC’:tn OR ‘TEMGESIC’:tn OR ‘TEMGÉSIC’:tn OR ‘TEPHINE’:tn OR ‘TRANSTEC’:tn OR ‘BUPRENEX’:tn OR ‘BUPRENORFINE’:tn OR ‘BUTRANS’:tn OR ‘LEPETAN’:tn OR ‘NORSPAN’:tn OR ‘SUBOXONE’:tn OR ‘SUBUTEX’:tn OR ‘TEMGESIC’:tn OR ‘TEMGESIC’:tn OR ‘TRANSTEC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

212. *Oxybutynin*

‘OXYBUTYNIN’ OR ‘OXYBUTYNINUM’ OR ‘OXYBUTYNINE’ OR ‘OXIBUTININA’ OR ‘BENOXI’:tn OR ‘CYSTRIN’:tn OR ‘DETRUSAN’:tn OR ‘DITROPAN’:tn OR ‘DRESPLAN’:tn OR ‘DRIDASE’:tn OR ‘DRIPTANE’:tn OR ‘EURIN’:tn OR ‘KENTERA’:tn OR ‘LYRINEL’:tn OR ‘OSSIBUTININA CLORIDRATO’:tn OR ‘OXYBUGAMMA’:tn OR ‘OXYBUTYN HCL GENTHON’:tn OR ‘OXYBUTYNIN’:tn OR ‘OXYBUTYNIN’:tn OR ‘OXYBUTYNIN-HCL’:tn OR ‘OXYBUTYNINEHYDROCHLORIDE’:tn OR ‘OXYBUTYNINHYDROCHLORID’:tn OR ‘SPASYT’:tn OR ‘UNICHEM OXYBUTYNINEHYDROCHLORIDE’:tn OR ‘UROXAL’:tn OR ‘OXYBUTYNIN’:tn OR ‘CYSTRIN’:tn OR ‘DELAIV’:tn OR ‘DITROPAN’:tn OR ‘DRIDASE’:tn OR ‘DRIPTANE’:tn OR ‘FRENURIN’:tn OR ‘GELNIQUE’:tn OR ‘KENTERA’:tn OR ‘LENDITRO’:tn OR ‘LYRINEL’:tn OR ‘OXYBUTYNIN’:tn OR ‘NELUOS’:tn OR ‘NEOXY’:tn OR ‘NOVITROPAN’:tn OR ‘OXYBUTYNIN’:tn OR ‘ORIVATE’:tn OR ‘OXYBUTIN’:tn OR ‘OXYBUTON’:tn OR ‘OXYBUTYN’:tn OR ‘OXYBUTYNIN’:tn OR ‘OXYTROL’:tn OR ‘OXYBUTYNIN’:tn OR ‘POLLAKISU’:tn OR ‘POSTININ’:tn OR ‘RETEMIC’:tn OR ‘UREQUIN’:tn OR ‘UROMAX’:tn OR ‘UROPAN’:tn OR ‘UROXAL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

213. *Tamoxifen*

'TAMOXIFEN' OR 'TAMOXIFÉN' OR 'TAMOXIFENUM' OR 'TAMOXIFENE' OR 'TAMOXIFÈNE' OR 'TAMOXIFENO' OR 'EBEFEN':tn OR 'KESSAR':tn OR 'NOMAFEN':tn OR 'NOVOFEN':tn OR 'SERTAM':tn OR 'TADEX':tn OR 'TAMIFEN':tn OR 'TAMIZAM':tn OR 'TAMO AIWA':tn OR 'TAMOFEN':tn OR 'TAMOPLEX':tn OR 'TAMOX':tn OR 'TAMOXAN':tn OR 'TAMOXIFEN':tn OR 'TAMOXIFEN':tn OR 'TAMOXIFENO':tn OR 'TAMOXISTAD':tn OR 'ZITAZONIUM':tn OR 'ZYMOPLEX':tn OR 'ADOPAN':tn OR 'TAMOX':tn OR 'EMALOOK':tn OR 'GENOX':tn OR 'KESSAR':tn OR 'NEOPHEDAN':tn OR 'NOLVADEX':tn OR 'NOURYTAM':tn OR 'TAMEC':tn OR 'TAMIFEN':tn OR 'TAMOFEN':tn OR 'TAMOPLEX':tn OR 'TAMOX':tn OR 'TAMOXEN':tn OR 'TAMOXI':tn OR 'TAMOXIFEN':tn OR 'TAMOXIFENE':tn OR 'TAMOXIFENO':tn OR 'TASUOMIN':tn OR 'TAXUS':tn OR 'TAMOXIFEN':tn OR 'XIFEN':tn OR 'ZEMIDE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

214. *Zopiclone*

'ZOPICLONE' OR 'ZOPICLONUM' OR 'ZOPICLON' OR 'ZOPIKLÓN' OR 'ZOPICLONA' OR 'ZOPIKLON' OR 'ZOPIKLON' OR 'ZOPIKLONS' OR 'ZOPIKLONAS' OR 'ZOPICLONUM' OR 'ZOPIKLON' OR 'ZOPICLONE' OR 'TSOPIKLONI' OR 'ZOPIKLOON' OR 'ZOPICLONA' OR 'ZOPICLON' OR 'DATOLÁN' OR 'DOBROSON':tn OR 'IMOCLONE':tn OR 'IMOVANE':tn OR 'IMOZOP':tn OR 'LIMOVAN':tn OR 'SENZOP':tn OR 'SIATEN':tn OR 'SOMNAL':tn OR 'SOMNOL':tn OR 'SOMNOLS':tn OR 'SOMNOSAN':tn OR 'SONLAX':tn OR 'XIMOVAN':tn OR 'ZILEZE':tn OR 'ZIMOVANE':tn OR 'ZOPICALMA':tn OR 'ZOPICLODURA':tn OR 'ZOPICLON':tn OR 'ZOPICLONE':tn OR 'ZOPIGEN':tn OR 'ZOPIKLON':tn OR 'ZOPINOX':tn OR 'ZOPITABS':tn OR 'ZOPITAN':tn OR 'ZOPI':tn OR 'ZOPITIDIN':tn OR 'ZOPITIN':tn OR 'ZORCLONE':tn OR 'ALCHERA':tn OR 'AMOBAN':tn OR 'AMOBANTES':tn OR 'DATOLAN':tn OR 'DOPAREEL':tn OR 'IMOVANE':tn OR 'IMOZOP':tn OR 'IMREST':tn OR 'METROM':tn OR 'NOCTURNO':tn OR 'RELAXON':tn OR 'RHOVANE':tn OR 'SLOWHEIM':tn OR 'SOMNOL':tn OR 'XIMOVAN':tn OR 'ZETIX':tn OR 'ZIMOVANE':tn OR 'ZOLINOX':tn OR 'ZOLON':tn OR 'ZOP':tn OR 'ZOPICLON':tn OR 'ZOPICLONE':tn OR 'ZOPICOOL':tn OR 'ZOPIMED':tn OR 'ZOPINOX':tn OR 'ZOPITAN':tn OR 'ZOPIVANE':tn AND ('adverse drug reaction'/exp

OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

215. *Brimonidine*

'BRIMONIDINE' OR 'BRIMONIDINUM' OR 'BRIMONIDINA' OR 'ALFADINA':tn OR 'ALPHAGAN':tn OR 'ALPHASTAD':tn OR 'BENIL':tn OR 'BGLAU':tn OR 'BIMANOX':tn OR 'BIPROLAST':tn OR 'BRIGLAU':tn OR 'BRIMO OPHTAL':tn OR 'BRIMO-VISION':tn OR 'BRIMODINE':tn OR 'BRIMODIOL':tn OR 'BRIMOFTAL':tn OR 'BRIMOGAN':tn OR 'BRIMOGEN':tn OR 'BRIMONAL':tn OR 'BRIMONIDIN':tn OR 'BRIMONIDINETARTAAT':tn OR 'BRIMONIDINETARTRAAT':tn OR 'BRIMONIDINTARTRAT':tn OR 'BRIMONTAL':tn OR 'BRIMORATIO':tn OR 'BRIMOSTAD':tn OR 'BRIMOT':tn OR 'BRIMO':tn OR 'BRIMOZEPT':tn OR 'BRINIDIN':tn OR 'BRYMONT':tn OR 'CLARIX':tn OR 'CORNEAX':tn OR 'GLAUBRIM':tn OR 'GLAUCOVAL':tn OR 'GLAUDIN':tn OR 'GLAUDIX':tn OR 'LUXFEN':tn OR 'MIRVASO':tn OR 'MOBRIDIN':tn OR 'PHARMEXIN':tn OR 'REIA':tn OR 'ALPHAGAN':tn OR 'BRIMONIDINE':tn OR 'BRIMOPRESS':tn OR 'ENIDIN':tn OR 'MIRVASO':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

216. *Cisatracurium Besilate*

'CISATRACURIUM BESILATE' OR 'BESILATE DE CISATRACURIUM' OR 'CISATRAKURIUM BESYLATU' OR 'BESILATO DE CISATRACURIO' OR 'CISATRAKURIOWEGO BEZYLANU' OR 'CISATRACURIUMBESILAAT' OR 'CISATRAKURA BESILATA' OR 'CISATRAKURIO BESILATO' OR 'CISATRACURII BESILAS' OR 'BÉSILATE DE CISATRACURIUM' OR 'BESILATE DE CISATRACURIUM' OR 'TSISATRAKUURBESILAAT' OR 'BESILATO DE CISATRACURIO' OR 'CISATRACURIUMBESILAT' OR 'CISATRACURIUMBESYLAT' OR 'CISATRACURII BESILAS' OR 'CEMET':tn OR 'CISATRACURIO':tn OR 'CISATRACURIUM':tn OR 'CISATRAL':tn OR 'NIMBEX':tn OR 'CISATRACURIUM':tn OR 'NIMBEX':tn OR 'NIMBIUM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

217. *Mikonazol*

'MIKONAZOL' OR 'MICONAZOLUM' OR 'MICONAZOLO' OR 'MICONAZOLE' OR 'MICONAZOL' OR 'MICONAZOL' OR 'ACNEPLUS':tn OR 'ACNIDAZIL':tn OR 'MICONAZOLNITRAAT':tn OR 'CANDIPLAS':tn OR 'CATRIGEL':tn OR 'DAKTAR':tn OR 'DAKTARIN':tn OR 'DERMA-MYKOTRAL':tn OR 'DOMYCOTIN':tn OR 'EXPECTEIN':tn OR 'FANTERSOL':tn OR 'FEMINELLA':tn OR 'FINICORT':tn OR 'FLENAZOLE':tn OR 'FLUNIPROL':tn OR 'FLUNOVON':tn OR 'FOSEMYK':tn OR 'FUNGISDIN':tn OR 'DAKTARIN':tn OR 'FEMIDAZOL':tn OR 'GYNO-MYKOTRAL':tn OR 'MICONAZOLNITRAAT':tn OR 'LORAMYC':tn OR 'MICOFLUP':tn OR 'MICOGEN GENEPHARM':tn OR 'MICONAL':tn OR 'MICONAZOLE NITRATE':tn OR 'MICONAZOLNITRAAT':tn OR 'MICONAZOLNITRAT':tn OR 'MICOTAR':tn OR 'MICOTEF':tn OR 'MYCOSOLON':tn OR 'NIZACOL':tn OR 'NUTRACEL':tn OR 'PANDERM':tn OR 'PANMYK':tn OR 'PRILAGIN (GINECOLOGICO)':tn OR 'ROJAZOL':tn OR 'SARMEL':tn OR 'TIBOZOLE':tn OR 'TREKPLEISTER ANTISCHIMMELCRÈME MICONAZOLNITRAAT 20 MG/G':tn OR 'UNTANO':tn OR 'VERDAL':tn OR 'VOBADERM':tn OR 'VOBAMYK':tn OR 'ACNECARE':tn OR 'ALOE VESTA':tn OR 'BAZA':tn OR 'CONAZOL':tn OR 'DAKTANOL':tn OR 'DAKTARIN':tn OR 'DECODERM':tn OR 'DESENEX':tn OR 'EULACTOL':tn OR 'FLORID':tn OR 'DAKTARIN':tn OR 'LORAMYC':tn OR 'LOTRIMIN AF ANTIFUNGAL':tn OR 'MICATIN':tn OR 'MICONAZOLNITRAAT':tn OR 'MICOTAR':tn OR 'MICRO-GUARD':tn OR 'MITRAZOL':tn OR 'MONISTAT-DERM':tn OR 'ORAVIG':tn OR 'TIBOZOLE':tn OR 'ZEASORB':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR

'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

218. *Roxithromycin*

‘ROXITHROMYCIN’ OR ‘ROKSYTROMYCYNA’ OR ‘ROXITHROMYCINUM’ OR ‘ROXITHROMYCINE’ OR ‘ROXITROMICINA’ OR ‘ROXITHROMYCIN’ OR ‘ASMETIC’:tn OR ‘ASSORAL’:tn OR ‘CLARAMID’:tn OR ‘ERYBROS’:tn OR ‘MACROLID’:tn OR ‘NEO-SUXIGAL’:tn OR ‘NIROX’:tn OR ‘ODONTICINA’:tn OR ‘OVERAL’:tn OR ‘RENICIN’:tn OR ‘ROLICYN’:tn OR ‘ROSSITROL’:tn OR ‘ROXI’:tn OR ‘ROXIBRON’:tn OR ‘ROXIDURA’:tn OR ‘ROXIGAMMA’:tn OR ‘ROXIMIN’:tn OR ‘ROXIMSTAD’:tn OR ‘ROXIN’:tn OR ‘ROXITHRO’:tn OR ‘ROXITHROMYCIN’:tn OR ‘ROXITHROMYCINE’:tn OR ‘ROXITHROSTAD’:tn OR ‘ROXITROMYCINE’:tn OR ‘ROXIVINOL’:tn OR ‘ROXON’:tn OR ‘ROXURIL’:tn OR ‘ROXYSPES’:tn OR ‘RULID’:tn OR ‘RULIDE’:tn OR ‘SEIDE’:tn OR ‘SURLID’:tn OR ‘TOSCAMYCIN’:tn OR ‘VOMITORAN’:tn OR ‘XITROCIN’:tn OR ‘MAXIROX’:tn OR ‘AZURIL’:tn OR ‘BIAXSIG’:tn OR ‘ROXAR’:tn OR ‘ROXIMYCIN’:tn OR ‘ROXITHROMYCIN’:tn OR ‘ROXY’:tn OR ‘RULICIN’:tn OR ‘RULID’:tn OR ‘RULIDE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

219. *Simeticone*

‘SIMETICONE’ OR ‘ACTIVATED DIMETICONE’ OR ‘DIMETICONE ATTIVATO’ OR ‘SIMÉTHICONE’ OR ‘ACTONORM’:tn OR ‘AERO-OM’:tn OR ‘AEROCOL’:tn OR ‘AEROOM’:tn OR ‘AEROPAX’:tn OR ‘ALMAGEL NEO’:tn OR ‘ALVERINE-SIMETICON’:tn OR ‘ALVERINE-SIMETICONE’:tn OR ‘CARBOSYLANE’:tn OR ‘DENTINOX’:tn OR ‘ELUGAN’:tn OR ‘ESPUMISAN PERLEN’:tn OR ‘INFACOLIC’:tn OR ‘KOLATICON’:tn OR ‘LEFAX EXTRA’:tn OR ‘MYLICON’:tn OR ‘POLYSILANE’:tn OR ‘SIMECRIN’:tn OR ‘SIMEGUT’:tn OR ‘SIMETHICONE’:tn OR ‘SIMETICONA’:tn OR ‘SIMETICONE’:tn OR ‘AERO RED’:tn OR ‘AERO-OM’:tn OR

‘AEROPAX’:tn OR ‘AIR-X’:tn OR ‘ALUMINIUM HYDROXIDE/MAGNESIUM HYDROXIDE/SIMETHICONE’:tn OR ‘MAALOX’:tn OR ‘TA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

220. *Cilastatin*

‘CILASTATIN’ OR ‘CILASTATÍN’ OR ‘CILASTATINĂ’ OR ‘CILASTATINA’ OR ‘CYLASTATYNA’ OR ‘CILASTATINE’ OR ‘CILASTATIN’ OR ‘CILASTATINUM’ OR ‘CILASTATINAS’ OR ‘CILASTATINUM’ OR ‘CILASTATINA’ OR ‘CILASTATÍN’ OR ‘CILASZTATIN’ OR ‘CILASTATINA’ OR ‘CILASTATIN’ OR ‘CILASTATINE’ OR ‘SILASTATIINI’ OR ‘TSILASTATIIN’ OR ‘CILASTATINA’ OR ‘CILASTATIN’ OR ‘CILASTATINUM’ OR ‘IMIPENEM’:tn OR ‘5R,6S)-3-[2-(AMINOMETHYLIDENEAMINO)ETHYLSULFANYL]-6-(1-HYDROXYETHYL)-7-OXO-1-AZABICYCLO[3.2.0]HEPT-2-ENE-2-CARBOXYLIC ACID’:tn OR ‘IMIPEMIDE’:tn OR ‘IMIPENEM’:tn OR ‘IMIPENÉM’:tn OR ‘IMIPENEM’:tn OR ‘IMIPENEM’:tn OR ‘IMIPENEMA’:tn OR ‘IMIPENĒMA’:tn OR ‘IMIPENEMO’:tn OR ‘IMIPENEMUM’:tn OR ‘IMIPENEM’:tn OR ‘IMIPÉNEM’:tn OR ‘IMIPENEM’:tn OR ‘IMIPENEM’:tn OR ‘IMIPENEMUM’:tn OR ‘CAMPENAM’:tn OR ‘CIATANEM’:tn OR ‘CILANEM’:tn OR ‘CONET’:tn OR ‘HISLAPEN’:tn OR ‘IMECITIM’:tn OR ‘IMECITIN’:tn OR ‘IMICIL’:tn OR ‘IMIPENEM/CILASTATIN’:tn OR ‘IMIPENEM/CILASTATINA’:tn OR ‘IMIPENEM/CILASTIN’:tn OR ‘IMPECIN’:tn OR ‘NIMEDINE’:tn OR ‘PRIMAGAL’:tn OR ‘PRIMAXIN’:tn OR ‘PRIMAXIN IV’:tn OR ‘TENACID’:tn OR ‘TIENAM’:tn OR ‘XANTUM’:tn OR ‘XEDINE’:tn OR ‘ZIENAM’:tn OR ‘CHIECOOL’:tn OR ‘CILANEM’:tn OR ‘IMIPENEM/CILASTATIN’:tn OR ‘IMIPENEM/CILASTATINE’:tn OR ‘INDAST’:tn OR ‘PRIMAXIN’:tn OR ‘PRIMAXIN IV’:tn OR ‘TIENAM’:tn OR ‘TIEPENEM’:tn OR ‘ZIENAM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug

contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

221. *Indometacin*

'INDOMETACIN' OR 'INDOMETACINE' OR 'INDOMETHACIN' OR 'INDOMETACIN' OR 'INDOMETACINA' OR 'INDOMETACĪNS' OR 'INDOMETACINUM' OR 'INDOMÉTACINE' OR 'INDOMETACINE' OR 'INDOMETACINA' OR 'INDOMETACIN' OR 'ALIVIOSIN':tn OR 'ARTRINOVO':tn OR 'AUTRITIS':tn OR 'CHRONO-INDOCID':tn OR 'CONFORTID':tn OR 'DIFMETRE':tn OR 'DOLCIDIUM':tn OR 'DOLCISPRAY':tn OR 'ELMETACIN':tn OR 'FLOGOTER':tn OR 'FORTATHRIN':tn OR 'INACID':tn OR 'INDO EDO':tn OR 'INDO TOP-':tn OR 'INDO-CT':tn OR 'INDO-PAED':tn OR 'INDOBENE':tn OR 'INDOCID':tn OR 'INDOCOLLIRIO':tn OR 'INDOCOLLYRE':tn OR 'INDOLAR SR':tn OR 'INDOM':tn OR 'INDOMET':tn OR 'INDOMET-':tn OR 'INDOMETACIN':tn OR 'INDOMETACIN':tn OR 'INDOMETACINUM':tn OR 'INDOMETIN':tn OR 'INDONILO':tn OR 'INDOREM':tn OR 'INDOVASIN':tn OR 'INDOXEN':tn OR 'LIOMETACEN':tn OR 'LUIFLEX':tn OR 'METINDOL':tn OR 'MOBILAT SCHMERZSPRAY':tn OR 'PARDELPRIN MR':tn OR 'REUMADOLOR':tn OR 'REUSIN':tn OR 'SPORTFLEX':tn OR 'ACUFLEX':tn OR 'AFLAMIN':tn OR 'AMUNO':tn OR 'ANTALGIN (INDOMETACIN)':tn OR 'APO INDOMETHACIN':tn OR 'ARTHREXIN':tn OR 'CATLEP':tn OR 'CHRONO-INDOCID':tn OR 'CONFORTID':tn OR 'DIALON':tn OR 'DIFMETRE':tn OR 'ENDOL':tn OR 'HAPSTAR-ID':tn OR 'IDOMETHINE':tn OR 'INACID':tn OR 'INDACIN':tn OR 'INDOCAP':tn OR 'INDOCID':tn OR 'INDOCIN':tn OR 'INDOCOLLYRE':tn OR 'INDOCONTIN':tn OR 'INDOMEE':tn OR 'INDOMELOL':tn OR 'INDOMETACIN':tn OR 'INDOMETACINE':tn OR 'INDOMETIN':tn OR 'INDONOL':tn OR 'INDOPHTAL':tn OR 'INFLAM':tn OR 'INMECIN':tn OR 'INNAMIT':tn OR 'INSIDE PAP':tn OR 'INTEBAN':tn OR 'INTEBAN SP':tn OR 'INTENACIN':tn OR 'INTENURSE PAP':tn OR 'METACEN':tn OR 'METINDOL':tn OR 'MIKAMETAN':tn OR 'NOVO-METHACIN':tn OR 'PROARISIN':tn OR 'REUMACID':tn OR 'REUSIN':tn OR 'RHEUMACIN':tn OR 'SERASTAR':tn OR 'ZEMPACK':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

222. *Piracetam*

'PIRACETAM' OR 'PIRACETĀMS' OR 'PIRACETAMAS' OR 'PIRACETAMUM' OR 'PIRACETAM' OR 'PIRACETÁM' OR 'PIRACÉTAM' OR 'PIRATSETAAMI' OR 'PIRACETAMUM' OR 'ACETAR':tn OR 'ANACERVIX':tn OR 'BIOTROPIL':tn OR 'CEBROTONIN':tn OR 'CEREBRYL':tn OR 'CICLOFALINA':tn OR 'COGNIT':tn OR 'CUXABRAIN':tn OR 'DIEMIL':tn OR 'GABACET':tn OR 'GERATAM':tn OR 'LUCETAM':tn

OR 'MEMORIL':tn OR 'MEMOTAL':tn OR 'MEMOTROPIL':tn OR 'NOFORIT':tn OR 'NOOSTAN':tn OR 'NOOTROP':tn OR 'NOOTROPIL':tn OR 'NOOTROPYL':tn OR 'NOOTPOП':tn OR 'OIKAMID':tn OR 'PHEZAM':tn OR 'PIRABENE':tn OR 'PIRACEBRAL':tn OR 'PIRACETAM':tn OR 'PIRACETAM-EGIS EGIS':tn OR 'PIRACETAMUM':tn OR 'PSYGERIAT':tn OR 'RECODIUM':tn OR 'CICLOFALINA':tn OR 'CINTILAN':tn OR 'GABACET':tn OR 'ISKETAM':tn OR 'KNOWFUL':tn OR 'LUCETAM':tn OR 'METADIEMIL':tn OR 'MYOCALM':tn OR 'NOOTRON':tn OR 'NOOTROPIL':tn OR 'NOOTROPYL':tn OR 'OIKAMID':tn OR 'PHEZAM':tn OR 'PIRACETAM':tn OR 'SYNTAM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

223. *Theophylline*

'THEOPHYLLINE' OR '1,3DIMETHYL7HPURINE2,6-DIONE' OR 'TEOFYLLIINI' OR 'THEOPHYLLINUM' OR 'TEOFILINA' OR '1,3-DIMETHYLXANTHINE' OR 'TEOFYLLIN' OR 'TEOFILIN' OR 'THEOPHYLLINUM' OR 'TEOFYLÍN' OR 'TEOFILINĂ' OR 'TEOFILINA' OR 'TEOFILINA' OR 'TEOFILINY' OR 'TEOFYLLIN' OR 'THEOFYLLINE' OR 'THEOPHYLLINE' OR 'TEOFILĪNS' OR 'TEOFILINAS' OR 'THEOPHYLLINUM' OR 'TEOFILLIN' OR 'TEOFILLIN' OR 'THEOFILLÉIN' OR 'THÉOPHYLLINE' OR 'TEOFYLLIINI' OR 'TEOFÜLLIIN' OR 'TEOFILINA' OR 'THEOPHYLLIN' OR 'THEOPHYLLIN' OR 'THEOFYLIN' OR 'THEOPHYLLINUM' OR 'AMINOFILINA':tn OR 'AMINOMAL':tn OR 'AMINOPHYLLIN':tn OR 'AMINOPHYLLINE':tn OR 'BALADEX':tn OR 'CONTIPHYLLIN':tn OR 'DIAPHYLLIN':tn OR 'DIFFUMAL':tn OR 'DILATRANE':tn OR 'DO-DO':tn OR 'EGIFILIN':tn OR 'ELIXIFILIN':tn OR 'EUFILINA':tn OR 'EUPHYLLIN':tn OR 'EUPHYLLINE':tn OR 'EUPHYLONG':tn OR 'OXANTIL':tn OR 'PULMO-TIMELETS':tn OR 'RESPICUR':tn OR 'RETAFYLLIN':tn OR 'SLO-PHYLLIN':tn OR 'SOLOSIN':tn OR 'THEOPHYLLINI':tn OR 'SYNTOPHYLLIN':tn OR 'TEDRALAN':tn OR 'TEOLIN':tn OR 'TEOTARD':tn OR 'TEOVENT':tn OR 'TEROMOL':tn OR 'THEO-DUR':tn OR 'THEOFOL':tn OR 'THEOLAIR':tn OR 'THEOPHTARD':tn OR 'THEOPHYLLINUM':tn OR 'THEOPLUS':tn OR 'THEOSPIREX':tn OR 'THEOSTAT LP':tn OR 'THEOVENT':tn OR 'UNICONTIN':tn OR 'UNIPHYLLIN':tn OR 'UNIXAN':tn OR 'XANTHIUM':tn OR 'ZEPHOLIN':tn OR 'AEROBIN':tn OR 'AFONILUM':tn OR 'AMINOMAL':tn OR 'APNECUT':tn OR 'THEO-LA':tn OR 'ARDEPHYLLIN':tn OR 'BRONCHOFYLINE':tn OR 'BRONCHORETARD':tn OR 'CYLMIN':tn OR 'DIAPHYLLIN':tn OR 'DILATRANE':tn OR 'DUROFILIN':tn OR 'ELIXIFILIN':tn OR 'ELIXOPHYLLIN':tn OR 'ETHEOPHYL':tn OR 'EUPHYLLIN':tn OR 'EUPHYLLINE':tn OR 'EUPHYLONG':tn OR 'FRANOL':tn OR 'FRIVENT':tn OR 'NUELIN':tn OR 'PIRASMIN':tn OR 'QUIBRON-T':tn OR 'SEKIROID':tn OR 'SLO-BID':tn OR 'SLO-PHYLLIN':tn OR 'TELBANS':tn OR 'TEOBAG':tn OR 'TEOFURMATE':tn OR 'TEOFYLLAMIN':tn OR 'TEOLONG':tn OR 'TEOTARD':tn OR 'TERDAN':tn OR 'THEO':tn OR 'THEO-DUR':tn OR 'THEO-SLOW':tn OR 'THEOCLEAR':tn OR 'THEODRIP':tn OR 'THEODUR':tn OR 'THEOFOL':tn OR 'THEOLAIR':tn OR 'THEOLIN':tn OR 'THEOLONG':tn OR

'THEOPEC':tn OR 'THEOPHYLLIN':tn OR 'THEOPLUS':tn OR 'THEOTARD':tn OR 'THEOTRIM':tn OR 'UNI-DUR':tn OR 'UNICON':tn OR 'UNICONTIN':tn OR 'UNIFYL':tn OR 'UNIPHYL':tn OR 'UNIPHYLLIN':tn OR 'VENTAX':tn OR 'XANTHIUM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

224. *Sotalol*

'SOTALOL' OR 'SOTALOLUM' OR 'SOTALOL' OR 'SOTALOL' OR 'BETA-CARDONE' OR 'BIOSOTAL' OR 'CORSOTALOL' OR 'DAROB' OR 'FAVOREX' OR 'JUTALEX' OR 'RYTMOBETA' OR 'SOTACOR' OR 'SOTAGAMMA' OR 'SOTAHEXAL' OR 'SOTALEX' OR 'SOTALOL' OR 'SOTALOLO' OR 'SOTAPOR' OR 'SOTASTAD' OR 'SOTAX' OR 'BETAPACE':tn OR 'CARDOL':tn OR 'CORSOTALOL':tn OR 'DAROB':tn OR 'NOVO-SOTALOL':tn OR 'SOLAVERT':tn OR 'SOTABETA':tn OR 'SOTACOR':tn OR 'SOTAHEXAL':tn OR 'SOTALEX':tn OR 'SOTALOL':tn OR 'SOTAPER':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

225. *Felodipine*

'FELODIPINE' OR 'FELODIPINA' OR 'FELODIPIN' OR 'FELODIPIN' OR 'FELODIPÍN' OR 'FELODIPINĂ' OR 'FELODIPINA' OR 'FELODYPINA' OR 'FELODIPINE' OR 'FELODIPINE' OR 'FELODIPĪNS' OR 'FELODIPINAS'

OR ‘FELODIPINUM’ OR ‘FELODIPIN’ OR ‘FELODIPIN’ OR ‘FEILÓIDIPÉIN’ OR ‘FÉLODIPINE’ OR ‘FELODIPIINI’ OR ‘FELODIPIIN’ OR ‘FELODIPINO’ OR ‘FELODIPIN’ OR ‘FELODIPIN’ OR ‘FELODIPIN’ OR ‘AURONAL’:tn OR ‘CABREN’:tn OR ‘CARDIOPLEN’:tn OR ‘ENFELO’:tn OR ‘FELDÍL’:tn OR ‘FELOCOR’:tn OR ‘FELODIN’:tn OR ‘FELODIPIN’:tn OR ‘FELODIPINE’:tn OR ‘FELODISTAD’:tn OR ‘FELOGAMMA’:tn OR ‘FELOGEN XL’:tn OR ‘FELOTENS XL’:tn OR ‘FOLPIK XL’:tn OR ‘NEOFEL XL’:tn OR ‘PARMID XL’:tn OR ‘PINEFELD XL’:tn OR ‘PRESID’:tn OR ‘RENEDIL’:tn OR ‘SISTAR’:tn OR ‘VASCALPHA’:tn OR ‘FELOCOR’:tn OR ‘FELODIL XR’:tn OR ‘FELODIN’:tn OR ‘FELODIP’:tn OR ‘FELODIPIN’:tn OR ‘FELODIPINE’:tn OR ‘FELODUR ER’:tn OR ‘FENDEX ER’:tn OR ‘MODIP’:tn OR ‘MUNOBAL’:tn OR ‘PENEDIL’:tn OR ‘PLENDIL’:tn OR ‘PREVEX’:tn OR ‘RENEDIL’:tn OR ‘SPLENDIL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

226. *Norfloxacin*

‘NORFLOXACIN’ OR ‘1-ETHYL-6-FLUORO-4-OXO-7-PIPERAZIN-1-YL-QUINOLINE-3-CARBOXYLIC ACID’ OR ‘NORFLOXACIN’ OR ‘NORFLOKSACIN’ OR ‘NORFLOXACINUM’ OR ‘NORFLOXACÍN’ OR ‘NORFLOXACINĂ’ OR ‘NORFLOXACINA’ OR ‘NORFLOKSACYNA’ OR ‘NORFLOXACINE’ OR ‘NORFLOXACIN’ OR ‘NORFLOKSACĪNS’ OR ‘NORFLOKSACINAS’ OR ‘NORFLOXACINUM’ OR ‘NORFLOXACINA’ OR ‘NORFLOXACIN’ OR ‘NORFLOXACIN’ OR ‘NORFLOKSACIN’ OR ‘NORFLOCSAICSÉIN’ OR ‘NORFLOXACINE’ OR ‘NORFLOKSASIINI’ OR ‘NORFLOKSATSIIN’ OR ‘NORFLOXACINO’ OR ‘NORFLOXACIN’ OR ‘NORFLOXACIN’ OR ‘NORFLOXACIN’ OR ‘NORFLOXACINUM’ OR ‘CHIBROXIN’:tn OR ‘CHIBROXINE’:tn OR ‘CHIBROXOL’:tn OR ‘CONSTILAX’:tn OR ‘FLUSEMINAL’:tn OR ‘GRENIS’:tn OR ‘GYRABLOCK’:tn OR ‘NAFLOX’:tn OR ‘NOFLOX’:tn OR ‘NOLICIN’:tn OR ‘NOR QUIN’:tn OR ‘NORBACTIN’:tn OR ‘NORFLO’:tn OR ‘NORFLOSAL’:tn OR ‘NORFLOX’:tn OR ‘NORFLOXA’:tn OR ‘NORFLOXACIN’:tn OR ‘NORFLOXACINA’:tn OR ‘NORFLOXACINE’:tn OR ‘NOROCIN’:tn OR ‘NOROXIN’:tn OR ‘NOROXINE’:tn OR ‘NORSEPT’:tn OR ‘PISTOFIL’:tn OR ‘THEANORF’:tn OR ‘TRIZOLIN’:tn OR ‘TRIZOLIN URO’:tn OR ‘UROFLOX’:tn OR ‘UROSPES-N’:tn OR ‘VETAMOL’:tn OR ‘XASMUN’:tn OR ‘ZOROXIN’:tn OR ‘NORFLOX’:tn OR ‘BACCIDAL’:tn OR ‘BARAZAN’:tn OR ‘CHIBROXIN’:tn OR ‘CHIBROXINE’:tn OR ‘FLOXACIN’:tn OR ‘FULGRAM’:tn OR ‘JANACIN’:tn OR ‘NOFLO’:tn OR ‘NOFLOXAN’:tn OR ‘NOLICIN’:tn OR ‘NORBACTIN’:tn OR ‘NORFLOCIN’:tn OR ‘NORFLOX’:tn OR ‘NORFLOXACIN’:tn OR ‘NORFLOXACINA’:tn OR ‘NORFLOXACINE’:tn OR ‘NORFLOXACINO’:tn OR ‘NORFLOXIN’:tn OR ‘NORMAX’:tn OR ‘NOROXIN’:tn OR ‘NOROXINE’:tn OR ‘NORSOL’:tn OR ‘RENOXACIN’:tn OR ‘ROXIN’:tn OR ‘SHINUN’:tn OR ‘UROBACID’:tn OR ‘UROCTAL’:tn OR ‘UROFLOX’:tn OR ‘UTIN-400’:tn OR ‘XAFLOR’:tn OR ‘ZOROXIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR

overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

227. *Atropine*

'ATROPINE' OR '(±)-HYOSCYAMINE' OR '[(1S,5R)-8-METHYL-8-AZABICYCLO[3.2.1]OCT-3-YL] 3-HYDROXY-2-PHENYL-PROPANOATE' OR 'ATROPINA':tn OR 'ATROPINUM':tn OR 'ATROPINAS':tn OR 'ATROPINA':tn OR 'ATROPIN':tn OR 'ATROPINA':tn OR 'ATORVASTATINA':tn OR 'ATOX II':tn OR 'ATROPEN':tn OR 'ATROPHINE SULPHATE':tn OR 'ATROPIN':tn OR 'ATROPINA':tn OR 'ATROPINE':tn OR 'ATROPINE':tn OR 'ATROPINE SULFATE':tn OR 'ATROPINESULFAAT':tn OR 'ATROPINESULFAAT':tn OR 'ATROPINSULFAT':tn OR 'ATROPOCIL':tn OR 'AUTOJECT (COMBOPEN) NERVE AGENT ANTIDOTE':tn OR 'BELLAPAN':tn OR 'BELLERGOT':tn OR 'BILA-GIT':tn OR 'CO-PHENOTROPE':tn OR 'COLIRCUSI ATROPINA':tn OR 'DIARSED':tn OR 'DYMOTIL':tn OR 'DYSURGAL':tn OR 'EPICUTANTEST':tn OR 'HOMATROPINE':tn OR 'LOMOTIL':tn OR 'NOPAR':tn OR 'OMATROPINA LUX':tn OR 'REASEC':tn OR 'SULFAT DE ATROPINĂ':tn OR 'TROLAB':tn OR 'TROPARIN':tn OR 'VISTATROPINE':tn OR 'ATROPIN':tn OR 'ATROPINA':tn OR 'ATROPINE':tn OR 'ATROPT':tn OR 'ATROSPAN':tn OR 'BELLAFIT N':tn OR 'DHAMOTIL':tn OR 'GENATROPINE':tn OR 'HOMATROCIL':tn OR 'ISOPTO':tn OR 'LOFENOXAL':tn OR 'REASEC':tn OR 'TROPARIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

228. *Bupivacaine*

'BUPIVACAINE' OR 'BUPIVACAINUM' OR 'BUPIVACAÍNA' OR 'BICAIN':tn OR 'BUCAIN':tn OR 'BUPI':tn OR 'BUPICAIN':tn OR 'BUPINOSTRUM':tn OR 'BUPISEN':tn OR 'BUPISOLVER':tn OR 'BUPIVACAIN':tn OR 'BUPIVACAINA':tn OR 'BUPIVACAINE':tn OR 'BUPIXAMOL':tn OR 'CHIROCAINE':tn OR 'CHIROCANE':tn OR 'DOLANEST':tn OR 'HYPERBARIC BUPIVACAINE HYDROCHLORIDE':tn OR 'INIBSACAIN HIPERBARICA':tn OR 'LEVOBUPIVACAIN NORMON':tn OR 'SANERGY SPINAL':tn OR 'BUCAIN':tn OR 'BUPICAINE':tn OR 'BUPIFORAN':tn OR 'CARBOSTESIN':tn OR 'CHIROCAINE':tn OR 'MACAINE':tn OR 'MARCAIN':tn OR 'MARCAINA':tn OR 'MARCAINE':tn OR 'MARCAINE SPINAL':tn OR 'POPSCAINE':tn OR 'SENSORCAINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

229. *Carboplatin*

'CARBOPLATIN' OR 'CARBOPLATINE' OR 'KARBOPLATIN' OR 'KARBOPLATINA' OR 'KARBOPLATINA' OR 'CARBOPLATINA' OR 'CARBOPLATINA' OR 'KARBOPLATYNA' OR 'KARBOPLATIN' OR 'CARBOPLATINE' OR 'CARBOPLATINE' OR 'KARBOPLATĪNA' OR 'CARBOPLATINUM' OR 'CARBOPLATIN' OR 'CARBOPLATINO' OR 'KARBÓPLATÍNI' OR 'KARBOPLATIN' OR 'CARBOPLATINE' OR 'KARBOPLATIINIA' OR 'KARBOPLATIINI' OR 'CARBOPLATINO' OR 'CARBOPLATIN' OR 'CARBOPLATINUM' OR 'KARBOPLATINUM' OR 'BOPACATIN' OR 'CARBO-CELL':tn OR 'CARBOMEDAC' OR 'CARBOPLAN':tn OR 'CARBOPLAT':tn OR 'CARBOSIN':tn OR 'CARBOX':tn OR 'CYCLOPLATIN':tn OR 'EUROCARBOPLATIN':tn OR 'MEGAPLATIN':tn OR 'NEOCARBO':tn OR 'NOVOPLATINUM':tn OR 'ONKOPLATIN':tn OR 'PARAPLATIN':tn OR 'ZYTAX':tn OR 'BLASTOCARB':tn OR 'CARBOPLAN':tn OR 'CARBOPLAT':tn OR 'CARBOPLATIN':tn OR 'CARBOPLATINE':tn OR 'CARBOPLATINO':tn OR 'CARBOPLATINUM':tn OR 'CARBOSIN':tn OR 'CYCLOPLATIN':tn OR 'FAULDCARBO':tn OR 'PARAPLATIN':tn OR 'PARAPLATINE':tn OR 'RIBOCARBO':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR

pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

230. *Doxorubicin*

'DOXORUBICIN' OR 'ADRIAMYCIN' OR 'DOXORRUBICINA' OR 'DOXORUBICINUM' OR 'DOXORUBICINE' OR 'DOXORUBICINA' OR 'ADRIACEPT':tn OR 'ADRIAMYCIN':tn OR 'ADRIBLASTIN':tn OR 'ADRIBLASTINA':tn OR 'ADRIBLASTINE':tn OR 'ADRIMEDAC':tn OR 'CAELYX':tn OR 'DEBDOX':tn OR 'DHARUXO':tn OR 'DOKSORUBICIN':tn OR 'DOXIPROL':tn OR 'DOXIRICIN':tn OR 'DOXO-CELL':tn OR 'DOXORUBICIN':tn OR 'DOXORUBICIN HCL':tn OR 'DOXORUBICINUM':tn OR 'DOXORUBIN':tn OR 'DOXOTIL':tn OR 'FARMIBLASTINA':tn OR 'MYOCET':tn OR 'RIBODOXO':tn OR 'RUBIDOX':tn OR 'SINDROXOCIN':tn OR 'XORUCIN':tn OR 'ADRIACIN':tn OR 'ADRIAMYCIN':tn OR 'ADRIBLASTIN':tn OR 'ADRIBLASTINA':tn OR 'ADRIBLASTINE':tn OR 'ADRIM':tn OR 'ADRIMEDAC':tn OR 'CAELYX':tn OR 'DBL DOXORUBICIN HYDROCHLORIDE':tn OR 'DOXIL':tn OR 'DOXOLEM':tn OR 'DOXOPEG':tn OR 'DOXORUBICIN':tn OR 'DOXORUBICINA':tn OR 'DOXORUBICINE':tn OR 'DOXORUBIN':tn OR 'FAULDOXO':tn OR 'LIPODOX':tn OR 'MYOCET':tn OR 'RUBIDOX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

231. *Famotidine*

'FAMOTIDINE' OR 'FAMOTIDÍN' OR 'FAMOTIDINA' OR 'FAMOTYDYNA' OR 'FAMOTIDINUM' OR 'FAMOTIDIN' OR 'FAMOTIDINE' OR 'FAMOTIDINE' OR 'FAMOTIDINA' OR 'FAMOTIDIN' OR 'FAMOTIDIN' OR 'EVIANTRINA':tn OR 'FADUL':tn OR 'FAMIDYNA':tn OR 'FAMODIL':tn OR 'FAMODIN':tn OR 'FAMOGAST':tn OR 'FAMOPSIN':tn OR 'FAMOSAN':tn OR 'FAMOSIN':tn OR 'FAMOTIDIN':tn OR 'FAMOTIDINE':tn OR 'FAMULTRAN':tn OR 'IMPOSERGON':tn OR 'MOTIDIN':tn OR 'NULCERIN':tn OR 'NULCEX':tn OR 'PEPCID':tn OR 'PEPCIDAC':tn OR 'PEPDUL':tn OR 'PEPTAN':tn OR 'QUAMATEL':tn OR 'SODEXX':tn OR 'ULCEDINE':tn OR 'ULCUSAN':tn OR 'ULFAMID':tn OR 'AUSFAM':tn OR 'BLOSTARM':tn OR 'CLIMAGEN':tn OR 'FACID':tn OR 'FADINE':tn OR 'FAMO':tn OR 'FAMOCID':tn OR 'FAMODIN':tn OR 'FAMODINE':tn OR 'FAMOGAST':tn OR 'FAMOSAN':tn OR 'FAMOSTAGINE':tn OR 'FAMOTIDIN':tn OR

‘FAMOTIDINA’:tn OR ‘FAMOTIDINE’:tn OR ‘GAMOFA’:tn OR ‘GASDOCK’:tn OR ‘GASMET’:tn OR ‘GASPORT’:tn OR ‘GASRICK’:tn OR ‘GASTER’:tn OR ‘GASTRO’:tn OR ‘GASUISAN’:tn OR ‘MOTIDINE’:tn OR ‘NULCERAN’:tn OR ‘PEPCID’:tn OR ‘PEPCIDAC’:tn OR ‘PEPCIDIN’:tn OR ‘PEPCIDINE’:tn OR ‘PEPDINE’:tn OR ‘QUAMATEL’:tn OR ‘STOMARCON’:tn OR ‘TAMIN’:tn OR ‘TIOSTAR’:tn OR ‘ULFAMID’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

232. *Methotrexate*

‘METHOTREXATE’ OR ‘METOTREXAT’ OR ‘METOTREKSAT’ OR ‘METOTREXÁT’ OR ‘METOTREXAT’ OR ‘METOTREXATO’ OR ‘METOTREKSAT’ OR ‘METOTREKSAT’ OR ‘METHOTREXAAT’ OR ‘METOTREKSĀTA’ OR ‘METOTREKSATO’ OR ‘METHOTREXATUM’ OR ‘METOTREXATO’ OR ‘METOTRESSATO’ OR ‘METÓTREXATI’ OR ‘METOTREXÁTOT’ OR ‘METOTREKSAT’ OR ‘MÉTHOTREXATE’ OR ‘METOTREKSAATTI’ OR ‘METOTREKSAAT’ OR ‘METOTREXATO’ OR ‘METHOTREXATE’ OR ‘METHOTREXAT’ OR ‘METHOTREXAT’ OR ‘METHOTREXATE’ OR ‘METHOTREXATUM’ OR ‘METOTPEKCAT’ OR ‘BERTANEL’:tn OR ‘EBETREX’:tn OR ‘EBETREXAT’:tn OR ‘EMTHEXATE’:tn OR ‘FAULDEXATO’:tn OR ‘IMETH’:tn OR ‘LANTAREL’:tn OR ‘LEDERTREXATE’:tn OR ‘LEDERTREXATO’:tn OR ‘MAXTREX’:tn OR ‘METEX’:tn OR ‘METHOBION’:tn OR ‘METHOTRAXATE STRIDES’:tn OR ‘METHOTREXAMED’:tn OR ‘METHOTREXATE’:tn OR ‘METHOTREXATE SODIUM’:tn OR ‘METOJECT’:tn OR ‘METOPEN’:tn OR ‘METOTAB’:tn OR ‘METOTREXAT’:tn OR ‘MTX’:tn OR ‘NEOTREXAT’:tn OR ‘NOVATREX’:tn OR ‘QUINUX’:tn OR ‘REUMAFLEX’:tn OR ‘TREXAN’:tn OR ‘TREXODEM’:tn OR ‘ABITREXATE’:tn OR ‘METHOTREXATE’:tn OR ‘ATREXEL’:tn OR ‘DBL METHOTREXATE’:tn OR ‘EBETREXAT’:tn OR ‘EMTHEXATE’:tn OR ‘ERVEMIN’:tn OR ‘FARMITREXAT’:tn OR ‘IMETH’:tn OR ‘LANTAREL’:tn OR ‘LEDERTREXATE’:tn OR ‘LUMEXON’:tn OR ‘MAXTREX’:tn OR ‘METEX’:tn OR ‘METHOBLASTIN’:tn OR ‘METHOTREXAAT’:tn OR ‘METHOTREXAT’:tn OR ‘METHOTREXATE’:tn OR ‘METOJECT’:tn OR ‘METOLATE’:tn OR ‘METOTREXATO’:tn OR ‘METREXATO’:tn OR ‘MTX’:tn OR ‘NOVATREX’:tn OR ‘REUTREXATO’:tn OR ‘RHEUMATREX’:tn OR ‘TREXALL’:tn OR ‘TREXAMETTE’:tn OR ‘TREXAN’:tn OR ‘TRIXILEM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR

'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

233. *Quinapril*

'QUINAPRIL' OR 'QUINAPRIL' OR 'CHINAPRIL' OR 'CHINAPRYL' OR 'KVINAPRILA' OR 'QUINAPRILUM' OR 'KVINAPRIL' OR 'KVINAPRILA' OR 'QUINAPRILUM' OR 'ACCUPRIL':tn OR 'ACCUPRIN':tn OR 'ACCUPRO':tn OR 'ACCUPRON':tn OR 'ACEQUIN':tn OR 'ACUITEL':tn OR 'ACUPREL':tn OR 'ACUPRIL':tn OR 'ACURENAL':tn OR 'APRILGEN':tn OR 'CORABACE':tn OR 'ECTREN':tn OR 'KINASTAD':tn OR 'KINOPRILAM':tn OR 'KIPRISIL':tn OR 'KIPRISTAD':tn OR 'KOREC':tn OR 'LIDALTRIN':tn OR 'PULSAREN':tn OR 'QUINAPERIL EG':tn OR 'QUINAPRIL':tn OR 'QUINAZIL':tn OR 'QUINPRES':tn OR 'ACCUPRIL':tn OR 'ACCUPRIN':tn OR 'ACCUPRO':tn OR 'ACQUIN':tn OR 'ACUITEL':tn OR 'ACUPREL':tn OR 'ACUPRIL':tn OR 'AQUINAFIL':tn OR 'CONAN':tn OR 'QUINAPRIL':tn OR 'QUINASPEN':tn OR 'QUIRIL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

234. *Ropivacaine Hydrochloride*

'ROPIVACAINE HYDROCHLORIDE' OR 'ROPIVAKAINHYDROKLORID' OR 'CLORHIDRAT DE ROPIVACAINĂ' OR 'CLORIDRATO DE ROPIVACAÍNA' OR 'CHLOROWODOREK ROPIWAKAINY' OR 'ROPIVAKAĪNA HIDROHLORĪDS' OR 'ROPIVAKAINO HIDROCHLORIDAS' OR 'ROPIVACAINI HYDROCHLORIDUM' OR 'ROPIVAKAIN-HIDROKLORID' OR 'ROPIVAKAIN-HIDROKLORID' OR 'ROPIVAKAINKLORID' OR 'HIDREACLÓIRÍD ROPIVAICÉINE' OR 'CHLORHYDRATE DE ROPIVACAÏNE' OR 'ROPIVAKAIINIHYDROKLORIDI' OR 'ROPIVAKAIINVESINIKKLORIID' OR 'HIDROCLORURO DE ROPIVACAÍNA' OR 'ROPIVACAINHYDROCHLORID' OR 'ROPIVACAINHYDROCHLORID' OR 'ROBICAINE':tn OR 'ROCADRIN':tn OR 'ROPIMOL':tn OR 'ROPINAEST':tn OR 'ROPITHEN':tn OR 'ROPIVACAIN-HCL':tn OR 'ROPIVACAINA':tn OR 'ROPIVACAINE':tn OR 'ROPIVACAÍNA':tn OR 'ROPIVAKAINIJEV KLORID':tn OR 'VAPICAIN':tn OR 'ANAPEINE':tn OR 'NAROPIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug

overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

235. *Benazalkonium*

'BENZALKONIUM' OR 'ALFA-C' OR 'AMUCLEAN' OR 'BEECHAMS' OR 'BEMONALCOOL' OR 'BENZALKONIUM CHLORIDE' OR 'BENZALKONIUMCHLORID BRIAL ALLERGEN':tn OR 'BRADOSOL':tn OR 'CEDIUM BENZALKONIUM':tn OR 'CETANORM':tn OR 'CHOLINEX INTENSE':tn OR 'CITROSIL':tn OR 'COLDREX PROTI':tn OR 'CONOTRANE':tn OR 'CONTRACEPT-M':tn OR 'CUTASEPT G':tn OR 'DEQUONAL':tn OR 'DERMAX':tn OR 'DERMOL':tn OR 'DETOLPRO':tn OR 'DETTOL MED':tn OR 'DETTOLMED':tn OR 'DETTOX':tn OR 'DI MILL':tn OR 'DISIGIEN':tn OR 'DISINTYL':tn OR 'DORITHRICIN':tn OR 'DRAPOLENE':tn OR 'EMULSIDERM EMOLLIENT':tn OR 'EPICUTANTEST-TROLAB D2339':tn OR 'ESOALCOLICO':tn OR 'GERMOZERO':tn OR 'HUMEX FOURNIER':tn OR 'IRIDINA LIGHT':tn OR 'L A C R I N O R M':tn OR 'LACRIMART COLLIRIO':tn OR 'LACRISOL':tn OR 'LINDEMIL':tn OR 'LOZIONE VITTORIA':tn OR 'MINI OVULE':tn OR 'NEO BABY':tn OR 'NEO-EMOCICATROL':tn OR 'NUMARK CREAM':tn OR 'ODAMIDA':tn OR 'OILATUM PLUS':tn OR 'PUPILLA LIGHT':tn OR 'RAPAKO COMP':tn OR 'S G U A R D I':tn OR 'SAVOY FIRST AID CREAM':tn OR 'SEPTOLETE':tn OR 'SKINMAN SOFT':tn OR 'STILLA DELICATO':tn OR 'TAMPON':tn OR 'VANTAGE':tn OR 'VASELATUM':tn OR 'ZEROLATUM PLUS':tn OR 'ZINCOMETIL':tn OR 'CLARITONE':tn OR 'DEQUONAL':tn OR 'GERMITOL':tn OR 'LACRINORM':tn OR 'OILATUM PLUS':tn OR 'ORONINE':tn OR 'SEA MIST':tn OR 'ULTRASAN':tn OR 'ZEPHIRAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

236. *Flecainide*

'FLECAINIDE' OR 'FLECAINIDUM' OR 'FLÉCAÏNIDE' OR 'FLECAINIDA' OR 'ACETATE DE FLECAÏNIDE':tn OR 'ALMARYTM':tn OR 'AMARHYTON':tn OR 'APOCARD':tn OR 'ARISTOCOR':tn OR 'CASTEIKERIN':tn OR 'FLECADURA ':tn OR 'FLECAGAMMA':tn OR 'FLECAINE':tn OR 'FLECAINID-ISIS':tn OR 'FLECAINIDACETAT AL':tn OR 'FLECAINIDE':tn OR 'FLECAINIDE LP':tn OR 'FLECAINIDEACETAAT':tn OR 'FLECAJUNA':tn OR 'FLECARDIA':tn OR 'FLECA':tn OR 'FLECAÏNIDEACETAAT':tn OR 'FLEIDERINA':tn OR 'FLEKAINID':tn OR 'FLEXAVI CR 150 MG':tn OR 'JUNEFLECAD':tn OR 'REORYTHMIN':tn OR 'RPG':tn OR 'TAMBOCOR':tn OR 'TARFLEC':tn OR 'FLECAINIDE':tn OR 'ARISTOCOR':tn OR 'DIONDEL':tn OR 'FLECAINE':tn OR 'FLECAINIDE':tn OR 'FLECATAB':tn OR 'TAMBOCOR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

237. *Povidone, Iodinated*

'POVIDONE, IODINATED' OR 'POVIDONE IODINE' OR 'IODINATED POVIDONE' OR 'PVP-IODINE' OR 'POLYVIDONE-IODINE' OR '1-ETHENYLPYRROLIDIN-2-ONE; MOLECULAR IODINE' OR 'POLYVINYLPYRROLIDONE-IODINE COMPLEX' OR 'JODIRANI POVIDON' OR 'POVIDON-JOD' OR 'JÓDOVANÝ POVIDÓN' OR 'IOD POVIDONĂ' OR 'POWIDON JODOWANY' OR 'JODOWANY POWIDON' OR 'POVIDON-JOOD' OR 'POVIDONUM IODINATUM' OR 'IODOPOVIDONE' OR 'POVIDON-JÓD' OR 'POVIDON, JODIRANI' OR 'POVIDONE IODÉE' OR 'POLYVIDONE IODEE' OR 'JODATTU POVIDONI' OR 'POVIDONA YODADA' OR 'POVIDONA IODADA' OR 'POVIDONUM IODINATUM' OR 'MERCUCHROM':tn OR 'NORMOVIDONA':tn OR 'NYODEX':tn OR 'OFTASTERIL':tn OR 'OXISEPT':tn OR 'POLYDONA':tn OR 'POLYSEPT':tn OR 'PREDYL':tn OR 'PV JOD 10%':tn OR 'PVP JOD':tn OR 'PVP-JOD':tn OR 'PVP-JOD AL':tn OR 'SANOYODO':tn OR 'SAVLON DRY':tn OR 'SENEBACTUM':tn OR 'SEPTIL SOLUÇÃO':tn OR 'SEPTIL SOLUÇÃO':tn OR 'SEPTIL, PÓ':tn OR 'TOPIONIC':tn OR 'VIDENE':tn OR 'BETADINE':tn OR 'BETAISODONA':tn OR 'COLPO-CLEANER JÓD':tn OR 'DORMIZIN PASTA':tn OR 'ISO-BETADINE':tn OR 'J-IODE':tn OR 'JOX':tn OR 'NEGMIN':tn OR 'NEOJODIN':tn OR 'POPIYODON':tn OR 'POPYRON':tn OR 'POVIDONE IODINE':tn OR 'POVIODINE':tn OR 'PROVIODINE':tn OR 'TRAUMASEPT':tn OR 'TRIADINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR

'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

238. *Testosterone*

'TESTOSTERONE' OR 'TESTOSTERON' OR 'TESTOSTERÓN' OR 'TESTOSTERON' OR 'TESTOSTERONA' OR 'TESTOSTERON' OR 'TESTOSTERON' OR 'TESTOSTERON' OR 'TESTOSTERONE' OR 'TESTOSTERONS' OR 'TESTOSTERONAS' OR 'TESTOSTERONUM' OR 'TESZTOSZTERON' OR 'TESTOSTERONE' OR 'TESTOSTÉRONE' OR 'TESTOSTERONI' OR 'TESTOSTEROON' OR 'TESTOSTERONA' OR 'TESTOSTERON' OR 'TESTOSTERON' OR 'TESTOSTERONUM' OR 'AGOVIRIN':tn OR 'ANDRIOL':tn OR 'ANDROGEL':tn OR 'ANDROTARDYL':tn OR 'ANDROTOP':tn OR 'ANDROTOPIC':tn OR 'AXIRON':tn OR 'AXXERON':tn OR 'FORTIGEL':tn OR 'ITNOGEN':tn OR 'NEBID':tn OR 'NEBIDO':tn OR 'PANTESTON':tn OR 'PANTESTONE':tn OR 'REANDRON':tn OR 'RESTANDOL':tn OR 'STRIANT':tn OR 'TESTEX':tn OR 'TESTIM':tn OR 'TESTO ENANT':tn OR 'TESTOCAPS':tn OR 'TESTOGEL':tn OR 'TESTOPATCH':tn OR 'TESTOSTERON DEPOT ROTEXMEDICA':tn OR 'TESTOSTERONE ENANTATE':tn OR 'TESTOSTERONE ENANTHATE':tn OR 'TESTOSTERONUM PROLONGATUM JELFA':tn OR 'TESTOTOP':tn OR 'TESTOVIRON':tn OR 'TOSTRAN':tn OR 'TOSTREX':tn OR 'UNDESTOR':tn OR 'VIRORMONE':tn OR 'ANDRIOL':tn OR 'ANDRODERM':tn OR 'ANDROGEL':tn OR 'ANDROID':tn OR 'ANDROPATCH':tn OR 'AVEED':tn OR 'AXIRON':tn OR 'BOTHERMON':tn OR 'DELATESTRYL':tn OR 'DEPO-TESTOSTERONE':tn OR 'DEPOSTERON':tn OR 'DURATESTON':tn OR 'ENARMON':tn OR 'FORTESTA':tn OR 'INTRINSA':tn OR 'LOWTIYEL':tn OR 'METHITEST':tn OR 'NEBIDO':tn OR 'PANTESTON':tn OR 'PRIMOTESTON':tn OR 'REANDRON':tn OR 'STRIANT':tn OR 'SUSTENON':tn OR 'TESTIM':tn OR 'TESTODERM':tn OR 'TESTOGEL':tn OR 'TESTOPEL':tn OR 'TESTOSTERON':tn OR 'TESTOVIRON':tn OR 'TESTRED':tn OR 'TOSTRAN':tn OR 'VIRILON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

239. *Cefaclor*

'CEFACLOR' OR 'CEFACLORUM' OR 'CÉFACLOR' OR 'ALFATIL':tn OR 'ALPHEXINE':tn OR 'ALTACLOR':tn OR 'BACTIGRAM':tn OR 'CECLOR MR':tn OR 'CEC':tn OR 'CECLODYNE':tn OR 'CECLOR':tn OR 'CECLORETTA':tn OR 'CEFACLORIL':tn OR 'CEFACLORO GERMED':tn OR 'CEFAKLOR HEMOFARM':tn OR 'CEFASTAD':tn OR 'CEFLACOR LABESFAL':tn OR 'CLORACEF':tn OR 'CLORAZER':tn OR 'DISTACLOR':tn OR 'DOCCEFACLO':tn OR 'HAXIFAL':tn OR 'KEFOLOR':tn OR 'KEFTID':tn OR 'MACOVAN':tn OR 'MAKOVAN':tn OR 'MEDOCLOR':tn OR 'NECLORAL':tn OR 'ORALCEF':tn OR 'PANACEF':tn OR 'PANORAL':tn OR 'PERFORMER':tn OR 'PINACLOR':tn OR 'REMECLOR':tn OR 'SELVICLOR':tn OR 'SYNTOCLOR':tn OR 'VALECLOR':tn OR 'VERCEF':tn OR 'ALENFRAL':tn OR 'CEC':tn OR 'CECLODAN':tn OR 'CECLOR':tn OR 'CEFACLOR':tn OR 'DISTACLOR':tn OR 'ERICANAL':tn OR 'KEFLOR':tn OR 'KEFPOLIN':tn OR 'KEFRAL':tn OR 'KULILEL':tn OR 'L-KEFRAL':tn OR 'MACOVAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

240. *Nicotine*

'NICOTINE' OR 'NIKOTIN' OR 'NIKOTÍN' OR 'NICOTINĂ' OR 'NICOTINA' OR 'NIKOTYNA' OR 'NIKOTIN' OR 'NICOTINE' OR 'NIKOTINAS' OR 'NICOTINA' OR 'NIKOTIN' OR 'NIKOTIN' OR 'NICOTINE' OR 'NIKOTIINIA' OR 'NIKOTIINI' OR 'NIKOTIIN' OR 'NICOTINA' OR 'NIKOTIN' OR 'NICORETTESKIN':tn OR 'NICORETTESPRAY':tn OR 'NICOROL':tn OR 'NICOTAB':tn OR 'NICOTINE':tn OR 'NICOTINELL':tn OR 'NICOTINUM':tn OR 'NICOVEL MINTSMAK':tn OR 'NICOVER FRUIT':tn OR 'NIKORONO MINT':tn OR 'NIQERO MINT':tn OR 'NIQUITIN':tn OR 'NIQUITINCQUE SANS SUCRE':tn OR 'NIQUITINMINIS':tn OR 'MUNDHULESPRAY':tn OR 'QUITT SABOR MENTA EFG':tn OR 'VOKE':tn OR 'ZETAMINT':tn OR 'ZONNIC':tn OR 'NICOTINE':tn OR 'NICOTINELL':tn OR 'NIQUITIN':tn OR 'QUITX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR

immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

241. *Oxymetazoline*

'OXYMETAZOLINE' OR 'OXYMETAZOLINUM' OR 'OXIMETAZOLINA' OR 'ACATAR':tn OR 'ACTIFED NASALE':tn OR 'AFRIN':tn OR 'ALERFRIN':tn OR 'ALERJON':tn OR 'ALMUS DECONGESTANT':tn OR 'ANTIRRINUM ADULTOS NUEVA FÓRMULA':tn OR 'ATURGYL':tn OR 'AURORESPIR':tn OR 'BABY SINE CONSERVANS':tn OR 'BISOLSPARY NEBULICINA ADULTO':tn OR 'BLOCKED NOSE RELIEF':tn OR 'CARE DECONGESTANT':tn OR 'COULDESPIR':tn OR 'CUVENAX':tn OR 'EQUIMET':tn OR 'EZIXIN':tn OR 'FRIRESP':tn OR 'LAIRESP':tn OR 'LEVIORINIL NASALE':tn OR 'NARIELLE':tn OR 'NASAROX':tn OR 'NASEX':tn OR 'NASIBEN SANFT FÜR BABYS':tn OR 'NASIN':tn OR 'NASIVIN':tn OR 'NASOLINA':tn OR 'NASORHINATHIOL':tn OR 'NAZOXIN':tn OR 'NEBULICINA':tn OR 'NENÄSUMUTE':tn OR 'NEO BOROCILLINA NASALE':tn OR 'NESIVINE':tn OR 'NEZERIL':tn OR 'NORMONASAL':tn OR 'NOSOX':tn OR 'NOVAG RINO':tn OR 'NUEREL':tn OR 'NÄSSPRAY':tn OR 'OKALRINUS':tn OR 'OPERIL':tn OR 'OSSIMETAZOLINA CARLO ERBA':tn OR 'OXALIN':tn OR 'OXAMET':tn OR 'OXIDROPZ':tn OR 'OXILIN':tn OR 'OXYLIN':tn OR 'OXYMETAZOLIN':tn OR 'PERNAZENE':tn OR 'RESPIBIEN':tn OR 'RHINOX':tn OR 'RINAZOLINE 0,01%':tn OR 'RINERGE':tn OR 'RINO CALYPTOL':tn OR 'RINOXIN':tn OR 'SINEX':tn OR 'SINEXSENSI':tn OR 'SINPIR':tn OR 'UTABON':tn OR 'VAPOSPRAY':tn OR 'VICKS SINEX':tn OR 'AFRIN':tn OR 'ALRIN':tn OR 'ATURGYL':tn OR 'CORICIDIN':tn OR 'DRISTAN':tn OR 'DRIXINE':tn OR 'DRIXORAL':tn OR 'ILIADIN':tn OR 'NASEX':tn OR 'NASIVIN':tn OR 'NASIVINE':tn OR 'NASIVINETTEN':tn OR 'NAZOL':tn OR 'NOKSPREY':tn OR 'NOSTRILLA':tn OR 'SUDAFED NASAL DECONGESTANT':tn OR 'VICKS SINEX':tn OR 'VISINE (OXYMETAZOLINE HYDROCHLORIDE)':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

242. *Cefixime*

'CEFIXIME' OR 'CEFIKSIM' OR 'CEFIXIM' OR 'CEFIXIMĂ' OR 'CEFIXIMA' OR 'CEFIKSYMU' OR 'CEFIXIM' OR 'CEFIXIMUM' OR 'CEFIXIMA' OR 'CEFIXIM' OR 'CEFIKSIM' OR 'CÉFIXIME' OR 'CEFIXIMA' OR 'CEFIXIMUM' OR 'AEROCEF' OR 'ALMUS' OR 'CEFEXIN' OR 'CEFIMED' OR 'CEFIMIX' OR 'CEFIXDURA':tn

OR ‘CEFIXIMA EG’:tn OR ‘CEFIXIME’:tn OR ‘CEFIXORAL’:tn OR ‘CEFIZEL’:tn OR ‘CEFTORAL’:tn OR ‘CIFEX’:tn OR ‘DENVAR’:tn OR ‘EFICEF’:tn OR ‘NEOCEF’:tn OR ‘OROKEN’:tn OR ‘PANCEF’:tn OR ‘SUPRACEF’:tn OR ‘SUPRAX’:tn OR ‘TRICEF’:tn OR ‘UNIXIME’:tn OR ‘XIFIA’:tn OR ‘AEROCEF’:tn OR ‘CEFIX’:tn OR ‘CEFSPAN’:tn OR ‘CEPHORAL’:tn OR ‘CEXIM’:tn OR ‘DENVAR’:tn OR ‘FIXIME’:tn OR ‘OROKEN’:tn OR ‘PANCEF’:tn OR ‘REFIXIME’:tn OR ‘SUPRACEF’:tn OR ‘SUPRAX’:tn OR ‘TRICEF’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

243. *Ciclopirox*

‘CICLOPIROX’ OR ‘CYKLOPIROKS’ OR ‘CICLOPIROXUM’ OR ‘CICLOPIROX’ OR ‘AXOPIROX’:tn OR ‘BATRACOMB’:tn OR ‘BATRAFEN ‘:tn OR ‘BIOGINAL’:tn OR ‘BRUMIXOL’:tn OR ‘CAPITEC’:tn OR ‘CICLOCHEM’:tn OR ‘CICLOCUTAN’:tn OR ‘CICLOLACK’:tn OR ‘CICLOPIROX’:tn OR ‘CICLOPOLI’:tn OR ‘COCLAMUL’:tn OR ‘DAFNEGIN’:tn OR ‘DECME’:tn OR ‘FUNGOWAS’:tn OR ‘HAUTICUM’:tn OR ‘KITONAIL’:tn OR ‘MICLAST’:tn OR ‘MICOMICEN’:tn OR ‘MICOXOLAMINA CREMA’:tn OR ‘MYCONAIL’:tn OR ‘MYCOSKIN’:tn OR ‘MYCOSTEN’:tn OR ‘MYCOSTER’:tn OR ‘NAGEL BATRAFEN’:tn OR ‘NEO-BOTACREME’:tn OR ‘NEO-MYCODERMOL’:tn OR ‘NIOGERMOS’:tn OR ‘NIOGERMOX’:tn OR ‘ONY-TEC’:tn OR ‘ONYTEC’:tn OR ‘OXOLAM’:tn OR ‘PEDIFONGIC’:tn OR ‘PIROLAM’:tn OR ‘POLINAIL’:tn OR ‘ROXOLAC’:tn OR ‘SEBIPROX’:tn OR ‘LOPROX’:tn OR ‘MICOLAMINA’:tn OR ‘MYCOSTER’:tn OR ‘NAGEL BATRAFEN’:tn OR ‘NIBULEN’:tn OR ‘PENLAC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

244. *Minoxidil*

'MINOXIDIL' OR 'MINOXIDILUM' OR 'MINOKSIDILIS' OR 'MINOXIDILUM' OR 'MINOKSIDIL' OR 'MINOXIDILUM' OR 'ALO2%SOL':tn OR 'ALO5%SOLMRP':tn OR 'ALOMAX':tn OR 'ALOPEXY':tn OR 'ALOSTIL':tn OR 'ALOXIDIL':tn OR 'AXELAN':tn OR 'BELOHAIR':tn OR 'BOTAFEX':tn OR 'CAREXIDIL':tn OR 'DINAXIL':tn OR 'FOLCARE':tn OR 'HAIRGROW':tn OR 'HAIRWAY':tn OR 'LACOVIN':tn OR 'LONITEN':tn OR 'LONNOTEN':tn OR 'LONOLOX':tn OR 'LONOTEN':tn OR 'LOTORIN':tn OR 'LOXON':tn OR 'MINODRIL':tn OR 'MINOVITAL':tn OR 'MINOXIDIL':tn OR 'MINOXIMEN':tn OR 'NEOCAPIL':tn OR 'NEOXIDIL':tn OR 'NHEREA':tn OR 'PILFUD':tn OR 'RECREA':tn OR 'REGAINE':tn OR 'REGAXIDIL':tn OR 'ROGAINE':tn OR 'TREFOSTIL':tn OR 'TRICOVIVAX':tn OR 'UNIPEXIL':tn OR 'VIUS':tn OR 'ZELDILON':tn OR 'ALOPEXY':tn OR 'LONITEN':tn OR 'LOXON':tn OR 'MANTAI':tn OR 'MENS REGAINE':tn OR 'MENS ROGAINE':tn OR 'MENS KIRKLAND':tn OR 'MINOX':tn OR 'NEOCAPIL':tn OR 'REGAIN':tn OR 'REGAINE':tn OR 'REGAINE,':tn OR 'ROGAINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

245. *Pentoxifylline*

'PENTOXIFYLLINE' OR 'OXPENTIFYLLINE' OR 'PENTOXIFILINĂ' OR 'PENTOXIFYLLINUM' OR 'PENTOSSIFILLINA' OR 'PENTOXIFYLLINE' OR 'PENTOXIFILINA' OR 'PENTOXIFYLLIN' OR 'AGAPURIN':tn OR 'ANGIOPENT':tn OR 'BEHRIFIL':tn OR 'CHINOTAL INJEKCIÓ':tn OR 'DARTELIN':tn OR 'DURAPENTAL':tn OR 'ELORGAN':tn OR 'HEMOVÁS':tn OR 'HERDEN':tn OR 'NELORPIN':tn OR 'OXIFLUX':tn OR 'PENTILIN':tn OR 'PENTOHEXAL':tn OR 'PENTOMER':tn OR 'PENTOX-CT':tn OR 'PENTOXIFILIN TERAPIA':tn OR 'PENTOXIN':tn OR 'PENTOXIPHARM':tn OR 'POLFILIN':tn OR 'RENTYLIN':tn OR 'TARONTAL':tn OR 'TORENTAL':tn OR 'TRENTAL':tn OR 'VASONIT':tn OR 'AGAPURIN':tn OR 'PENTOXIFYLLINE SR':tn OR 'CLAUDICAT':tn OR 'OXOPURIN':tn OR 'PENTILIN':tn OR 'PENTOFLUX LP':tn OR 'PENTOFYLLIN':tn OR 'PENTOXI':tn OR 'PENTOXIFYLLIN':tn OR 'PENTOXIL':tn OR 'PENTOXIN':tn OR 'PENTOXYL':tn OR 'RENTYLIN':tn OR 'RETIMAX':tn OR 'TORENTAL':tn OR 'TOXIPEN':tn OR 'TRENTAL':tn OR 'VASONIT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy

complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

246. *Tocopherol*

'TOCOPHEROL' OR 'TOKOFEROL' OR 'TOCOPHÉROL' OR 'GESAMTTOCOPHEROLE' OR 'TOCOFEROLUM' OR 'ANTIOXIDANS':tn OR 'ARMILLA':tn OR 'ATREDERM':tn OR 'AUXINA E':tn OR 'BIO-E-VITAMIN':tn OR 'BIOPTO-E':tn OR 'BUERLECITHIN PLUS VITAMINE':tn OR 'CICATRYL':tn OR 'COREGAN PLUS HERZ-KREISLAUF KAPSELN':tn OR 'DIFRAREL':tn OR 'DOPPELSTERN VITAMIN E':tn OR 'E-VIMIN':tn OR 'E-VITAMIN BÉRES':tn OR 'E-VITAMIN NATUR-DROGERIET':tn OR 'EPHYNAL':tn OR 'EREVIT':tn OR 'ETOCOVIT':tn OR 'EUSOVIT':tn OR 'EUSOVITAL':tn OR 'EVIOL':tn OR 'EVION':tn OR 'EVIT':tn OR 'EVITOL':tn OR 'FIDI KOENCIM 10 -':tn OR 'KLOSTERFRAU VITAMIN E':tn OR 'KNEIPP ARNIKA':tn OR 'MAKROVIT':tn OR 'NATUR-E':tn OR 'OPTOVIT E':tn OR 'PANDEMRIX':tn OR 'PREPANDRIX INDONESIA':tn OR 'PUMARIX':tn OR 'Q10 BÉRES':tn OR 'RIGENTEX':tn OR 'ROVIGON':tn OR 'RRR-ALPHA-TOCOPHEROL':tn OR 'SALONPAS':tn OR 'SANO VITAMIN E':tn OR 'SURSUM':tn OR 'TAXOFIT':tn OR 'TOCO':tn OR 'TOCOHERM':tn OR 'TOCOLION':tn OR 'TOCOPA':tn OR 'TOCOVITAL':tn OR 'VE 150':tn OR 'VEDROP':tn OR 'VITA-E':tn OR 'VITAGUTT VITAMIN E':tn OR 'VITAMIN E':tn OR 'VITAMINE E':tn OR 'VITAMINUM E':tn OR 'DETULIN':tn OR 'E-VIMIN':tn OR 'EDIROL':tn OR 'EPHYNAL':tn OR 'EVION':tn OR 'EVIT':tn OR 'EVITOL':tn OR 'JUVELA':tn OR 'MEGA E':tn OR 'PINOSOL':tn OR 'TEUTOVIT E':tn OR 'TOCO':tn OR 'TOCOPA':tn OR 'TOZAL':tn OR 'UNDEVIT':tn OR 'VANARL':tn OR 'VECTAN':tn OR 'VITA':tn OR 'VITA E':tn OR 'VITAMIN E':tn OR 'VITAMINE E':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

247. *Ampicillin*

'AMPICILLIN' OR 'AMINOBENZYLPENICILLIN' OR 'AMPICILINĂ' OR 'AMPICILĪNA' OR 'AMPICILINO' OR 'AMPICILLINUM' OR 'AMPICILLINA' OR 'AMPICILLINE' OR 'AMPITSILLIINI' OR 'AMPICILINA' OR 'AMPICILLIN' OR 'AMPICILLIN' OR 'A-PEN' OR 'AMIPISULCILLIN' OR 'AMPICILIN' OR 'AMPICILINA' OR 'AMPICLOX' OR 'AMPIPLUS' OR 'AMPISID' OR 'AMPISULCILLIN' OR 'AMPLITAL':tn OR 'BACACIL':tn OR 'BACAMPICILLINA':tn OR 'BACASINT':tn OR 'BEGALIN-P':tn OR 'BETHACIL':tn OR 'BITAMMON':tn OR 'BRITCIN':tn OR 'CO-FLUAMPICIL':tn OR 'COPERCILEX':tn OR 'DEMOTINE':tn OR 'DOKTACILLIN':tn OR 'GOBEMICINA':tn OR 'HIPERBIÓTICO':tn OR 'LORICIN':tn OR 'MAGNAPEN':tn OR 'PAMECIL':tn OR 'PENBRITIN':tn OR 'PENODIL':tn OR 'PENTREXYL':tn OR 'PONDOCILLIN':tn OR 'SEMICILLIN':tn OR 'STANDACILLIN':tn OR 'SYNTOCIL':tn OR 'UNACID':tn OR 'UNASYN':tn OR 'AMBLOSIN':tn OR 'AMCILLIN':tn OR 'AMPI APO':tn OR 'AMPICLOX':tn OR 'AMPISID':tn OR 'AMPLITAL':tn OR 'AMPOLIN':tn OR 'AMSUL':tn OR 'BACACIL':tn OR 'BINOTAL':tn OR 'DOKTACILLIN':tn OR 'MAGNAPEN':tn OR 'PENBRITIN':tn OR 'PENGLOBE':tn OR 'PENTREXYL':tn OR 'PICILLIBACTA':tn OR 'PISULCIN':tn OR 'PONDOCILLIN':tn OR 'STANDACILLIN':tn OR 'SULBACILLIN':tn OR 'SULBACSIN':tn OR 'SULBACTAM':tn OR 'SULTASIN':tn OR 'TOTAPEN':tn OR 'UNACID':tn OR 'UNACIM':tn OR 'UNASYN':tn OR 'VICCILLIN':tn OR 'YUCION-S':tn OR 'YUNASUPIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

248. *Lormetazepam*

'LORMETAZEPAM' OR 'LORMETAZEPAMUM' OR 'LORMÉTAZÉPAM' OR 'ALDOSOMNIL':tn OR 'AXILIUM':tn OR 'ERGOCALM':tn OR 'IPNOLOR':tn OR 'LOMETAZEPAM ALTER':tn OR 'LORAMET':tn OR 'LORANKA':tn OR 'LORETAM':tn OR 'LORMETAZEPAM':tn OR 'LORMETAZEPAM CF':tn OR 'LUZUL':tn OR 'MEXYLOR':tn OR 'MINIAS':tn OR 'NOCTAMID':tn OR 'NOCTAMIDE':tn OR 'PRONOCTAN':tn OR 'SEDALON':tn OR 'SEDALOR':tn OR 'STILAZE':tn OR 'EVAMYL':tn OR 'LORMETAZEPAM':tn OR 'METATOP':tn OR 'NOCTAMID':tn OR 'NOCTAMIDE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp

OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

249. *Alprostadil*

'ALPROSTADIL' OR 'PROSTAGLANDIN E1' OR 'PGE1':tn OR 'ALPROSTADILA' OR 'ALPROSTADILUM' OR 'ALPROSTADIL' OR 'ALPROSTADYL' OR 'ALPROSTADILO' OR 'ALPROSTADIL' OR 'ALPROSTADYL' OR 'ALPROSTADIL' OR 'ALPROSTADIL' OR 'ALPROSTADILUM' OR 'ALPROSTADILA' OR 'ALPROSTADILIO' OR 'ALPROSTADILUM' OR 'ALPROSTADIL' OR 'ALPROSTADILI' OR 'ALPROSTADILUM' OR 'ALPROSZTADIL' OR 'ALPROSTADIL' OR 'ALPROSTADIL' OR 'ALPROSTADILO' OR 'ALPROSTADIL' OR 'ALPROSTADIL' OR 'ALPROSTADILUM' OR 'ALPROSTAN' OR 'ALPROSTAPINT' OR 'ALPROSTIN VR':tn OR 'BONDIL':tn OR 'CAVERJECT':tn OR 'EDEX':tn OR 'KARON':tn OR 'MINPROG':tn OR 'MUSE':tn OR 'PRIDAX':tn OR 'PROSTAVASIN':tn OR 'PROSTIN VR':tn OR 'PROSTIVAS':tn OR 'SUGIRAN':tn OR 'VASAPROSTAN':tn OR 'VASOPROST':tn OR 'VASOSTENOON':tn OR 'VIRIDAL':tn OR 'VIRIDAL DUO':tn OR 'VIRIREC':tn OR 'VITAROS':tn OR 'VYTAROS':tn OR 'ALPROSTADIL':tn OR 'ALPROSTAPINT':tn OR 'ALYPROST':tn OR 'APISTANDIN':tn OR 'CAVERJECT':tn OR 'EDEX':tn OR 'LIPLE':tn OR 'MUSE':tn OR 'PALUX':tn OR 'PRINK':tn OR 'PROSTANDIN':tn OR 'PROSTAVASIN':tn OR 'PROSTIN VR':tn OR 'TANDETRON':tn OR 'VASAPROSTAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

250. *Amorolfine*

'AMOROLFINE' OR 'AMOROLFINA' OR 'AMOROLFINY' OR 'AMOROLFINUM' OR 'AMOROLFÍN' OR 'AMOROLFINE' OR 'AMOROLFINA' OR 'AMOROLFINE' OR 'AMOROLFIN' OR 'AMOROLFIN' OR 'AMOFIN':tn OR 'AMOROCUTAN':tn OR 'AMOROLAK':tn OR 'AMOROLFIN':tn OR 'AMOROLFINA':tn OR 'AMOROLFINE':tn OR 'AMORSTAD':tn OR 'ARIVIL':tn OR 'CLAVUSIMYL':tn OR 'CURANAIL':tn OR 'FAMOROL':tn OR 'FENTAL':tn OR 'FINAIL':tn OR 'FUNALYX':tn OR 'FUNGILAC':tn OR 'FUNGOLINE':tn OR 'FUNTROL':tn OR 'LOCERYL':tn OR 'LOCETAR':tn OR 'MYCONOLAK':tn OR 'NAGELAN':tn OR

‘NEOLAQUE’:tn OR ‘ODENIL’:tn OR ‘OLMEDIN’:tn OR ‘OMICUR’:tn OR ‘ONILAQ’:tn OR ‘SINIBAL’:tn OR ‘TINECUR’:tn OR ‘UNGLYFOL’:tn OR ‘ZAONAIL’:tn OR ‘CURANAIL’:tn OR ‘LOCERYL’:tn OR ‘PEKIRON’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

251. *Levothyroxine*

‘LEVOTHYROXINE’ OR ‘LEVOTIROXINA’ OR ‘L-THYROXINE’ OR ‘LEVOTYROXIN’ OR ‘ACCU-THYROX’ OR ‘BERLTHYROX’ OR ‘COMBITHYREX MITE’ OR ‘DEXNÓN’ OR ‘DICITIROX’ OR ‘DITHYRON’ OR ‘EFEROX’ OR ‘ELTHYRONE’ OR ‘ELTROXIN’ OR ‘EUTHYRAL’ OR ‘EUTHYROX’ OR ‘EUTIROX’ OR ‘JODTHYROX’ OR ‘L-THYROX’ OR ‘L-THYROXIN’ OR ‘L-THYROXINE’ OR ‘LETROX’ OR ‘LEVAXIN’ OR ‘LEVO-4/RAFARM’:tn OR ‘LEVOTHYROX’:tn OR ‘LEVOTHYROXIN’:tn OR ‘LEVOTHYROXINE’:tn OR ‘LEVOTHYROXINENATRIUM’:tn OR ‘MEDITHYROX’:tn OR ‘NOVOTHYRAL’:tn OR ‘PROTHYRID’:tn OR ‘SOMATOLINE’:tn OR ‘SYNTROXINE’:tn OR ‘THYROX’:tn OR ‘THEVIER’:tn OR ‘THYRAX’:tn OR ‘THYREOCOMB’:tn OR ‘THYREX’:tn OR ‘THYRO-4’:tn OR ‘THYROFIX’:tn OR ‘THYRONAJOD’:tn OR ‘TICHE’:tn OR ‘TIROSINT’:tn OR ‘WOLAREX’:tn OR ‘DIOTROXIN’:tn OR ‘EFEROX’:tn OR ‘ELTHYRONE’:tn OR ‘ELTROXIN’:tn OR ‘EUTHYRAL’:tn OR ‘EUTHYROX’:tn OR ‘EUTIROX’:tn OR ‘EUTROXSIG’:tn OR ‘JODTHYROX’:tn OR ‘KARET’:tn OR ‘L-THYROX’:tn OR ‘L-THYROXIN’:tn OR ‘LETROX’:tn OR ‘LEVAXIN’:tn OR ‘LEVO-T’:tn OR ‘LEVOID’:tn OR ‘LEVOTHROID’:tn OR ‘LEVOTHYROX’:tn OR ‘LEVOTHYROXIN’:tn OR ‘LEVOTHYROXINE’:tn OR ‘LEVOTIRON’:tn OR ‘LEVOTIROXINA’:tn OR ‘LEVOXYL’:tn OR ‘NOVOTHYRAL’:tn OR ‘NOVOTIRAL’:tn OR ‘OROXINE’:tn OR ‘PURAN T4’:tn OR ‘SOMATOLINE’:tn OR ‘SYNTHROID’:tn OR ‘THYRADIN-S’:tn OR ‘THYRAX’:tn OR ‘THYREX’:tn OR ‘THYRO-4’:tn OR ‘THYROHORMONE’:tn OR ‘THYROLAR’:tn OR ‘THYRONAJOD’:tn OR ‘THYROSIT’:tn OR ‘THYROXIN’:tn OR ‘TIROIDE’:tn OR ‘TIROSINT’:tn OR ‘TIROXIN’:tn OR ‘UNITHROID’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

252. *Moxonidine*

'MOXONIDINE' OR '4-CHLORO-N-(4,5-DIHYDRO-1H-IMIDAZOL-2-YL)-6-METHOXY-2-METHYL-PYRIMIDIN-5-AMINE' OR 'MOXONIDIN' OR 'MOKSONIDINA' OR 'MOXONIDINA' OR 'MOKSONIDINA' OR 'MOKSONIDINAS' OR 'MOXONIDINUM' OR 'MOXONIDINA' OR 'MOXONIDIN' OR 'MOXONIDINE' OR 'MOXONIDINA' OR 'MOXONIDIN' OR 'CYNT':tn OR 'FISIOTENS':tn OR 'MOKSONIDIN':tn OR 'MOXAMAR':tn OR 'MOXAVIV':tn OR 'MOXOBETA':tn OR 'MOXODURA':tn OR 'MOXOGAMMA':tn OR 'MOXON':tn OR 'MOXONAT':tn OR 'MOXONIBENE':tn OR 'MOXONIDIN':tn OR 'MOXONIDINE':tn OR 'MOXONUR':tn OR 'MOXOSTAD':tn OR 'MOXOTENS':tn OR 'MOKCOTEHC':tn OR 'NORMOHEX':tn OR 'PHYSIOTENS':tn OR 'MOKCORAMMA':tn OR 'CYNT':tn OR 'FISIOTENS':tn OR 'MOXONIDIN':tn OR 'MOXONIDINE':tn OR 'PHYSIOTENS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

253. *Nitrous Oxide*

'NITROUS OXIDE' OR 'NITROGEN MONOXIDE' OR 'DISTICKSTOFFMONOXID' OR 'LAUGHING GAS':tn OR 'OXIDO NITROSO' OR 'NITROGEN DIOXIDE' OR 'DINITROGENII OXIDUM' OR 'AZOTO PROTOSSIDO' OR 'DIKVÄVEOXID' OR 'PROTÓXIDO DE AZOTO' OR 'DISTIKSTOFOXIDE' OR 'SLĀPEKĻA OKSIDULS' OR 'DINITROGENII OXIDUM' OR 'TVÍKÖFNUNAREFNISOXÍÐ' OR 'PROTOXYDE DAZOTE' OR 'PROTOXYDE AZOTE' OR 'DITYPPIOKSIDI' OR 'PROTOXIDO DE NITROGENO' OR 'OXIDO NITROSO' OR 'DISTICKSTOFFMONOXID' OR 'DINITROGENOXID' OR 'OXID DUSNÝ' OR 'AZOTO PROTOSSIDO' OR 'DIAZOTO OKSIDAS' OR 'DINITROGÉN-OXID' OR 'DISTICKSTOFFMONOXID' OR 'DUŠICNI OKSIDUL MESSER' OR 'ENTONOX':tn OR 'LYFJATVÍKÖFNUNAREFNISOXÍÐ':tn OR 'LÄÄKKEELLINEN ILOKAASU AWO OY WOIKOSKI AB':tn OR 'MEDICAL NITROUS OXIDE AIR LIQUIDE':tn OR 'MEDICINSK DINITROGENOXID':tn OR 'MEDICINSK LUSTGAS':tn OR 'MEDICINSKI DIDUŠIKOV OKSID MESSER':tn OR 'MEDICINÁLNÍ OXID DUSNÝ':tn OR 'MEDICĪNISKAIS SLĀPEKĻA OKSIDULS, SAŠĶIDRINĀTAIS':tn OR 'MEDISCH DISTIKSTOFOXIDE AIR LIQUIDE SANTÉ INTERNATIONAL':tn OR 'MEDISCH LACHGAS':tn OR 'MEDISCHE DISTIKSTOFOXIDE MESSER BELGIUM':tn OR 'MEDISINSK LYSTGASS':tn OR

‘MEDIZINISCHES DISTIKSTOFFOXID AIR LIQUIDE SANTÉ INTERNATIONAL’:tn OR ‘NIONTIX’:tn OR ‘NITROUS OXIDE’:tn OR ‘PODTLENEK AZOTU MEDYCZNY’:tn OR ‘PROTOXID DE AZOT MESSER’:tn OR ‘STICKOXYDUL’:tn OR ‘DISTICKSTOFFMONOXID’:tn OR ‘NITROUS OXIDE’:tn OR ‘STICKOXYDUL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

254. *Linezolid*

‘LINEZOLID’ OR ‘LINEZOLIDA’ OR ‘LINEZOLIDUM’ OR ‘LINEZOLIDA’ OR ‘LINEZOLĪDA’ OR ‘LINEZOLIDU’ OR ‘LINEZOLĪDA’ OR ‘LINEZOLIDO’ OR ‘LINEZOLIDUM’ OR ‘LINÉZOLIDE’ OR ‘LINETSOLIDIA’ OR ‘LINESOLIIDI’ OR ‘LINEZOLIDUM’ OR ‘ANOZILAD’:tn OR ‘ANTIZOLID’:tn OR ‘DILIZOLEN’:tn OR ‘GRAMPOLID’:tn OR ‘GRAMPOSIMIDE’:tn OR ‘LIDOBACT’:tn OR ‘LINEURLUB’:tn OR ‘LINOZID’:tn OR ‘LINXYD’:tn OR ‘LIZOLIDEN’:tn OR ‘LIZOX’:tn OR ‘LYNVOX’:tn OR ‘NATLINEZ’:tn OR ‘PNEUMOLID’:tn OR ‘SYNZOLID’:tn OR ‘TANTURB’:tn OR ‘ZIPLEMOL’:tn OR ‘ZOLIC’:tn OR ‘ZOLIGRAM’:tn OR ‘ZOLINID’:tn OR ‘ZYVOX’:tn OR ‘ZYVOXID’:tn OR ‘ZYVOX’:tn OR ‘ZYVOXAM’:tn OR ‘ZYVOXID’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

255. *Lovastatin*

'LOVASTATIN' OR 'LOVASTATÍN' OR 'LOVASTATINĂ' OR 'LOVASTATINA' OR 'LOVASTATINUM' OR 'LOVASTATINE' OR 'LOVASTATINA' OR 'COLESVIR':tn OR 'HOLETAR':tn OR 'LIPDAUNE':tn OR 'LIPIDLESS':tn OR 'LIPOPRES':tn OR 'LIPROX':tn OR 'LIPUS':tn OR 'LOMAR':tn OR 'LOSTIN':tn OR 'LOVASTIN':tn OR 'LOVABETA':tn OR 'LOVACODAN':tn OR 'LOVADURA':tn OR 'LOVAHEXAL':tn OR 'LOVAREM':tn OR 'LOVASTAD':tn OR 'LOVASTEROL':tn OR 'LOVASYNT':tn OR 'LOVATEX':tn OR 'LOVATOP':tn OR 'LOVINACOR':tn OR 'MEDOSTATIN':tn OR 'MEDOVASCIN':tn OR 'MEVACOR':tn OR 'MEVASTIN':tn OR 'NERGADAN':tn OR 'REXTAT':tn OR 'TAUCOR':tn OR 'TAVACOR':tn OR 'VIKING':tn OR 'ALTOCOR':tn OR 'ALTOPREV':tn OR 'LOVASTATIN':tn OR 'LIPOVAS':tn OR 'LOSTATIN':tn OR 'LOVACHOL':tn OR 'LOVASTATIN':tn OR 'LOVASTATINA':tn OR 'MEDOSTATIN':tn OR 'MEVACOR':tn OR 'MEVINACOR':tn OR 'MEVLOR':tn OR 'MONALESS':tn OR 'TAVACOR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

256. *Sulpiride*

'SULPIRIDE' OR 'SULPIRID' OR 'SULPIRYD' OR 'SULPIRĪDS' OR 'SULPIRIDUM' OR 'SZULPIRID' OR 'SULPIRIID' OR 'SULPIRIDA' OR 'ARMINOL':tn OR 'BETAMAKS':tn OR 'CHAMPIONYL':tn OR 'DARLETON':tn OR 'DEPRAL':tn OR 'DEVODIL':tn OR 'DOBREN':tn OR 'DOGMATIL':tn OR 'DOGMATYL':tn OR 'DOLMATIL':tn OR 'EGLONYL':tn OR 'GUASTIL':tn OR 'LEVAIR':tn OR 'LEVOBREN':tn OR 'LEVOGASTROL':tn OR 'LEVOPRAID':tn OR 'LEVOSULPIRIDE':tn OR 'MERESA FORTE':tn OR 'MERESASUL':tn OR 'NONESTON':tn OR 'NUFAROL':tn OR 'PAUSEDAL':tn OR 'PROSULPIN':tn OR 'PSICOCEN':tn OR 'SULPIREN':tn OR 'SULPIRIDE':tn OR 'SULPIROL':tn OR 'SULPIVERT':tn OR 'SULPOR':tn OR 'SUPRIUM':tn OR 'SYNEDIL':tn OR 'VERTIGO-MERESA':tn OR 'VERTIGO-NEOGAMA':tn OR 'ЛЕВИД / LEVIDE':tn OR 'ABILIT':tn OR 'BETAMAC':tn OR 'BETAMAKS':tn OR 'COOLSPAN':tn OR 'DISLEP':tn OR 'DOGMATIL':tn OR 'DOGMATYL':tn OR 'EGLONIL':tn OR 'EGLONYL':tn OR 'EQUILID':tn OR 'ESPIRIDE':tn OR 'KEITYL':tn OR 'LEBOPRIDE':tn OR 'LEVOBREN':tn OR 'LEVOPRAID':tn OR 'MARGENOL':tn OR 'MIRADOL':tn OR 'MODAL':tn OR 'NEOGAMA':tn OR 'PROSULPIN':tn OR 'SULP':tn OR 'SULPIRID':tn OR 'SULPIRIDE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

257. *Tetracycline*

'TETRACYCLINE' OR 'TETRACYKLIN' OR 'TETRACYCLINUM' OR 'TÉTRACYCLINE' OR 'TETRACICLINA' OR 'AMBRAMICINA':tn OR 'APOCYCLIN':tn OR 'AUREOCORT':tn OR 'AUREOMICINA':tn OR 'AUREOMIX':tn OR 'AUREOMYCINE':tn OR 'CHLOROCYCLINUM':tn OR 'COLBIOCIN':tn OR 'ECONOMYCIN':tn OR 'EPICUTANTEST-TROLAB D2416':tn OR 'GEONISTIN':tn OR 'IMEX':tn OR 'MEDOCYCLINE':tn OR 'MUVITO':tn OR 'MYSTECLIN':tn OR 'OFTALMOLOSA CUSI AUREOMICINA':tn OR 'ORICYCLIN':tn OR 'OXYMYCIN':tn OR 'OXYTETRACYCLIN':tn OR 'OXYTETRACYCLINE':tn OR 'PENSULVIT':tn OR 'POLCORTOLON TC':tn OR 'TEFILIN':tn OR 'TERRAMICINA':tn OR 'TERRAMYCIN + POLYMYXIN B':tn OR 'TERRAMYCIN W. POLYMYXIN':tn OR 'TERRAMYCIN-POLYMYXIN B':tn OR 'TERRAMYCINE + POLYMYXINE B':tn OR 'TERRICIL':tn OR 'TETRAC':tn OR 'TETRACICLINA':tn OR 'TETRACYCLIN':tn OR 'TETRACYCLINE':tn OR 'TETRACYCLINHYDROCHLORID':tn OR 'TETRALYSAL':tn OR 'TETRAN':tn OR 'TRACYCLIN':tn OR 'TROFALGON':tn OR 'TROLAB E2306':tn OR 'ACHROMYCIN':tn OR 'AUREOMICINA':tn OR 'AUREOMYCIN':tn OR 'CHLORTRALIM':tn OR 'CLINIMYCIN':tn OR 'MYSTECLIN':tn OR 'NOVO-TETRA':tn OR 'OXYPAN':tn OR 'POSICYCLINE':tn OR 'SUMYCIN':tn OR 'TEFILIN':tn OR 'TERRAMICINA':tn OR 'TERRAMYCIN':tn OR 'TERRAMYCIN-POLYMYXIN B':tn OR 'TETRACYCLIN':tn OR 'TETRALYSAL':tn OR 'TETREX':tn OR 'TRIMOVATE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

258. *Naratriptan*

'NARATRIPTAN' OR 'NARATRIPTANUM' OR 'NARATRIPTAN' OR 'NARATRIPTÁN' OR 'NARATRIPTAN' OR 'NARATRIPTANUM' OR 'CONTRAMIG':tn OR 'FORMIGRAN':tn OR 'MIGTAN':tn OR 'NACRALID':tn OR 'NARAGRAN':tn OR 'NARAMIG':tn OR 'NARATRIPTAN':tn OR 'NARATRIPTANO':tn OR 'NARAVERG':tn OR 'TRYMIGA':tn OR 'AMERGE':tn OR 'NARAMIG':tn OR 'NARATRIPTAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

259. *Phenylephrine*

'PHENYLEPHRINE' OR '3-[(1R)-1-HYDROXY-2-METHYLAMINO-ETHYL]PHENOL' OR 'FENYLEFRIN' OR 'PHENYLEPHRINUM' OR 'PHÉNYLÉPHRINE' OR 'FENILEFRINA' OR 'ACATAR ACTI FORM':tn OR 'COLIRCUSI FENILEFRINA':tn OR 'DAVINEFRINA':tn OR 'DISNEUMON':tn OR 'ENVIL':tn OR 'EPICUTANTEST-TROLAB D2414':tn OR 'FENEFRIN':tn OR 'FENYLEFRIN FENYLEFRIN ABCUR':tn OR 'GLAUKO BICIRON':tn OR 'HEXARHUME':tn OR 'HEXARINE':tn OR 'HUMEX NOSNÍ KAPKY':tn OR 'HUMOXAL':tn OR 'METAOXEDRIN':tn OR 'MINIMS PHENYLEPHRINE CHLORHYDRATE':tn OR 'MINIMS PHENYLEPHRINE HYDROCHLORIDE':tn OR 'MINIMS PHENYLEPHRINHYDROCHLORID':tn OR 'MOVIFLEX':tn OR 'MYDRIASERT':tn OR 'NASOMIXIN C.M.':tn OR 'NEO-SINEFRINA':tn OR 'NEOSYNEPHRIN-POS':tn OR 'NEOSYNEPHRINE':tn OR 'NON-DROWSY SUDAFED CONGESTION RELIEF':tn OR 'NTR':tn OR 'OFTAN METAOKSEDRIN':tn OR 'OPHTHALMO-EVERCIL':tn OR 'OTRIVIN ALLERGIA':tn OR 'PAIDOTERÍN':tn OR 'PHENYLEPHRINE':tn OR 'RHINATHIOL ANTIRHINITIS':tn OR 'RHINI-SAN':tn OR 'STEROFRIN':tn OR 'TROLAB E2414':tn OR 'VIBROCIL':tn OR 'VIBROCIL-S':tn OR 'VIBROCILFEN':tn OR 'VISADRON':tn OR 'ZINCFRIN':tn OR '4 WAY':tn OR '4-WAY FAST ACTING':tn OR 'AK DILATE':tn OR 'ALBALON RELIEF':tn OR 'BRONCHOFEN':tn OR 'CARDEC':tn OR 'CERON':tn OR 'DIOPHENYL-T':tn OR 'ED A-HIST':tn OR 'EFRIN':tn OR 'LITTLE NOSES DECONGESTANT':tn OR 'LOHIST':tn OR 'MESATON':tn OR 'MOVIFLEX':tn OR 'MYDFRIN':tn OR 'MYDRIN-P':tn OR 'NASOHIST':tn OR 'NASOMIXIN C.M.':tn OR 'NEO-SYNEPHRINE':tn OR 'NEO-SYNESIN':tn OR 'NEOSYNEPHRIN-POS':tn OR 'NEOSYNEPHRINE':tn OR 'NEOSYNEPHRINE BADRIAL':tn OR 'NEOSYNESIN':tn OR 'NOHIST':tn OR 'NOVAHISTINE DECONGESTANT':tn OR 'NYAL DECONGESTANT':tn OR 'PHENYLEPHRINE':tn OR 'PREDNEFRIN FORTE':tn OR 'PREFRIN':tn OR 'PREPARATION H COOLING':tn OR 'SANDOL P':tn OR 'SUDAFED PE':tn OR 'TRIAMINIC COLD AND ALLERGY':tn OR 'VIBROCIL':tn OR 'VICKS SINEX ULTRA FINE MIST':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR

'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

260. *Acarbose*

'ACARBOSE' OR 'ACARBOSUM' OR 'ACARBOSA' OR 'ACARBAX' OR 'ACARBOSIO TECNIGEN TECNIMEDE' OR 'ACARBOSIO TECNIMEDE' OR 'ACARPHAGE':tn OR 'ADEKSA':tn OR 'AKARBOZA ':tn OR 'GLICOBASE':tn OR 'GLUCOBAY':tn OR 'GLUCOR':tn OR 'SYMROSE':tn OR 'ГЛЮКОБАЙ':tn OR 'ACARBOSE':tn OR 'AGLUCOSE':tn OR 'ECLID':tn OR 'GLUCAR':tn OR 'GLUCOBAY':tn OR 'GLUCOR':tn OR 'GLUMIDA':tn OR 'PRANDASE':tn OR 'PRECOSE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

261. *Amitriptyline*

'AMITRIPTYLINE' OR 'AMITRIPTYLIN' OR 'AMITRIPTILINA' OR 'AMITRIPTYLINUM' OR 'AMITRIPTILINA' OR 'AMITRIPTILINA' OR 'ADEPRIL':tn OR 'ADT':tn OR 'AMINEURIN':tn OR 'AMIROL':tn OR 'AMITRIPTILINĂ':tn OR 'AMITRIPTYLINE':tn OR 'AMYZOL':tn OR 'DEPRELIO':tn OR 'DIAPATOL':tn OR 'ELAVIL':tn OR 'EQUILIBRIN':tn OR 'KLOTRIPTYL':tn OR 'LAROXYL':tn OR 'LIMBITROL':tn OR 'LIMBITRYL':tn OR 'MUTABON ANSIOLITICO':tn OR 'NOBRITOL':tn OR 'ORMAL':tn OR 'PERTRIPTYL':tn OR 'PSYPHARM':tn OR 'REDOMEX':tn OR 'SAROTEN':tn OR 'SAROTEX':tn OR 'SEDANS':tn OR 'SYNEUDON':tn OR 'TEPERIN':tn OR 'TRIPTAFEN':tn OR 'TRIPTIZOL':tn OR 'TRIPTYL':tn OR 'TRYPTIZOL':tn OR 'ADEPRIL':tn OR 'ADT':tn OR 'AMINEURIN':tn OR 'AMIPLIN':tn OR 'AMIROL':tn OR 'AMITRIP':tn OR 'AMITRIPTILIN':tn OR 'AMITRIPTYLIN':tn OR 'AMITRIPTYLINE':tn OR 'AMYTRIL':tn OR

‘AMYZOL’:tn OR ‘ANAPSIQUE’:tn OR ‘AMITRIPTYLINE’:tn OR ‘ELATROL’:tn OR ‘ELATROLET’:tn OR ‘ELAVIL’:tn OR ‘ELIWEL’:tn OR ‘ENDEP’:tn OR ‘ETRAFON’:tn OR ‘LAROXYL’:tn OR ‘LENTIZOL’:tn OR ‘LEVATE’:tn OR ‘LIMBATRIL’:tn OR ‘LIMBITROL’:tn OR ‘LIMBITRYL’:tn OR ‘MUTABON ANSIOLITICO’:tn OR ‘NORMALN’:tn OR ‘NOVO-TRIPTYN’:tn OR ‘SAROTEN’:tn OR ‘SAROTEX’:tn OR ‘TREPILINE’:tn OR ‘TRIAVIL’:tn OR ‘TRIPTA’:tn OR ‘TRIPTIZOL’:tn OR ‘TRIPTYL’:tn OR ‘TRIPTYLINE’:tn OR ‘TRYPTANOL’:tn OR ‘TRYPTIZOL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

262. *Retinol Acetate*

‘RETINOL ACETATE’ OR ‘VITAMIN A ACETATE’ OR ‘RETINYL ACETATE’ OR ‘ACETATE DE RETINOL’ OR ‘RETINOLACETAT’ OR ‘ACETAT DE RETINOL’ OR ‘RETINOLO ACETATO’ OR ‘RETINOLACETAT’ OR ‘RETINOL PALMITATE’ OR ‘RETINYL PALMITATE’ OR ‘RETINOL, HEXADECANOATE’ OR ‘RETINOL, PALMITATO’ OR ‘VITAMIN A PALMITATE’ OR ‘AXEROPHTHOL PALMITATE’ OR ‘RETINYL HEXADECANOATE’ OR ‘RETINOLPALMITAT’ OR ‘RETINOLPALMITÁT’ OR ‘PALMITAT DE RETINOL’ OR ‘VITAMINA A PALMITAT’ OR ‘RETINOL,PALMITATO’ OR ‘PALMITATO DE VITAMINA A’ OR ‘PALMITATO DE RETINOL’ OR ‘RETYNOLU PALMITYNIAN’ OR ‘RETINOLPALMITAT’ OR ‘RETINOLPALMITAAT’ OR ‘RETINOLO PALMITATO’ OR ‘RETINOL PALMITATO’ OR ‘AXEROFTOLO PALMITATO’ OR ‘RETINÓL PALMITAT’ OR ‘RETINOL-PALMITÁT’ OR ‘PALMITATE DE RÉTINOL’ OR ‘RETINOLIPALMITAATTINA’ OR ‘PALMITATO DE VITAMINA A’ OR ‘RETINOL PALMITATO’ OR ‘RETINOL PALMITATE’ OR ‘RETINOLPALMITAT’ OR ‘VITAMIN A PALMITAT’ OR ‘RETIONOLPALMITAT’ OR ‘RETINOL PALMITAT’ OR ‘RETINOLPALMINAT’ OR ‘A-VITA’ OR ‘AD3 6000 I.E./2000 I.E. V 1 ML PERORALNE KAPLJICE EMULZIJA’ OR ‘AKSODERM’:tn OR ‘AKSODERM FORTE’:tn OR ‘AUGENSCHUTZ-KAPSELN’:tn OR ‘AUXINA A MASIVA’:tn OR ‘AUXINA A+E’:tn OR ‘AXEROPHTHOL’:tn OR ‘BIOMINOL A HIDROSOLUBLE’:tn OR ‘COLDASTOP’:tn OR ‘COLDASTOP NASEN-ÖL’:tn OR ‘DIAGRAN’:tn OR ‘ESCLEROBION’:tn OR ‘EVITEX’:tn OR ‘FREKAVIT FETTLÖSLICH’:tn OR ‘HYPOTEARS’:tn OR ‘INFADOLAN’:tn OR ‘LISOLIPIN’:tn OR ‘MAŚĆ Z WITAMINĄ A’:tn OR ‘MIDIUM’:tn OR ‘OCULOTECT’:tn OR ‘OCULOTECT GEL’:tn OR ‘OFTAN A-PANT’:tn OR ‘OLEOVIT’:tn OR ‘POLI A B E’:tn OR ‘RINOCUSI VITAMINICO’:tn OR ‘RINOVITEX’:tn OR ‘VIT A N’:tn OR ‘VITADRAL’:tn OR ‘VITAFLUID’:tn OR ‘VITAGEL’:tn OR ‘VITALIPID’:tn OR ‘VITALIPID ADULT’:tn OR ‘VITALIPID ADULTI’:tn OR ‘VITALIPID ADULTOS’:tn OR ‘VITALIPID BAMBINI’:tn OR ‘VITALIPID INFANT’:tn OR ‘VITALIPID INFANTIL’:tn OR ‘VITALIPID INFANTS’:tn OR ‘VITALIPID N’:tn OR ‘VITALIPID N ADULT’:tn OR ‘VITALIPID N ADULTO’:tn OR ‘VITALIPID N INFANT’:tn OR ‘VITALIPID N INFANTIL’:tn OR ‘VITALIPID NOVUM ADULT’:tn OR ‘VITALIPID NOVUM INFANT’:tn OR ‘VITALIPIDE ADULTES’:tn OR ‘VITALIPIDE ENFANTS’:tn OR ‘VITALOPID NOVUM INFANT’:tn OR ‘VITAMIN A JENAPHARM’:tn OR ‘VITAMIN A SLOVAKOFARMA’:tn OR ‘VITAMIN A+E’:tn OR ‘VITAMIN-A SAAR’:tn OR

'VITAMINA A':tn OR 'VITAMINE A NEPALM':tn OR 'VITAMINOFTALMINA A':tn OR 'VITAMINUM A':tn OR 'VITAMINUM A + D3 HASCO':tn OR 'VITAMINUM A + D3 MEDANA':tn OR 'VITAMINUM A + E GAL':tn OR 'VITAMINUM A GAL':tn OR 'VITAMINUM A HASCO':tn OR 'VITAMINUM A+E MEDANA':tn OR 'VITAMINUM A+E SYNTEZA':tn OR 'VITAMURUINE':tn OR 'VITINTRA ADULT':tn OR 'VITINTRA INFAN':tn OR 'VITLIPID N ADULT':tn OR 'VITLIPID N INFANT':tn OR 'ВИТАМИН А СОФАРМА':tn OR 'ДЕАВИТ':tn OR 'ДЕФЛАМОЛ':tn OR 'ОКУЛОТЕКТ ГЕЛ':tn OR 'A & D OINTMENT':tn OR 'A + D':tn OR 'AD-TIL':tn OR 'AD-VITAMIN':tn OR 'ADEROGIL':tn OR 'ADEROGIL D3':tn OR 'AEVIT':tn OR 'AQUASOL A':tn OR 'AROVIT':tn OR 'DEAVIT':tn OR 'HYPOTEARS':tn OR 'OCULOTECT':tn OR 'POPON-S':tn OR 'VITAGEL':tn OR 'VITALIPID':tn OR 'VITALIPID N INFANT':tn OR 'VITAMIN A BLACHE':tn OR 'VITAMINE A':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

263. *Terazosin*

'TERAZOSIN' OR 'TERAZOSINA' OR 'TERAZOSINUM' OR 'TERAZOSINA' OR 'TÉRAZOSINE' OR 'TERAZOSINA' OR 'BENPH':tn OR 'DEFLOX':tn OR 'DYSALFA':tn OR 'EZOSINA':tn OR 'HEITRIN':tn OR 'HYTRIN':tn OR 'HYTRINE':tn OR 'HYTRINEX':tn OR 'ITRIN':tn OR 'KORNAM':tn OR 'MAGNUROL':tn OR 'MAYUL':tn OR 'SINALFA':tn OR 'TERA TAD':tn OR 'TERABLOCK':tn OR 'TERAFLUSS':tn OR 'TERANAR':tn OR 'TERANAR INIT':tn OR 'TERAPROST':tn OR 'TERAZOFLO':tn OR 'TERAZOSAB':tn OR 'TERAZOSIN':tn OR 'UNOPROST':tn OR 'URO-HYTRIN':tn OR 'UROCARD':tn OR 'URODIE':tn OR 'UROFLO':tn OR 'UROFLUS':tn OR 'VICARD':tn OR 'ZAYASEL':tn OR 'DEFLOX':tn OR 'FLOTRIN':tn OR 'HEITRIN':tn OR 'HYTRACIN':tn OR 'HYTRIN':tn OR 'HYTRINE':tn OR 'KORNAM':tn OR 'RATIO-TERAZOSIN':tn OR 'SETEGIS':tn OR 'SINALFA':tn OR 'TERAZOSIN':tn OR 'URODIE':tn OR 'VASOMET':tn OR 'ZAYASEL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

264. *Ziprasidone*

'ZIPRASIDONE' OR 'ZIPRASIDONA' OR 'ZIPRASIDÓNU' OR 'ZIPRASIDONA' OR 'ZIPRAZIDONO' OR 'ZIPRAZIDONA' OR 'ZIPRASIDONUM' OR 'ZIPRAZIDON' OR 'ZIPRASIDONA' OR 'EMPREVAL':tn OR 'GEODON':tn OR 'PRAMAXIMA 60 MG':tn OR 'PRAZIP':tn OR 'YPSILA':tn OR 'ZELDOX':tn OR 'ZIPRAMYL':tn OR 'ZIPRASIDONE':tn OR 'ZIPSI':tn OR 'ZIPSILAN':tn OR 'ZIPWELL':tn OR 'ZIXADOX':tn OR 'ZYPSILA':tn OR 'ZYPSILAN':tn OR 'GEODON':tn OR 'ZELDOX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

265. *Clozapine*

'CLOZAPINE' OR 'CLOZAPINA' OR 'KLOZAPĪNS' OR 'CLOZAPINUM' OR 'KLOZAPIN' OR 'KLOTSAPIINIA' OR 'KLOSAPIINI' OR 'CLOZAPINA' OR 'ΚΛΟΖΑΠΊΝΗ' OR 'CLOZABRAIN':tn OR 'CLOZALUX':tn OR 'CLOZAREM':tn OR 'CLOZARIL':tn OR 'DENZAPINE':tn OR 'ELCRIT':tn OR 'FROIDIR':tn OR 'KLOZAPOL':tn OR 'LANOLEPT':tn OR 'LEPONEX':tn OR 'NEMEA':tn OR 'OZAPIM':tn OR 'XENOPALAN':tn OR 'ZAPONEX':tn OR 'ANZARIL':tn OR 'AZALEPTIN':tn OR 'CLOPIN ECO':tn OR 'CLOPINE':tn OR 'CLOSASTENE':tn OR 'CLOZAPINA':tn OR 'CLOZARIL':tn OR 'DENZAPINE':tn OR 'FAZACLO':tn OR 'LAPENAX':tn OR 'LEPONEX':tn OR 'LOZAPINE':tn OR 'SEQUAX':tn OR 'ZAPONEX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR

immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

266. *Flumazenil*

'FLUMAZENIL' OR 'FLUMAZENILO' OR 'FLUMAZENILUM' OR 'FLUMAZENIL' OR 'ANEXATE':tn OR 'DEMOXATE':tn OR 'FLUMEXAT':tn OR 'ФЛУМАЗЕНИЛ ФАРМАСЕЛЕКТ':tn OR 'ANEXAT':tn OR 'ANEXATE':tn OR 'LANEXAT':tn OR 'ROMAZICON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

267. *Glibenclamide*

'GLIBENCLAMIDE' OR 'GLYBURIDE' OR 'GLYBENCLAMIDE' OR 'GLIBENCLAMIDA' OR 'GLIBENCLAMIDUM' OR 'GLIBENKLAMID' OR 'GLIBENCLAMIDA' OR 'ASUGRIN':tn OR 'CALABREN':tn OR 'DAONIL':tn OR 'DEROCTYL':tn OR 'EUGLUCON':tn OR 'GILEMAL':tn OR 'GLIBEN':tn OR 'GLIBEN-CT':tn OR 'GLIBENHEXAL':tn OR 'GLIBENKLAMID RECIP':tn OR 'GLIBESYN':tn OR 'GLIBORAL':tn OR 'GLIKEN':tn OR 'GLITISOL':tn OR 'GLUCOBENE':tn OR 'HEMI-DAONIL':tn OR 'HEXAGLUCON':tn OR 'LIAMID':tn OR 'MALIX':tn OR 'MANINIL':tn OR 'ГЛИБЕНКЛАМИД СОФАРМА':tn OR 'МАНИНИЛ':tn OR 'APO GLYBURIDE':tn OR 'BENCLART':tn OR 'BENIL':tn OR 'BRATOGEN':tn OR 'DAMSEL':tn OR 'DAONIL':tn OR 'DIABEN':tn OR 'DIABETA':tn OR 'EUGLUCON':tn OR 'GILEMAL':tn OR 'GLIBAMIDE':tn OR 'GLIBEN':tn OR 'GLIBENKLAMID RECIP':tn OR 'GLIBESIFAR':tn OR 'GLIBEX':tn OR 'GLIDANIL':tn OR 'GLIMEL':tn OR 'GLIMIDE':tn OR 'GLUBEN':tn OR 'GLUCOLON':tn OR 'GLYBURIDE':tn OR 'GLYCOMIN':tn OR 'GLYNASE PRESTAB':tn OR 'MANINIL':tn OR 'MARGLEID':tn OR 'MICRONASE':tn OR '-GLYBE':tn OR 'OPEAMIN':tn OR 'PAMILCON':tn OR 'GLYBURIDE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR

'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

268. *Levonorgestrel*

'LEVONORGESTREL' OR 'LEVONORGESTRELA' OR 'LEWONORGESTREL' OR 'LEVONORGESTRELA' OR 'LEVONORGESTRELIO' OR 'LEVONORGESTRELUM' OR 'LÉVONORGESTREL' OR 'LEVONORGESTRELUM' OR 'AFTERNOR':tn OR 'APREG':tn OR 'BENILEXA':tn OR 'CHRONO':tn OR 'DONASERT':tn OR 'EGIANTI':tn OR 'ELISTREL':tn OR 'ELZIETTE':tn OR 'EMERRES':tn OR 'EMPIL':tn OR 'ESCAPELLE':tn OR 'FLEREE':tn OR 'FRIVELLE':tn OR 'HELIBONA':tn OR 'ISTERANDA':tn OR 'JADELLE':tn OR 'JAYDESS':tn OR 'LAPIA ':tn OR 'LEVIDON':tn OR 'LEVODONNA':tn OR 'LEVONELLE':tn OR 'LEVONORARISTO':tn OR 'LEVOSERT':tn OR 'LUADEI':tn OR 'MICROLUT':tn OR 'MICROLUTON':tn OR 'MICROVAL':tn OR 'MIREFFIK':tn OR 'MIRENA':tn OR 'NAVELA':tn OR 'NOPREGY':tn OR 'NORGESTON':tn OR 'NORLEVO':tn OR 'NULSORA':tn OR 'PIDANA':tn OR 'POSTINOR':tn OR 'PREMPAK-C':tn OR 'RAMONNA':tn OR 'RIGESOFT':tn OR 'SCHERZA':tn OR 'STROMALIDAN':tn OR 'TOOMEE':tn OR 'TRESOVELLE':tn OR 'UNOFEM':tn OR 'UPOSTELLE':tn OR 'VELAFAM':tn OR 'VIKELA':tn OR 'ДЖЕЙДАС':tn OR 'ЛЕВОСЕРТ':tn OR 'МИРЕНА':tn OR 'РАМОНА':tn OR 'AFTERA':tn OR 'ESCAPELLE':tn OR 'JADELLE':tn OR 'JAYDESS':tn OR 'LEVONELLE':tn OR 'LEVOSERT':tn OR 'MICROLUT':tn OR 'MICROVAL':tn OR 'MIRENA':tn OR 'NEXT CHOICE':tn OR 'NORGESTON':tn OR 'NORLEVO':tn OR 'NORPLANT':tn OR 'OPORTUNA':tn OR 'OPTION 2':tn OR 'PLAN B':tn OR 'POSTINOR':tn OR 'PREMPAK-C':tn OR 'SKYLA':tn OR 'TAKE ACTION':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

269. *Magnesium Sulfate*

'MAGNESIUM SULFATE' OR 'MAGNESIUM SULPHATE' OR 'MAGNESII SULFAS' OR 'MAGNESIUM(+2) CATION SULFATE' OR 'MAGNESIUMSULFAT' OR 'SULFATO DE MAGNÉSIO' OR 'SIARCZAN MAGNEZU' OR 'MAGNESIUMSULFAT' OR 'MAGNESIUMSULFAAT' OR 'MAGNESIUM SULFATE' OR 'MAGNIJA SULFĀTS' OR 'MAGNIO SULFATAS' OR 'MAGNESII SULFAS' OR 'MAGNESIO SOLFATO' OR 'MAGNESÍUM SÚLFAT' OR 'MAGNÉZIUM-SZULFÁT' OR 'MAGNÉSIUM, SULFATE DE' OR 'MAGNESIUM (SULFATE DE)' OR 'SULFATE DE MAGNESIE' OR 'MAGNESIUMSULFAATTI' OR 'SULFATO MAGNÉSICO' OR 'MAGNESIO, SULFATO DE' OR 'MAGNESIUMSULFAT' OR 'МАГНЕЗИЕВ СУЛФАТ' OR 'ANDREWS LIVER SALTS':tn OR 'BASISSALBE':tn OR 'BITTERSALZ':tn OR 'CORMAGNESIN':tn OR 'DIASPORAL':tn OR 'EPSOM SALTS':tn OR 'EZICLEN':tn OR 'F.X. PASSAGE SL':tn OR 'IZINOVA':tn OR 'KAOLOGEAIS':tn OR 'MAGNESII SULFURICI':tn OR 'MAGNESIO SOLFATO':tn OR 'MAGNESIUM SULPHATE':tn OR 'MAGNESIUM VERLA':tn OR 'MAGNESIUM-DIASPORAL PROTINA PHARMAZEUTISCHE':tn OR 'MAGNESIUMSULFAT':tn OR 'MAGNEVEN':tn OR 'MAGNEZU SIARCZAN':tn OR '(MAGNESII SULFAS HEPTAHYDRICUS FP)':tn OR 'SYN. SÓL GORZKA':tn OR 'MAGNEZU SIARCZAN LABORATORIUM GALENOWE OLSZTYN':tn OR 'MAGNEZU SIARCZAN SIEDMIOWODNY AFLOFARM':tn OR 'MAGNIJA SULFĀTS':tn OR 'MG 5-SULFAT AMP DROSSAPHARM':tn OR 'MG INRESA':tn OR 'OMEZELIS':tn OR 'PASSAGESALZ':tn OR 'RETTERSPITZ ABFÜHRPULVER':tn OR 'SOLTRAN':tn OR 'SPASMAG':tn OR 'SULFATE DE MAGNESIUM LAVOISIER':tn OR 'SULMETIN SIMPLE':tn OR 'VAGOSTABYL':tn OR 'ADDEX':tn OR 'CONCLYTE MG':tn OR 'EPSOM SALTS':tn OR 'MAGNESIUM SULPHATE':tn OR 'MAGNESIUM VERLA':tn OR 'MAGSENT':tn OR 'VAGOSTABYL':tn OR 'ZINVIT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

270. *Octreotide*

'OCTREOTIDE' OR 'OKTREOTID' OR 'OCTREOTIDO' OR 'OKTREOTID' OR 'OCTREOTIDE' OR 'OCTREOTIDUM' OR 'OCTREOTIDE' OR 'OCTRÉOTIDE' OR 'OKTREOTIDI' OR 'OCTREOTIDA' OR 'OCTREOTID' OR 'OCTREOTID' OR '99MTC-TEKTROTYD':tn OR 'LONGASTATINA':tn OR 'OCTRAYNE':tn OR 'OCTREOFLEX':tn OR 'OCTREOTIDE':tn OR 'OCTRETOTIDA HOSPIRA':tn OR 'OCTRIN':tn OR 'OCTROFLEX':tn OR 'OKTIDEL':tn OR 'SANDOSTATIN':tn OR 'SANDOSTATINA':tn OR 'SANDOSTATINE':tn OR 'SIROCTID':tn OR 'TREOJECT':tn OR 'ОКТРЕОТИД CSC':tn OR 'OCTREOTIDE':tn OR 'SANDOSTATIN':tn OR 'SANDOSTATINA':tn OR 'SANDOSTATINE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti

OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

271. *Propofol*

'PROPOFOL' OR 'DISOPROFOL' OR '2,6-DIPROPAN-2-YLPHENOL' OR 'PROPOFOLS' OR 'PROPOFOLA' OR 'PROPOFOLIS' OR 'PROPOFOLUM' OR 'PROPOFÓIL' OR 'PROPOFOLI' OR 'PROPOFOLIA' OR 'PROPOFOOL' OR 'PROPOFOOLI' OR 'ANESIA':tn OR 'ANVAR':tn OR 'EFEKAL':tn OR 'PROPOVEN':tn OR 'NYLOSED':tn OR 'PLOFED':tn OR 'PROFAST':tn OR 'PROFOFOL':tn OR 'PROFOL':tn OR 'PROPOLIPID':tn OR 'PROPOVEN':tn OR 'RAPIVA':tn OR 'RECOFOL':tn OR 'RIPOL':tn OR 'SPIVA':tn OR 'DIPRIVAN':tn OR 'DISOPRIVAN':tn OR 'FRESOFOL':tn OR 'LIPURO':tn OR 'POFOL':tn OR 'PROPOFOL-LIPURO':tn OR 'PROVIVE':tn OR 'RECOFOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

272. *Vinorelbine*

'VINORELBINE' OR 'VINORELBIN' OR 'VINORELBÍN' OR 'VINORELBINA' OR 'WINORELBINA' OR 'VINORELBIN' OR 'VINORELBĪNA' OR 'VINORELBINUM' OR 'VINORELBINE' OR 'VINORELBIINI' OR 'VINORELBINA' OR 'VINORELBIN' OR 'VINORELBIN' OR 'VINORELBIN' OR 'VINORELBINUM' OR 'EBERELBIN':tn OR 'EUROVINORELBIN':tn OR 'LOBXCAP':tn OR 'NAV10INJ':tn OR 'NAVELBINE':tn OR 'NAVIN':tn OR 'NAVIREL':tn OR 'NEOCITEC':tn OR 'RIBORELBIN':tn OR 'TELBINE':tn OR 'RELBINE':tn OR 'VINOLBIN':tn OR 'VINORAYNE':tn OR 'VINORELBIN':tn OR 'VINORELSIN':tn OR 'VINORRELBINA':tn

OR ‘VISERA’:tn OR ‘VORELBIN’:tn OR ‘ZAOLIN’:tn OR ‘EUNADES’:tn OR ‘NAVELBINE’:tn OR ‘NEOCITEC’:tn OR ‘ONCOBINE’:tn OR ‘ROZEUS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

273. *Etoposide*

‘ETOPOSIDE’ OR ‘ETOPOSID’ OR ‘ETOPOSID’ OR ‘ETOPOZID’ OR ‘ETOPOZIDĂ’ OR ‘ETOPOSIDO’ OR ‘ETOPOSIDE’ OR ‘ETOPOSIDUM’ OR ‘ÉTOPOSIDE’ OR ‘ETOPOSIDE’ OR ‘ETOPOSIDIA’ OR ‘ETOPOSIDI’ OR ‘ETOPOSIID’ OR ‘ETOPÓSIDO’ OR ‘ETOPOSID’ OR ‘ETOPOSID’ OR ‘CELLTOP’ OR ‘EBEPOSID’ OR ‘EPOSID’ OR ‘EPOSIN’ OR ‘ETO-CELL’ OR ‘ETOBION’ OR ‘ETOMEDAC’ OR ‘ETOPOPHOS’ OR ‘ETOPOSID’ OR ‘ETOPOSIDE’ OR ‘LASTET’:tn OR ‘NEOPOSID’:tn OR ‘RIBOPOSID’:tn OR ‘SINTOPOZID’:tn OR ‘TOPOSIN’:tn OR ‘VEPESID’:tn OR ‘VEPESIDE’:tn OR ‘CELLTOP’:tn OR ‘EPOSIN’:tn OR ‘ETO CS’:tn OR ‘ETOPOPHOS’:tn OR ‘ETOPOSID’:tn OR ‘ETOPOSIDE’:tn OR ‘EXITOP’:tn OR ‘FYTOSID’:tn OR ‘LASTET’:tn OR ‘SINTOPOZID’:tn OR ‘ETOPO’:tn OR ‘TOPOSAR’:tn OR ‘TOPOSIN’:tn OR ‘VEPESID’:tn OR ‘VEPESIDE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

274. *Oxcarbazepine*

'OXCARBAZEPINE' OR 'OXCARBAZEPINA' OR 'OXCARBAZEPIN' OR 'OXKARBAZEPIN' OR 'OXCARBAZEPINUM' OR 'OXCARBAZÉPINE' OR 'OKSKARBATSEPIINIA' OR 'OXCARBAZEPINA' OR 'OXCARBAZEPIN' OR 'APYDAN':tn OR 'CARZENIO':tn OR 'EPILEXTER':tn OR 'EPILFARMO':tn OR 'KARBAGEN':tn OR 'KARBOSTAD':tn OR 'KARBOX':tn OR 'LANCYL':tn OR 'OKSKARBAZEPIN':tn OR 'OXALEPT':tn OR 'OXCARBAZEPINE':tn OR 'OXCAR':tn OR 'OXEPILAX':tn OR 'PROAXEN':tn OR 'LEPTIN':tn OR 'TIMOX':tn OR 'TOLEP':tn OR 'TRILEPTAL':tn OR 'TRILPETAL':tn OR 'ZIGABAL':tn OR 'APYDAN':tn OR 'OXCARB':tn OR 'OXCARBAZEPINE':tn OR 'OXETOL':tn OR 'TRILEPTAL':tn OR 'TRILEPTIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

275. *Propanolol Hydrochloride*

'PROPRANOLOL HYDROCHLORIDE' OR 'PROPRANOLOLA HIDROHLORĪDS' OR '1-NAPHTHALEN-1-YLOXY-3-(PROPAN-2-YLAMINO)PROPAN-2-OL HYDROCHLORIDE' OR 'CORIDRATO DE PROPRANOLOL' OR 'PROPRANOLOLU CHLOROWODOREK' OR 'PROPRANOLOLHYDROCHLORIDE' OR 'PROPRANOLOLA HIDROHLORĪDS' OR 'PROPRANOLOLI HYDROCHLORIDUM' OR 'PROPRANOLOL, CHLORHYDRATE DE' OR 'CHLORHYDRATE DE PROPRANOLOL' OR 'PROPRANOLOLIHYDROKLORIDIA' OR 'HIDROCLORURO DE PROPRANOLOL':tn OR 'PROPRANOLOLI HYDROCHLORIDUM':tn OR 'PROPRANOLOLHYDROCHLORID':tn OR 'ANAPRILĪNS':tn OR 'ANGILOL':tn OR 'BEDRANOL':tn OR 'BETA-PROGRANE':tn OR 'DOCIRETIC':tn OR 'DOCITON':tn OR 'EMFORAL':tn OR 'PROGRANE':tn OR 'HEMANGIOL':tn OR 'HUMA-PRONOL':tn OR 'KARNODYL':tn OR 'OBSIDAN':tn OR 'PERTENSO':tn OR 'PRANOLOL':tn OR 'PROPRA':tn OR 'PROPRAL':tn OR 'PROPRANOLOL':tn OR 'SYPROL':tn OR 'AIDEITOROL':tn OR 'AVLOCARDYL':tn OR 'BEDRANOL':tn OR 'BETALOL':tn OR 'CORBETA':tn OR 'DERALIN':tn OR 'DIDERAL':tn OR 'DOCIRETIC':tn OR 'DOCITON':tn OR 'HERZBASE':tn OR 'HIPERNOLOL':tn OR 'INDERAL':tn OR 'INDERAL-LA 80':tn OR 'INDERALICI':tn OR 'INNOPRAN XL':tn OR 'MENTORIES':tn OR 'NOVO-PRANOL':tn OR 'OBSIDAN':tn OR 'PRANOL':tn OR 'PRANOLOL':tn OR 'PROLOL':tn OR 'PROPRAL':tn OR 'PUR-BLOKA':tn OR 'REBATEN':tn OR 'SLOW DERALIN':tn OR 'SORASILOL':tn OR 'TIPERAL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication

error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

276. *AlfacIcidol*

'ALFACALCIDOL' OR '1A-HYDROXYVITAMIN D3' OR '1A-HYDROXYCHOLECALCIFEROL' OR '1ALPHA-HYDROXY-VITAMIN D3' OR '1ALPHA-HYDROXYCHOLECALCIFEROL' OR '1ALPHA-HYDROXYVITAMIN D3' OR 'ALFAKALCIDOL' OR 'ALFACALCIDOL' OR 'ALFACALCIDOL' OR 'ALFACALCIDOLUM' OR 'ALFAKALCIDOL' OR 'ALFAKALSIDOL' OR 'ALFACALCIDOL' OR 'ALFAKALCIDOLIO' OR 'ALFACALCIDOLUM' OR 'ALFACALCIDOLO' OR 'ALFAKALSÍDÓL' OR 'ALFACALCIDOL' OR 'ALFAKALSIDOLI' OR 'ALFACALCIDOL' OR 'ALPHACALCIDOL' OR 'ΑΛΦΑΚΑΛΣΙΔΟΛΗ' OR 'ALFACALCIDOL' OR 'ALFACALCIDOL' OR 'A-OSTIN-D3' OR 'ALESTOPOR':tn OR 'ALFACALCIDOL':tn OR 'ALFAD':tn OR 'ALFADIOL':tn OR 'ALPADIOL':tn OR 'ALPHA - PLUS':tn OR 'ALPHA-PLUS':tn OR 'ALPHACAL':tn OR 'ALPHAZOL':tn OR 'AXELANOL':tn OR 'BONDIOL':tn OR 'CALCIDROPS':tn OR 'CALCULUS':tn OR 'CALFADOL':tn OR 'DEDIOL':tn OR 'DERIL':tn OR 'DISEON':tn OR 'DISERINAL':tn OR 'DOSS':tn OR 'EINSALPHA':tn OR 'EMARFEN':tn OR 'ETALPHA':tn OR 'GENIAD':tn OR 'LOSEFAN':tn OR 'MEGA-ALPHA':tn OR 'ONE-ALPHA':tn OR 'OSTEOVILE':tn OR 'OSTIDIL D3':tn OR 'SUNDIOL':tn OR 'UN ALFA':tn OR 'UN-ALFA':tn OR 'V-D-BONE':tn OR 'VITOCALCIT':tn OR 'ALCADOL':tn OR 'ALFACALCIDO':tn OR 'ALFAROL':tn OR 'ALFASULY':tn OR 'ALSIODOL':tn OR 'AROWTOHL':tn OR 'BON-ONE':tn OR 'CALCITAMIN':tn OR 'CALFALEAD':tn OR 'CALFINA':tn OR 'D-ALFA':tn OR 'DOSS':tn OR 'ERSIBON':tn OR 'ETALPHA':tn OR 'ONE-ALPHA':tn OR 'ONEALFA':tn OR 'PLATIBIT':tn OR 'POROSAVE':tn OR 'REMODELLIN':tn OR 'TOYOFAROL':tn OR 'UN-ALFA':tn OR 'VITAMILO-ALFA':tn OR 'WARKMIN':tn OR 'ALCADOL':tn OR 'ALFACALCIDO':tn OR 'ALFAROL':tn OR 'ALFASULY':tn OR 'ALSIODOL':tn OR 'AROWTOHL':tn OR 'BON-ONE':tn OR 'CALCITAMIN':tn OR 'CALFALEAD':tn OR 'CALFINA':tn OR 'D-ALFA':tn OR 'DOSS':tn OR 'ERSIBON':tn OR 'ETALPHA':tn OR 'ONE-ALPHA':tn OR 'ONEALFA':tn OR 'PLATIBIT':tn OR 'POROSAVE':tn OR 'REMODELLIN':tn OR 'TOYOFAROL':tn OR 'UN-ALFA':tn OR 'VITAMILO-ALFA':tn OR 'WARKMIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

277. *Flutamide*

'FLUTAMIDE' OR 'FLUTAMID' OR 'FLUTAMIDUM' OR 'FLUTAMID' OR 'FLUTAMIDĂ' OR 'FLUTAMIDA' OR 'FLUTAMID' OR 'FLUTAMIDE' OR 'FLUTAMĪDA' OR 'FLUTAMIDUM' OR 'FLUTAMIDE' OR 'FLUTAMID' OR 'FLUTAMID' OR 'FLUTAMIDE' OR 'FLUTAMIDE' OR 'FLUTAMIDA' OR 'FLUTAMID' OR 'FLUTAM':tn OR 'CHIMAX':tn OR 'DROGENIL':tn OR 'ELBAT':tn OR 'EULEXIN':tn OR 'EULEXINE':tn OR 'FLUMID':tn OR 'FLUPROSIN':tn OR 'FLUTA-CELL':tn OR 'FLUTA-GRY':tn OR 'FLUTAM':tn OR 'FLUTAMIDA':tn OR 'FLUTAN':tn OR 'FLUTAPLEX':tn OR 'FLUTASIN':tn OR 'FLUTASTAD':tn OR 'GRISETIN':tn OR 'PROFAMID':tn OR 'PROSNEO':tn OR 'PROSTACUR':tn OR 'PROSTADIREX':tn OR 'PROSTICA':tn OR 'FLUTAMIDE':tn OR 'DROGENIL':tn OR 'EUFLEX':tn OR 'EULEXIN':tn OR 'FLUCINOM':tn OR 'FLUMED':tn OR 'FLUTACAN':tn OR 'FLUTADURA':tn OR 'FLUTAMID':tn OR 'FLUTAMIDE':tn OR 'FLUTAMIN':tn OR 'FUGEREL':tn OR 'GRISETIN':tn OR 'ODYNE':tn OR 'PROSTACUR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

278. *Fosmycin*

'FOSFOMYCIN' OR '(3-METHYLOXIRAN-2-YL)PHOSPHONIC ACID' OR 'PHOSPHOMYCIN' OR 'PHOSPHONOMYCIN' OR 'FOSFOMICINA' OR 'FOSFOMYCYNA' OR 'FOSFOMYCINE' OR 'FOSFOMYCINUM' OR 'FOSFOMICINA' OR 'FOSFOMYCINE' OR 'FOSFOMICINA' OR 'AFASTURAL':tn OR 'BERNY':tn OR 'CYSTIDOSE':tn OR 'DANIFOS':tn OR 'FOMICYT':tn OR 'FOSFOCIN':tn OR 'FOSFOCINE IV':tn OR 'FOSFOMICINA':tn OR 'FOSFOMOL':tn OR 'FOSFOMYCIN':tn OR 'FOSFOMYCINE':tn OR 'FOSFOPHARM':tn OR 'FOSFURO':tn OR 'FOSMETAMOL':tn OR 'MONURAL':tn OR 'MONURIL':tn OR 'RAPIDNORM':tn OR 'TRACTURYL':tn OR 'TROMETAN':tn OR 'URIDOZ':tn OR 'URINEX':tn OR 'UROFOS':tn OR 'UROSEPTIC':tn OR 'FOROCYLE S':tn OR 'FOSFOCIL':tn OR 'FOSFOCIN':tn OR 'FOSFOMIN':tn OR 'FOSFOMYCIN':tn OR 'FOSFOMYCINE':tn OR 'FOSMICIN':tn OR 'HAROSMIN':tn OR 'MONURAL':tn OR 'MONURIL':tn OR 'MONUROL':tn OR 'URINEX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

279. *Leuprorelin*

'LEUPRORELIN' OR 'LEUPROLIDE' OR 'LEUPRORELINUM' OR 'LEUPRORÉLINE' OR 'LEUPRORELINA' OR 'DARONDA':tn OR 'DEPO-ELIGARD':tn OR 'ELIGARD':tn OR 'ELITYRAN':tn OR 'ENANTON':tn OR 'ENANTONE':tn OR 'GINECRIN DEPOT':tn OR 'LEPTOPROL':tn OR 'LERIN':tn OR 'LEUPREX':tn OR 'LEUPRO':tn OR 'LEUPROL':tn OR 'LEUPRONE':tn OR 'LEUPRORELIN':tn OR 'LEUPRORELINA TRIMESTRAL':tn OR 'LEUPRORELINE':tn OR 'LEUPROSTIN':tn OR 'LUCRIN':tn OR 'LUTRATE':tn OR 'POLITRATE':tn OR 'PROCREN':tn OR 'PROCRIN':tn OR 'PROSTAPLANT':tn OR 'SIXANTONE':tn OR 'TRENANTONE':tn OR 'ELIGARD':tn OR 'ENANTON':tn OR 'ENANTONE':tn OR 'LECTRUM':tn OR 'LERIN':tn OR 'LEUPLIN':tn OR 'LORELIN':tn OR 'LUCRIN':tn OR 'LUPANETA':tn OR 'LUPRON':tn OR 'PROCRIN':tn OR 'PROSTAP':tn OR 'TRENANTONE':tn OR 'VIADUR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

280. *Azathioprine*

'AZATHIOPRINE' OR 'AZATIOPRIN' OR 'AZATIOPRINA' OR 'AZATIOPRYNA' OR 'AZATIOPRIN' OR 'AZATHIOPRINUM' OR 'AZATHIOPRINE' OR 'ATSATIOPRIINI' OR 'AZATIOPRINA' OR 'AZATHIOPRIN' OR 'AZATHIOPRIN' OR 'AZATHIOPRINUM' OR 'AZA-Q':tn OR 'AZAFALK':tn OR 'AZAFOR':tn OR 'AZAIMUN':tn OR 'AZAMEDAC':tn OR 'AZAMUN':tn OR 'AZAPRESS':tn OR 'AZATHIODURA':tn OR 'AZATHIOPRIN':tn OR 'AZATHIOPRINE':tn OR 'AZATIOPRINA':tn OR 'AZATIOPRINE MEDAC':tn OR 'IMMUNOPRIN':tn OR 'IMUGER':tn OR 'IMUPRIN':tn OR 'IMURAN':tn OR 'IMUREK':tn OR 'IMUREL':tn OR 'ZYTRIM':tn OR 'AZATHIOPRINE':tn OR 'AZAFALK':tn OR 'AZAIMUN':tn OR 'AZAMUN':tn OR

‘AZANIN’:tn OR ‘AZAPRESS’:tn OR ‘AZAPRINE’:tn OR ‘AZAREK’:tn OR ‘AZASAN’:tn OR ‘AZATHIOPRIN’:tn OR ‘AZATHIOPRINE’:tn OR ‘AZATIOPRINA’:tn OR ‘IMMUNOPRIN’:tn OR ‘IMUNEN’:tn OR ‘IMURAN’:tn OR ‘IMUREK’:tn OR ‘IMUREL’:tn OR ‘IMUSSUPREX’:tn OR ‘THIOPRINE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

281. *Co-Trimoxazole*

‘CO-TRIMOXAZOLE’ OR ‘COTRIMOXAZOL’ OR ‘BACTRIM’ OR ‘BACTRIMEL’ OR ‘BERLOCID’ OR ‘BISEPTOL’ OR ‘BISEPTOL 960’ OR ‘BITRIM’ OR ‘CO-TRIM’ OR ‘CO-TRIMOXAZOL’ OR ‘CO-TRIMOXAZOLE’ OR ‘COTRIM’ OR ‘COTRIMOXAZOL’ OR ‘DEPRIM’:tn OR ‘EUSAPRIM’:tn OR ‘FECTRIM’:tn OR ‘KEPINOL’:tn OR ‘NOFLUX’:tn OR ‘NOTLUX’:tn OR ‘PRIMOTREN’:tn OR ‘SEPTRIN’:tn OR ‘SIGAPRIM’:tn OR ‘SINERSUL’:tn OR ‘SOLTRIM’:tn OR ‘SULFAMETHOXAZOLE-TRIMETHOPRIM ‘:tn OR ‘SULFAMETOXAZOL MED TRIMETOPRIM’:tn OR ‘SULOTRIM’:tn OR ‘SUMETROLIM’:tn OR ‘SYNTOPRIM’:tn OR ‘TAGREMIN’:tn OR ‘TMS’:tn OR ‘TRIMEZOL’:tn OR ‘ACTRIM’:tn OR ‘ADCO-CO-TRIMOXAZOLE’:tn OR ‘SULFATRIM’:tn OR ‘BACIN’:tn OR ‘BACTIN’:tn OR ‘BACTRAMIN’:tn OR ‘BACTRIM’:tn OR ‘BACTRIMEL’:tn OR ‘BACTRIN F’:tn OR ‘BAKTAR’:tn OR ‘BAKTON’:tn OR ‘BISEPTOL’:tn OR ‘BISMORAL’:tn OR ‘CHEMITRIM’:tn OR ‘CO-TRIMOXAZOL’:tn OR ‘COTRIM’:tn OR ‘COTRIMOX’:tn OR ‘COTRIMOXAZOL’:tn OR ‘DAIPHEN’:tn OR ‘DEPRIM’:tn OR ‘DISEPTYL’:tn OR ‘INFECTRIN SULFAMETHOXAZOLE/TRIMETHOPRIM’:tn OR ‘KEMOPRIM’:tn OR ‘NEOTRIN’:tn OR ‘NOPIL’:tn OR ‘NOVO-TRIMEL’:tn OR ‘OMSAT’:tn OR ‘PROTRIN’:tn OR ‘PURBAC’:tn OR ‘RESPRIM’:tn OR ‘SEPTRA’:tn OR ‘SEPTRIN’:tn OR ‘SMZ-TMP DS’:tn OR ‘SOLTRIM’:tn OR ‘SULFAMETHOXAZOLE AND TRIMETHOPRIM DOUBLE STRENGTH’:tn OR ‘SULFAMETOXAZOL MED TRIMETOPRIM’:tn OR ‘SULFAPRIM’:tn OR ‘SULFATRIM’:tn OR ‘SULFOTRIM’:tn OR ‘SUMETROLIM’:tn OR ‘TMS’:tn OR ‘TRIMAXAZOLE’:tn OR ‘TRIMOSUL’:tn OR ‘VANADYL’:tn OR ‘ZOTRIM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

282. *Torasemide*

'TORASEMIDE' OR 'TORASEMID' OR 'TORSEMIDE' OR 'TORASEMID' OR 'TORASEMIDA' OR 'TORASEMIDU' OR 'TORASEMIDA' OR 'TORAZEMIDO' OR 'TORASEMIDUM' OR 'TORASEMIDE' OR 'TORASÉMIDE' OR 'TORASEMIDA' OR 'TORASEMIIDI' OR 'TORASEMID' OR 'DILUTOL':tn OR 'DIURED':tn OR 'DIUREMID':tn OR 'DIURESIX':tn OR 'DIUVER':tn OR 'ISODIUR':tn OR 'SUTRIL':tn OR 'SUTRILNEO':tn OR 'TATION':tn OR 'TOKID':tn OR 'TOMID':tn OR 'TOPEM':tn OR 'TOREM':tn OR 'TOPEM':tn OR 'TORADIUR':tn OR 'TORAGAMMA':tn OR 'TORAMIDE':tn OR 'TORARESE':tn OR 'TORASEMID':tn OR 'TORASEMIDA':tn OR 'TORASEMIDE':tn OR 'TOREIN':tn OR 'TOREM':tn OR 'TORIDIUM':tn OR 'TORREM':tn OR 'TORSEMED':tn OR 'TORZUS':tn OR 'TRIFAS':tn OR 'UNAT':tn OR 'BRITOMAR':tn OR 'DEMADEX':tn OR 'DIUREMID':tn OR 'DIURESIX':tn OR 'DIUVER':tn OR 'LUPRAC':tn OR 'SUTRIL':tn OR 'TORADIUR':tn OR 'TORAMID':tn OR 'TORASEM':tn OR 'TORASEMID':tn OR 'TORASEMIDE':tn OR 'TORASIS':tn OR 'TOREM':tn OR 'TORREM':tn OR 'TORSEMED':tn OR 'TRIFAS':tn OR 'TRIGRIM':tn OR 'UNAT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

283. *Chloramphenicol*

'CHLORAMPHENICOL' OR 'KLORAMFENIKOL' OR 'CLORAMFENICOL' OR 'CLORANFENICOL' OR 'CHLORAMFENIKOL' OR 'CHLOORAMFENICOL' OR 'CHLORAMFENICOL' OR 'HLORAMFENIKOLS' OR 'CHLORAMPHENICOLUM' OR 'CHLORAMPHENICOLUM' OR 'CHLORAMPHÉNICOL' OR 'KLORAMFENIKOLI' OR 'KLORAMFENIKOLIA' OR 'KLOORAMFENIKOOL' OR 'CLORANFENICOL' OR 'CHLORAMPHENICOL' OR 'ANTIBIOPTAL':tn OR 'BROCHLOR':tn OR 'CAFCOL':tn OR 'CHEMICETINA':tn OR 'CHLORAMPHENICOL':tn OR 'CHLORANIC':tn OR 'CHLORMYTOL':tn OR 'CHLOROMYCETIN':tn OR 'CHLOROMYTOL':tn OR 'CLORAMFENICOL':tn OR 'CLORAMFENICOLO':tn OR 'CLOROCIL':tn OR 'CLOROGEN':tn OR 'DETREOMYCYNA':tn OR 'EPICUTANTEST-TROLAB D2152':tn OR 'GOLDEN EYE':tn OR 'IRUXOL':tn OR 'ISOPTO FENICOL':tn OR 'KEMICETINE SUCCINATE':tn OR 'KLORAFECT':tn OR

‘KLORAMFENIKOL’:tn OR ‘MEDOPHENICOL’:tn OR ‘MICETINOFTALMINA’:tn OR ‘MINIMS CHLOORAMFENICOL’:tn OR ‘MINIMS CHLORAMPHENICOL’:tn OR ‘OCUMONT’:tn OR ‘OFTALMOLOSA CUSI CLORAMFENICOL’:tn OR ‘OFTAN AKVAKOL’:tn OR ‘OFTAN CHLORA’:tn OR ‘POSIFENICOL C’:tn OR ‘SIFICETINA’:tn OR ‘SULFANICOLE’:tn OR ‘TROLAB E2152’:tn OR ‘TUBILUX INFECTED EYES’:tn OR ‘URSA-FENOL’:tn OR ‘VISTAPHENICOL’:tn OR ‘XANTERVIT ANTIBIOTICO’:tn OR ‘ХЛОРНИТРОМИЦИН’:tn OR ‘CHLOMY’:tn OR ‘CHLOORAMFENICOL’:tn OR ‘CHLORAMEX’:tn OR ‘CHLORAMPHENICOL’:tn OR ‘CHLOROMYCETIN’:tn OR ‘CHLOROMYXIN’:tn OR ‘CHLORSIG’:tn OR ‘HYSETIN’:tn OR ‘IRUXOL’:tn OR ‘ISOPTO FENICOL’:tn OR ‘LEVOMYCETIN’:tn OR ‘PENTAMYCETIN’:tn OR ‘SYNTHOMYCIN’:tn OR ‘SYNTHOMYCINE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

284. *Clobatesol*

‘CLOBETASOL’ OR ‘CLOBETASOLUM’ OR ‘CLOBÉTASOL’ OR ‘CLOBETASOL’ OR ‘BUTAVATE’ OR ‘CLARELUX’ OR ‘CLOBADERM’ OR ‘CLOBEDERM’ OR ‘CLOBEGALEN’ OR ‘CLOBESOL’ OR ‘CLOBETASOL’ OR ‘CLOBETASOLO’ OR ‘CLOBETAZOL ATB’ OR ‘CLOBEX’:tn OR ‘CLOBISDIN’:tn OR ‘CLOSANASOL’:tn OR ‘CLOVATE’:tn OR ‘DECLOBÁN’:tn OR ‘DERMOVAL’:tn OR ‘DERMOVAT’:tn OR ‘DERMOVATE’:tn OR ‘DERMOXIN’:tn OR ‘DERMOXINALE’:tn OR ‘EPICUTANTEST-TROLAB D2483’:tn OR ‘ETRIVEX’:tn OR ‘KARISON’:tn OR ‘KLOBETASOLPROPIONAT AUDEN MCKENZIE’:tn OR ‘MEDODERMONE’:tn OR ‘NOVATE’:tn OR ‘OLUX’:tn OR ‘RUBOCORD’:tn OR ‘TROLAB E2483’:tn OR ‘CLARELUX’:tn OR ‘CLOB-X’:tn OR ‘CLOBESOL’:tn OR ‘CLOBET (CLOBETASOL PROPIONATE)’:tn OR ‘CLOBEX’:tn OR ‘CLODAN’:tn OR ‘CORMAX’:tn OR ‘DELACOR’:tn OR ‘DERMOVAL’:tn OR ‘DERMOVAT’:tn OR ‘DERMOVATE’:tn OR ‘DERTOPICA’:tn OR ‘DOVATE’:tn OR ‘MYALONE’:tn OR ‘OLUX’:tn OR ‘PSOREX’:tn OR ‘SELMA’:tn OR ‘TEMOVATE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR

'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

285. *Mannitol*

'MANNITOL' OR 'MANITOL' OR 'MANNITOLUM' O 'MANNITOLS' OR 'MANNITA' OR 'MANITOLS' OR 'MANNĪTS' OR 'MANITOLIS' OR 'MANNITE' OR 'MANNITOLO' OR 'MANNITOL' OR 'MANNITÓL' OR 'MANNITOL' OR 'MANNIT' OR 'ARIDOL':tn OR 'BRONCHITOL':tn OR 'DELTAMANNIT':tn OR 'GLICINA CON MANNITOLO GALENICA SENESE':tn OR 'ISOTOL':tn OR 'MANIT HZTM':tn OR 'MANITOL':tn OR 'MANNISOL A ':tn OR 'MANNISOL B ':tn OR 'MANNITOL':tn OR 'MITOMYCIN':tn OR 'OSMOFUNDIN':tn OR 'OSMOHALE':tn OR 'OSMOSTERIL':tn OR 'POLÜSAHHARIID MENINGOKOKK C VAKTSIIN BIEFFE':tn OR 'PURISOLE':tn OR 'SOLUZIONE DI MANNITOLO E SORBITOLO GALENICA SENESE':tn OR 'ALBAY':tn OR 'ARIDOL':tn OR 'ISOTOL':tn OR 'MANICOL':tn OR 'MANNIT':tn OR 'MANNITOL':tn OR 'NAFASTON':tn OR 'OSMITROL':tn OR 'OSMOFUNDIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

286. *Methylphenidate Hydrochloride*

'METHYLPHENIDATE HYDROCHLORIDE' OR 'METHYLPHENIDYLACETATE HYDROCHLORIDE' OR 'METHYLPHENIDATE HCL' OR 'CLORIDRATO DE METILFENIDATO' OR 'METHYLFENIDAATHYDROCHLORIDE' OR 'METHYLPHENIDATI HYDROCHLORIDUM' OR 'MÉTHYLPHÉNIDATE, CHLORHYDRATE DE' OR 'HIDROCLORURO DE METILFENIDATO' OR 'METILFENIDATO HIDROCLORURO' OR 'CONCERTA':tn OR 'DIFUMENIL':tn OR 'EQUASYM':tn OR 'M-PHEN':tn OR 'MATORIDE XL':tn OR 'MEDICEBRAN':tn OR 'MEDIKID':tn OR 'MEDIKINET':tn OR 'MEFINAD':tn OR 'METHYLPENI TAD':tn OR 'METHYLPHENIDAT':tn OR 'METHYLPHENIDATHYDROCHLORID':tn OR 'METIDATE':tn OR 'METILFENIDATO':tn OR 'METILFENIDATO':tn OR 'MOTIRON':tn OR 'QUASYM':tn OR 'RILATINE':tn OR 'RITALIN':tn OR 'RITALINA LA':tn OR 'TRANQUILYN':tn OR 'XENIDATE':tn OR 'METHYLPHENIDATE':tn OR 'CONCERTA':tn OR 'MEDIKINET':tn OR 'METADATE':tn OR 'METHYLFENIDAAT':tn OR 'METHYLFENIDAATHYDROCHLORIDE':tn OR 'METHYLIN ER':tn OR 'QUILLIVANT XR':tn OR 'RILATINE':tn OR 'RITALIN':tn OR 'RITALINA':tn OR 'RUBIFEN':tn AND ('adverse drug reaction'/exp OR

adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

287. *Paricalcitol*

'PARICALCITOL' OR 'PARYKALCYTOLU' OR 'PARICALCITOL' OR 'PARICALCITOL' OR 'PARIKLACITOLIO' OR 'PARICALCITOLUM' OR 'PARICALCITOL' OR 'PARACALCITOLO' OR 'PARIKALCITOLT' OR 'PARICALCITOL' OR 'PARIKALSITOLIA' OR 'PARIKALSITOLI' OR 'PARICALCITOL' OR 'PARICALCITOL' OR 'PARICALCITOL' OR 'PARICALCITOLUM' OR 'CALTOPAR':tn OR 'PANOZIN':tn OR 'PARICALCI':tn OR 'PARICALCITOL':tn OR 'PASONICAN':tn OR 'PORONTAZIN':tn OR 'REXTOL':tn OR 'PARIVIT':tn OR 'VIAPINAL':tn OR 'ZEMPLAR':tn OR 'ZILIDOR':tn OR 'ZEMPLAR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

288. *Aceclofenac*

'ACECLOFENAC' OR 'ACECLOFENACUM' OR 'ACÉCLOFÉNAC' OR 'ACECLOFENACO' OR 'ACE-TAB':tn OR 'ACECGEN':tn OR 'ACECLONAC':tn OR 'ACLOCEN':tn OR 'AFLAMIL':tn OR 'AFLAMIN':tn OR 'AIR-TAL':tn OR 'AIRTAL':tn OR 'AKLOFEP':tn OR 'ARACENAC':tn OR 'BEOFENAC':tn OR 'BETIRAL':tn OR 'BIOFENAC':tn OR 'CARTREX':tn OR 'FALCOL':tn OR 'FLEMAC':tn OR 'FRACTOPON':tn OR 'GERBIN':tn OR 'GLADIO':tn OR 'IASAN':tn OR 'KAFENAC':tn OR 'PRESERVEX':tn OR 'SARKIR':tn OR 'SINSUMIN':tn

OR ‘SOVIPAN’:tn OR ‘VITAFEN’:tn OR ‘AFLAMIL’:tn OR ‘AIRTAL’:tn OR ‘ARACENAC’:tn OR ‘BIOFENAC’:tn OR ‘BRISTAFLAM’:tn OR ‘PRESERVEX’:tn OR ‘PROFLAM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

289. *Cisplatin*

‘CISPLATIN’ OR ‘CIS-DIAMMINODICLOROPLATINO’ OR ‘CISPLATINA’ OR ‘CIS-DIAMINEDICHLOROPLATINUM’ OR ‘CIS-PLATINUM’ OR ‘CISPLATINY’ OR ‘CISPLATYNY’ OR ‘CISPLATINUM’ OR ‘CISPLATĪNA’ OR ‘CISPLATINO’ OR ‘CISZPLATIN’ OR ‘CISPLATINE’ OR ‘SISPLATIINIA’ OR ‘TSISPLATIINI’ OR ‘CISPLATINO’ OR ‘CIS PLATINUM’ OR ‘CISPLATINO’ OR ‘CISPLATINE’ OR ‘CHRISTIAENS’:tn OR ‘ESOPLATIN’:tn OR ‘ONCOPLAT’:tn OR ‘PLATAMINE’:tn OR ‘PLATIDIAM’:tn OR ‘PLATOSIN’:tn OR ‘PRNTO PLATAMINE’:tn OR ‘SINPLATIN’:tn OR ‘ABIPLATIN’:tn OR ‘BRIPLATIN’:tn OR ‘CISPLATYL’:tn OR ‘FAULDCISPLA’:tn OR ‘IA-CALL’:tn OR ‘KEMOPLAT’:tn OR ‘NEOPLATIN’:tn OR ‘PLATAMINE’:tn OR ‘PLATIBLASTIN’:tn OR ‘PLATINEX’:tn OR ‘PLATINOL’:tn OR ‘PLATISTINE CS’:tn OR ‘PLATOSIN’:tn OR ‘RANDA’:tn OR ‘SINPLATIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

290. *Diosmin*

'DIOSMIN' OR 'BUCHU RESIN' OR '3′,5,7-TRIHYDROXY-4′-METHOXYFLAVONE 7-[6-O-(6-DEOXY-A-L-MANNOPYRANOSYL)-B-D-GLUCOPYRANOSIDE]' OR 'BAROSMIN' OR 'DIOSMETIN 7-RUTINOSIDE' OR 'DIOSMINĂ' OR 'DIOSMINA' OR 'DIOSMĪNS' OR 'DIOSMINUM' OR 'DIOSMINA' OR 'DIOSMINE' OR 'DIOSMINA' OR 'AFLAVIC':tn OR 'ALVENEX':tn OR 'CAPIVEN':tn OR 'DAFLON':tn OR 'DETRALEX':tn OR 'DIMOVASS':tn OR 'DIOFLAVON':tn OR 'DIOHESPAN':tn OR 'DIOKET':tn OR 'DIOSMINEX':tn OR 'DIOSVEN':tn OR 'DIOVENOR':tn OR 'DIOXIMIN':tn OR 'DOVEN COMPRESSE':tn OR 'ENDIUM':tn OR 'EUDION':tn OR 'FLEVENOL':tn OR 'FLEVION':tn OR 'MECATON':tn OR 'MEDIVEINE':tn OR 'NOXAREL':tn OR 'OFLAZET':tn OR 'OTREX':tn OR 'PELETHROCIN':tn OR 'PHLEBODIA':tn OR 'PROCTO-HEMOLAN CONTROL':tn OR 'RADIAVIT':tn OR 'RESMINA':tn OR 'REVADA':tn OR 'ROXYDRAL':tn OR 'SMUDAL':tn OR 'TITANORAL':tn OR 'VEN-DETREX BID':tn OR 'VENACLAR':tn OR 'VENOSMINE':tn OR 'VENOTEC':tn OR 'ALVEN':tn OR 'CAPIVEN':tn OR 'DAFLON':tn OR 'DETRALEX':tn OR 'DIOSMIN':tn OR 'DIOSPER':tn OR 'DIOVENOR':tn OR 'ELATEC':tn OR 'ENDIUM':tn OR 'FLAVONID':tn OR 'FLEBON':tn OR 'PHLEBODIA':tn OR 'VARITON':tn OR 'VENAFLON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

291. *Amikacin*

'AMIKACIN' OR 'AMIKACINA' OR 'AMIKAMYCIN' OR 'AMIKIN' OR 'AMIKLIN' OR 'AMIKOZIT' OR 'AMUKIN':tn OR 'BELMATON':tn OR 'BICLIN':tn OR 'BIKLIN':tn OR 'CHEMACIN':tn OR 'NOVAMIN AMIKACIN SULFATE':tn OR 'PURUTETSUSHIN':tn OR 'ROMIKACIN':tn OR 'AMIC':tn OR 'AMICASIL':tn OR 'AMIKA-SYNTO':tn OR 'AMIKACINE':tn OR 'AMIKAN':tn OR 'AMIKIN':tn OR 'AMIKOZIT':tn OR 'AMUKIN':tn OR 'BIKLIN':tn OR 'BIODACYNA':tn OR 'BIORISAN':tn OR 'BRIKLIN':tn OR 'BRUCELIN':tn OR 'CHEMACIN':tn OR 'DRAMIGEL':tn OR 'FARCYCLIN':tn OR 'FLEXELITE':tn OR 'KANCIN':tn OR 'LANOMYCIN':tn OR 'LIKACIN':tn OR 'LUKADIN':tn OR 'MEDIAMIK':tn OR 'MIGRACIN':tn OR 'MIKAN':tn OR 'NEKACIN':tn OR 'ORLOBIN':tn OR 'ROVERICLIN':tn OR 'SELEMYCIN':tn OR 'UZIX':tn OR 'XYLANAL':tn OR 'СЕЛЕМИЦИН':tn OR 'AMIKACIN':tn OR 'AMIKACÍN':tn OR 'AMIKACYNA':tn OR 'AMIKACINE':tn OR 'AMIKACINAS':tn OR 'AMIKACINUM':tn OR 'AMICACINA':tn OR 'AMIKACINE':tn OR 'AMIKACINA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR

'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

292. *Cefazolin*

'CEFAZOLIN' OR 'CEFAZOLĪNA' OR 'CEFAZOLINAS' OR 'CEFAZOLINO' OR 'CEFAZOLINUM' OR 'CEFAZOLIN' OR 'CÉFAZOLINE' OR 'CEFAZOLINA' OR 'ALTAZOLIN':tn OR 'AZEPO':tn OR 'BIOFAZOLIN':tn OR 'CEFAMEZIN':tn OR 'CEFAZIL':tn OR 'CEFAZOLINA':tn OR 'CEFAZOLINE':tn OR 'CEFIZOL':tn OR 'CEFODININ':tn OR 'CEPHAZOLIN':tn OR 'CROMEZIN':tn OR 'INTRAZOLINA':tn OR 'KEFZOL':tn OR 'NEFAZOL':tn OR 'REFLIN':tn OR 'SAARZOLIN':tn OR 'SERVAZOLIN':tn OR 'TARFAZOLIN':tn OR 'VIFAZOLIN':tn OR 'VULMIZOLIN':tn OR 'ZEPILEN':tn OR 'ZOLIVAL':tn OR 'ANCEF':tn OR 'CEFACIDAL':tn OR 'CEFAMEZIN':tn OR 'CEFAZIL':tn OR 'CEFAZOL':tn OR 'CEFAZOLIN':tn OR 'CEFAZOLINA':tn OR 'CEZOLIN':tn OR 'ELZOGRAM':tn OR 'KEFAZOL':tn OR 'KEFZOL':tn OR 'MAKSİPORİN':tn OR 'NACEF':tn OR 'RANZOL':tn OR 'RASENAZOLIN':tn OR 'REFLIN':tn OR 'SEFAZOL':tn OR 'SEFMAZON':tn OR 'TAICEZOLIN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

293. *Haloperidol*

'ALOPERIDIN' OR 'HALOPERIDOL' OR 'AVANT':tn OR 'HALDOL':tn OR 'HALOMONTH':tn OR 'HALOPERIDOL':tn OR 'HALOPERIDOLUM':tn OR 'HALOPIDOL':tn OR 'HALOSTEN':tn OR 'LEMONAMIN':tn OR 'LINTON':tn OR 'MANACE':tn OR 'NEOPERIDOL':tn OR 'PERIDOL':tn OR 'SENORM':tn OR 'SERENACE':tn OR 'SIGAPERIDOL':tn OR 'ALOPERIDIN':tn OR 'DECALDOL':tn OR 'HALDOL':tn OR 'HALOPER':tn OR 'HALOXEN':tn OR 'SERENACE':tn OR 'HALOPERIDOL':tn OR 'HALOPERYDOL':tn OR 'HALOPERYDOL':tn OR 'HALOPERIDOLS':tn OR 'HALOPERIDOLUM':tn OR

‘ALOPERIDOLO’:tn OR ‘HALOPÉRIDOL’:tn OR ‘HALOPERIDOL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

294. *Nitrazepam*

‘NITRAZEPAM’ OR ‘NITRAZEPAMUM’ OR ‘NITRAZÉPAM’ OR ‘APODORM’:tn OR ‘CERSON’:tn OR ‘DORMO-PUREN’:tn OR ‘EATAN N’:tn OR ‘EUNOCTIN’:tn OR ‘FLUNINOC’:tn OR ‘FLUNITRAZEPAM’:tn OR ‘HIPNOSEDON’:tn OR ‘IMESON’:tn OR ‘INSOMIN’:tn OR ‘MOGADAN’:tn OR ‘MOGADON’:tn OR ‘NARCOZEP’:tn OR ‘NITREDON’:tn OR ‘NOVANOX’:tn OR ‘PACISYN’:tn OR ‘RADEDORM’:tn OR ‘REMNOS’:tn OR ‘ROHYPNOL’:tn OR ‘ROIPNOL’:tn OR ‘SOMNUBENE’:tn OR ‘ALODORM’:tn OR ‘AREM’:tn OR ‘BENZALIN’:tn OR ‘BIBITTOACE’:tn OR ‘CYSVON’:tn OR ‘DUMOLID’:tn OR ‘FLUNITRAZEPAM’:tn OR ‘FLUTRACE’:tn OR ‘HIRUSUKAMIN’:tn OR ‘HYPNODORM’:tn OR ‘INSOMIN’:tn OR ‘MOGADAN’:tn OR ‘MOGADON’:tn OR ‘NARCOZEP’:tn OR ‘NELBON’:tn OR ‘NELUROLEN’:tn OR ‘NEUCHLONIC’:tn OR ‘NITRADOS’:tn OR ‘NITRAPAN’:tn OR ‘NITRAZADON’:tn OR ‘NITRAZEPAM’:tn OR ‘NOVANOX’:tn OR ‘NUMBON’:tn OR ‘ROHIPNOL’:tn OR ‘ROHYPNOL’:tn OR ‘ROIPNOL’:tn OR ‘SILECE’:tn OR ‘SOMNITE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

295. *Ursodeoxycholic acid*

'ACTIGALL' OR 'DE-URSIL RR' OR 'DELURSAN' OR 'DESTOLIT' OR 'DEURSIL' OR 'GOKUMISIN' OR 'LITURSOL' OR 'PRECOAT' OR 'REPTOR' OR 'UBIRON' OR 'URDAFALK' OR 'URDENACIN' OR 'URDES' OR 'URDESTON' OR 'URSACOL' OR 'URSAMIC' OR 'URSO' OR 'URSOBIL' OR 'URSOCHOL' OR 'URSODIOL' OR 'URSOFLOR' OR 'URSOLIN' OR 'URSOLISIN' OR 'URSOLIT' OR 'URSOLVAN' OR 'URSOPOL' OR 'URSOSAN' OR 'URSOTAN' OR 'AC URSO ' OR 'ACIDE URSODESOXYCHOLIQUE' OR 'ACIDO URSODESOSSICOLICO' OR 'ADURSAL':tn OR 'ARSACOL':tn OR 'CHOLURSO':tn OR 'DELURSAN':tn OR 'DESOXIL':tn OR 'DESTOLIT':tn OR 'DOZURSO':tn OR 'FRAURS':tn OR 'LITOFF':tn OR 'LITURSOL':tn OR 'PROURSAN':tn OR 'TAURO':tn OR 'TUDCABIL':tn OR 'URDOX':tn OR 'URDÈS':tn OR 'URSACOL':tn OR 'URSILON':tn OR 'URSO':tn OR 'URSOBIL':tn OR 'URSOBILANE':tn OR 'URSOCAM':tn OR 'URSOCHOL':tn OR 'URSODEOKSYKOLSYRE STRIDES':tn OR 'URSODEOXYCHOLSÄURE STRIDES':tn OR 'URSOFLOR':tn OR 'URSOLISIN':tn OR 'URSOPOL':tn OR 'URSOROM':tn OR 'URSOSAN':tn OR 'URSULTEC':tn OR 'URZODEZOXIKÓLSAV STRIDES':tn OR 'URSODEOXYCHOLIC ACID':tn OR 'URSODEOXICÓLICO, ÁCIDO':tn OR 'URSODESOXYCHOLIC ACID':tn OR 'URSODIOL':tn OR 'URSODEOXICHOLSYRA':tn OR 'URSODEOKSIHOLNE KISLINE':tn OR 'ACID URSODEOXICOLIC':tn OR 'KWAS URSODEOKSYCHOLOWY':tn OR 'URSODEOXYCHOLZUUR':tn OR 'URSODEZOKSIHOLS':tn OR 'URSODEOKSICHOLIO RUGŠTIES':tn OR 'ACIDUM URSODEOXYCHOLICUM':tn OR 'ACIDO URSODESOSSICOLICO':tn OR 'ACIDE URSODÉOXYCHOLIQUE':tn OR 'ÁCIDO URSODEOXICÓLICO':tn OR 'URSODEOXICÓLICO, ÁCIDO':tn OR 'ÁCIDO URSODESOXICÓLICO':tn OR 'URSODESOXYCHOLSÄURE':tn OR 'URSODEOXYCHOLSYRE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

296. *Salcatonin*

'SALCATONIN' OR 'CALCITONIN-SALMON' OR 'SALMON CALCITONIN' OR 'KALCYTONINA ŁOSOSIOWA' OR 'CALCITONINUM SALMONIS' OR 'CALCITONINA DE SALMÓN' OR 'CALCITONINA (SALMÓN)' OR OR 'ELCATONIN' OR 'ELCATONINUM' OR 'ELCATONINE' OR 'ELCATONINA' OR 'AUROCALCIN' OR 'CADENS' OR 'CALCIHEXAL' OR 'CALCITONINA ALMIRALL' OR 'CALCITONINA DE SALMÃO GENERIS' OR 'CALCITONINA DE SALMÃO TOLIFE' OR 'CALCITONINE':tn OR 'CALSYN':tn OR 'CALSYNAR':tn OR 'GENECALCIN':tn OR 'IRICALCIN':tn OR 'KARIL':tn OR 'MIACALCIC':tn OR 'MIAKARIL':tn OR 'NORCALCIN':tn OR 'NYLEX':tn OR 'OSEOTOTAL':tn OR 'OSPOR':tn OR 'OSSEOCALCINA':tn OR 'OSTULEX':tn OR 'RAFACALCIN':tn OR 'SALMON CALCITONIN ':tn OR 'TENDOLON':tn OR 'BIOCALCIN':tn OR 'CALCIMAR':tn OR 'CALCITAR':tn OR 'CALCITON':tn OR 'CALCITONIN-CT':tn OR

‘CALCITONINE’:tn OR ‘CALCITORAN’:tn OR ‘CALOGEN’:tn OR ‘CALSYNAR’:tn OR ‘CALTINE’:tn OR ‘LETON’:tn OR ‘MIACALCIN’:tn OR ‘MYCALCIN’:tn OR ‘OSTEOCALCIN’:tn OR ‘OSTEODON’:tn OR ‘EKATENIN’:tn OR ‘ELCITONIN’:tn OR ‘ERYNDACIN’:tn OR ‘ESCATONYL’:tn OR ‘LASKARTON’:tn OR ‘OSTETONIN’:tn OR ‘POCEVIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

297. *Ciclosporin*

('AMADRA':tn OR 'CICLOSPORIN'/exp OR 'CICLOSPORIN' OR 'CICLOSPORINE'/exp OR 'CICLOSPORINE' OR 'CICPORAL':tn OR 'CIKLOSPORIN' OR 'GENGRAF':tn OR 'PANIMUN BIORAL':tn OR 'PAPILOCK MINI':tn OR 'RESTASIS':tn OR 'SANDIMMUN':tn OR 'SANDIMMUNE':tn OR 'CAPIMUNE':tn OR 'CAPSORIN':tn OR 'CICLORAL':tn OR 'CIQORIN':tn OR 'CYCLAID':tn OR 'DEXIMUNE':tn OR 'EQUORAL':tn OR 'IKERVIS':tn OR 'IMMUNOSPORIN':tn OR 'IMUNOFAR':tn OR 'NEOIMMUN':tn OR 'NEORAL':tn OR 'SPORILEN':tn OR 'VANQUORAL':tn OR 'CLICOSPORINA' OR 'CYKLOSPORYNA' OR 'CIKLOSPORINAS' OR 'CICLOSPORINUM' OR 'CICLOSPORINA') AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

298. *Fexofenadine*

'FEXOFENADINE' OR 'ALLEGRA' OR 'ALLEGRATAB' OR 'ALLERGO RHINATHIOL' OR 'ALTERFAST' OR 'ALTIFEX' OR 'ALTIVA' OR 'CLARIFAST' OR 'EWOFEX' OR 'FENASYN' OR 'FEXALLEGRA' OR 'FEXGEN' OR 'FEXIGRA' OR 'FEXOFAST' OR 'FEXOFENADERM' OR 'FEXOFENADIN' OR 'FEXOFENADINA' OR 'FEXOFENADINE' OR 'FEXOFENADINHYDROCHLORID' OR 'FEXOGEN':tn OR 'FEXORIN':tn OR 'FIXIT':tn OR 'FIXODIN':tn OR 'HISTABS':tn OR 'HISTAFAST':tn OR 'NAZONITE':tn OR 'NEFOXEF':tn OR 'TELFAST ':tn OR 'TELFEXO':tn OR 'ALTIVA':tn OR 'FEXADIN':tn OR 'FEXOFEN':tn OR 'FEXOFENADINE HCL':tn OR 'FEXOLERG':tn OR 'FEXOTABS':tn OR 'FIXODIN':tn OR 'WAL FEX':tn OR 'XERGIC':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

299. *5-Fluorouracil*

'5-FLUOROURACIL' OR 'ADRUCIL':tn OR 'EFUDEX':tn OR 'EFUDIX':tn OR 'EFURIX':tn OR 'FAULDFLUOR':tn OR 'FLUORO-URACIL' OR 'FLUOROPLEX':tn OR 'FLUOROURACIL' OR 'FLUOROURACILE' OR 'FLURACEDYL' OR 'FLUROBLASTIN':tn OR '5-FLUOROURACIL' OR 'CINKEF-U':tn OR 'EFUDIX':tn OR 'EUROFLUOR':tn OR 'FLUORO-URACIL':tn OR 'FLUORO-URACILE' OR 'FLUOROURACIL' OR 'FLUOROURACILE' OR 'FLUOROURACILO' OR 'FLURABLASTIN' OR 'FLURACEDYL' OR 'FLUROBLASTINE' OR 'FLÚORÓÚRACÍL' OR 'RIBOFLUOR' OR 'FLUOROURACIL' OR '5 FLUOROURACIL' OR 'FLUOROURACILO' OR '5-FLUOROURACIL' OR 'FLUORURACIL' OR '5-FU' OR 'FLUOROURACILE' OR 'FLUOROURACILO' OR '5-FLUOROURACILO' OR 'FLUOROURACYL' OR 'FLUOROURACIL' OR 'FLUOROURACILUM' OR 'FLUOROURACILE' OR 'FLUOROURACIL' OR 'FLUOROURACIL' OR '5-FLUOROURACILE' OR 'FLUOROURACILE' OR 'FLUOROURASIILIA' OR 'FLUOROURACILO' OR '5-FLUORURACIL' OR 'FLUOROURACIL' OR 'FLUOROURACIL' OR 'FLUORURACIL' OR 'FLUOROURACILUM' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR

immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

300. *Fosinopril*

'FOSINOPRIL' OR 'FOSINOPRILUM' OR 'ELITEN' OR 'FOSICARD' OR 'FOSINIL' OR 'FOSINO' OR 'FOSINOPRIL' OR 'FOSINOPRIL SODIUM' OR 'FOSINOPRILNATRIUM' OR 'FOSINORM':tn OR 'FOSIPRES' OR 'FOSITEN':tn OR 'FOSITENS':tn OR 'FOSYPRIL':tn OR 'FOZINOPRIL' OR 'FOZITEC' OR 'MONOPRIL':tn OR 'MONOTENS':tn OR 'NOVIFORM':tn OR 'TENSOGARD':tn OR 'ELITEN':tn OR 'FOSICARD':tn OR 'FOSINOPRILNATRIUM':tn OR 'FOSITEN':tn OR 'FOSITENS':tn OR 'FOZITEC':tn OR 'MONOPRIL':tn OR 'NEWACE':tn OR 'SINOPRIL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

301. *Emtricitabine, Tenofovir*

('AGARDON':tn OR 'ARGIODIN':tn OR 'ATRILESTO':tn OR 'BIKTARVY':tn OR 'DATRIBINO':tn OR 'DELSTRIGO':tn OR 'DESCOVY':tn OR 'DISOPROXILO DE TENOFOVIR' OR 'DIZOPROKSILTENOFOVIRAT' OR 'DUNOTRISIN':tn OR 'EFATRITEN':tn OR 'EFAVEMTEN':tn OR 'EMTENEF':tn OR 'EMTENOVO':tn OR 'EMTRICITABIN, DIZOPROKSILTENOFOVIRAT' OR 'EMTRICITABIN, TENOFOVIR DISOPROXIL' OR 'EMTRICITABIN, TENOFOVIR' OR 'EMTRICITABIN, TENOFOVIRDISOPROXIL' OR 'EMTRICITABIN, TENOFOVIRDIZOPROKSIL' OR 'EMTRICITABINA' OR 'EMTRICITABINA, TENOFOVIR' OR 'EMTRICITABINA, TENOFOVIR DISOPROXIL' OR 'EMTRICITABINĂ, TENOFOVIR DISOPROXIL' OR 'EMTRICITABINA, TENOFOVIR DISOPROXILO' OR 'EMTRICITABINE'/exp OR 'EMTRICITABINE' OR 'EMTRICITABINE, EFAVIRENZ, TENOFOVIR DISOPROXIL'/exp OR 'EMTRICITABINE, EFAVIRENZ, TENOFOVIR DISOPROXIL' OR 'EMTRICITABINE, EFAVIRENZ, TENOFOVIR DISOPROXIL PHOSPHATE' OR 'EMTRICITABINE, EFAVIRENZ, TENOFOVIR DISOPROXIL SUCCINATE'/exp OR 'EMTRICITABINE, EFAVIRENZ, TENOFOVIR DISOPROXIL SUCCINATE' OR 'EMTRICITABINE, TENOFOVIR' OR 'EMTRICITABINE, TENOFOVIR ALAFENAMIDE'/exp OR 'EMTRICITABINE, TENOFOVIR ALAFENAMIDE' OR 'EMTRICITABINE, TENOFOVIR ALAFENAMIDE FUMARATE, DARUNAVIR ETHANOLATE, COBICISTAT' OR 'EMTRICITABINE, TENOFOVIR ALAFENAMIDE, BICTEGRAVIR' OR 'EMTRICITABINE, TENOFOVIR

ALAFENAMIDE, COBICISTAT, ELVITEGRAVIR' OR 'EMTRICITABINE, TENOFOVIR ALAFENAMIDE, RILPIVIRINE' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL'/exp OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL FUMARATE'/exp OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL FUMARATE' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL FUMARATE, COBICISTAT, ELVITEGRAVIR' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL MALEATE'/exp OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL MALEATE' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL PHOSPHATE'/exp OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL PHOSPHATE' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL SUCCINATE'/exp OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL SUCCINATE' OR 'EMTRICITABINE, TENOFOVIR DISOPROXIL, RILPIVIRINE' OR 'EMTRICITABINUM' OR 'EMTRIVA':tn OR 'ENOSITO':tn OR 'EVIPLERA':tn OR 'EXATRON':tn OR 'GENOVYA':tn OR 'GENVOYA':tn OR 'HEMOCINOL':tn OR 'ICTADY':tn OR 'ICTASTAN':tn OR 'LAMIVUDIN, TENOFOVIRDISOPROXIL' OR 'LAMIVUDINĂ, TENOFOVIR DISOPROXIL' OR 'LAMIVUDINA, TENOFOVIR DISOPROXILO' OR 'LAMIVUDINE, DORAVIRINE, TENOFOVIR DISOPROXIL'/exp OR 'LAMIVUDINE, DORAVIRINE, TENOFOVIR DISOPROXIL' OR 'LAMIVUDINE, TENOFOVIR DISOPROXIL'/exp OR 'LAMIVUDINE, TENOFOVIR DISOPROXIL' OR 'LAMIVUDINE, TENOFOVIR DISOPROXIL FUMARATE'/exp OR 'LAMIVUDINE, TENOFOVIR DISOPROXIL FUMARATE' OR 'ODEFSEY':tn OR 'PADVIRAM':tn OR 'PMPA'/exp OR 'PMPA' OR 'STIBILD':tn OR 'STRIBILD':tn OR 'SYMTUZA':tn OR 'TÉNOFOVIR' OR 'TENOFOVIR ALAFENAMIDE'/exp OR 'TENOFOVIR ALAFENAMIDE' OR 'TENOFOVIR DISOPROXIL'/exp OR 'TENOFOVIR DISOPROXIL' OR 'TENOFOVIR DISOPROXIL FUMARATE'/exp OR 'TENOFOVIR DISOPROXIL FUMARATE' OR 'TENOFOVIR DISOPROXIL MALEATE' OR 'TENOFOVIR DISOPROXIL SUCCINATE'/exp OR 'TENOFOVIR DISOPROXIL SUCCINATE' OR 'TENOFOVIR DISOPROXILO' OR 'TENOFOVIRDISOPROXIL' OR 'TENOFOVIRDIZOPROKSIL' OR 'TENOFOVIRUM' OR 'TENOVIRAL':tn OR 'TRAVADA':tn OR 'TRAVATA':tn OR 'TRAVUDA':tn OR 'TRINISTEM':tn OR 'TRUVADA':tn OR 'VEMLIDY':tn OR 'VINEAD':tn OR 'VIREAD':tn OR 'VIRIAD':tn OR 'VIROFOB':tn OR 'ВИРОФОБ':tn OR 'ДУНОТРИСИН':tn OR 'ЕМТРИЦИТАБИН, ТЕНОФОВИР' OR 'ЕМТРИЦИТАБИН, ТЕНОФОВИР ДИЗОПРОКСИЛ' OR 'ТЕНОФОВИР' OR 'ТЕНОФОВИР ДИЗОПРОКСИЛ') AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

302. *Prednisone*

('CISON':tn OR 'CORTANCYL':tn OR 'CORTENCYL':tn OR 'CUTASON':tn OR 'DACORTÍN':tn OR 'DECORTIN':tn OR 'DEHYDROCORTISON':tn OR 'DELTACORTENE':tn OR 'DELTACORTONE':tn OR 'DELTISON':tn OR 'ENCORTON':tn OR 'LODOTRA':tn OR 'NEOMYCIN SULFATE, PREDNISONE' OR 'OFTALMOLOSA CUSÍ PREDNISONA-NEOMICINA':tn OR 'PREDNI TABLINEN':tn OR 'PREDNISON' OR

'PREDNISONA' OR 'PREDNISONĂ' OR 'PREDNISONE' OR 'PREDNISONE ACETATE' OR 'PREDNISONUM' OR 'PREDNIZON' OR 'PREDNIZÓN' OR 'RECTODELT':tn OR 'SOFLON':tn OR 'TULEDUS':tn OR 'ДЕХИДРОКОРТИЗОН':tn OR 'ПРЕДНИЗОН') AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

303. *Chloroquine*

'('7-CHLORO-4-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)QUINOLINE' OR 'A-CQ 100':tn OR 'ARECHIN':tn OR 'AVLOCLOR':tn OR 'CHLOROCHIN' OR 'CHLOROQUINE' OR 'CHLOROQUINE AND PROGUANIL ANTI-MALARIAL':tn OR 'CHLOROQUINE DIPHOSPHATE' OR 'CHLOROQUINE PHOSPHATE' OR 'CHLOROQUINE PHOSPHATE, PROGUANIL HYDROCHLORIDE' OR 'CHLOROQUINE SULFATE' OR 'CHLOROQUINUM' OR 'CLOROCHINA' OR 'CLOROQUINA' OR 'DELAGIL':tn OR 'DIAQUENIL':tn OR 'DOLQUINE':tn OR 'DUPLAXIL':tn OR 'ERCOQUIN':tn OR 'FLAQUENIL':tn OR 'HIDROXICLOROQUINA' OR 'HYDROXYCHLOROQUIN' OR 'HYDROXYCHLOROQUINE' OR 'HYDROXYCHLOROQUINE SULFATE' OR 'HYDROXYCHLOROQUINE SULPHATE BP' OR 'HYDROXYCHLOROQUINESULFAAT DOC' OR 'HYDROXYCHLOROQUINSULFAT' OR 'HYPLAQUIN':tn OR 'IDROSSICLOROCHINA DOC' OR 'KLOROKIN' OR 'KLOROKINFOSFAT' OR 'MALARIVON':tn OR 'N -(7-CHLOROQUINOLIN-4-YL)-N,N-DIETHYL-PENTANE-1,4-DIAMINE' OR 'NIVAQUIN':tn OR 'NIVAQUINE':tn OR 'OKIKLORIN':tn OR 'OXIKLORIN':tn OR 'PALUDRINE/AVLOCLOR ANTI-MALARIAL TRAVEL PACK':tn OR 'PLACVENILI':tn OR 'PLAGUNIL':tn OR 'PLAQUANIL':tn OR 'PLAQUENIL':tn OR 'PLAQUENOL':tn OR 'PLAQUINOL':tn OR 'QUENSYL':tn OR 'QUINORIC':tn OR 'RESOCHIN':tn OR 'RESOCHÍN':tn OR 'RESOCHIN JUNIOR':tn OR 'RESORCHIN':tn OR 'SAVARINE':tn OR 'UNIKINON':tn OR 'ХАНВАН':tn OR 'РЕЗОХИН':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case

reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

304. *Darunavir*

('DARUNASTA':tn OR 'DARUNAVIR' OR 'DARUNAVIR, COBICISTAT' OR 'DARUNAVIRUM' OR 'DAVARINO':tn OR 'DODEFAR':tn OR 'PREZISTA':tn OR 'PREZISTATM':tn OR 'REZAVIR':tn OR 'REZOLSTA':tn OR 'ДАРУНАВИР') AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

305. *Ritonavir*

('KALETRA':tn OR 'LOPINAVIR, RITONAVIR' OR 'NORVIR':tn OR 'NOVIR':tn OR 'RITONAVIIR' OR 'RITONAVIIRI' OR 'RITONAVIR' OR 'RITONAVIR, OMBITASVIR, PARITAPREVIR' OR 'RITONAVIRAS' OR 'RITONAVIRS' OR 'RITONAVIRUM' OR 'RYTONAWIR' OR 'VIEKIRAX':tn OR 'ЛОПИНАВИР, РИТОНАВИР' OR 'РИТОНАВИР') AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

306. *Ivermectin*

('BIBOVEL':tn OR 'DRIPONIN':tn OR 'EFACTI':tn OR 'IVERMECTIN'/exp OR 'IVERMECTIN' OR 'IVERMECTINA'/exp OR 'IVERMECTINA' OR 'IVERMECTINE' OR 'IVERMECTINUM' OR 'MECTIZAN':tn OR 'ROMITU':tn OR 'SCABALL':tn OR 'SCABIORAL':tn OR 'SCATOL':tn OR 'SOOLANTRA':tn OR 'STROMECTAL':tn OR 'STROMECTOL':tn OR 'VONA':tn OR 'СООЛАНТРА':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

307. *Nitric oxide*

('AZOTU(II) TLENEK' OR 'DUŠIKOV (II) OKSID' OR 'DUSIKOV OKSID' OR 'INALOSSIN':tn OR 'INOMAX':tn OR 'KINOX':tn OR 'KVÄVEOXID' OR 'MONOXID DE AZOT' OR 'MONOXYDE D AZOTE' OR 'NEOPHYR':tn OR 'NITRIC OXIDE' OR 'NITROGÉN MONOXID' OR 'NITROGENII OXIDUM' OR 'NOMIXGEN':tn OR 'NOXAP':tn OR 'OXID DE AZOT' OR 'OXID DUSNATÝ' OR 'ÓXIDO NÍTRICO' OR 'PULMONOX':tn OR 'RESPADUR A':tn OR 'RIVONOX':tn OR 'STICKOXID' OR 'STICKSTOFFMONOXID' OR 'STIKSTOFMONOXIDE' OR 'TLENEK AZOTU' OR 'TYPPIOKSIDI' OR 'VASOKINOX':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

308. *Filgrastim*

('ACCOFIL':tn OR 'CEGFILA':tn OR 'FILGRASTIIMI' OR 'FILGRASTIIMIA' OR 'FILGRASTIM' OR 'FILGRASTIM (GENETICAL RECOMBINATION)' OR 'FILGRASTIMA' OR 'FILGRASTĪMA' OR 'FILGRASTIME' OR 'FILGRASTIMO' OR 'FILGRASTIMUM' OR 'FILGRASZTIMOT' OR 'FULPHILA':tn OR 'GRANULOKIN':tn OR 'GRANULOKINE':tn OR 'GRANULOKINE SINGLEJECT':tn OR 'GRASTOFIL':tn OR 'GRASUSTEK':tn OR 'LIPEGFILGRASTIM' OR 'LONQUEX':tn OR 'NAUPOGEN':tn OR 'NEOPOGEN':tn OR 'NEPOGEN':tn OR 'NEULASTA':tn OR 'NEUPOGEN':tn OR 'NEUPOGEN NOVUM':tn OR 'NEUPOGEN SINGLEJECT':tn OR 'NEUPROGEN':tn OR 'NIVESTIM':tn OR 'NUELASTA':tn OR 'NUPOGEN':tn OR 'PEGFILGRASTIM' OR 'PELGRAZ':tn OR 'PELMEG':tn OR 'RATIOGRASTIM':tn OR 'TEOGRASTIM':tn OR 'TEVAGRASTIM':tn OR 'UDENYCA':tn OR 'ZARSIO':tn OR 'ZARZIO':tn OR 'ZIEXTENZO':tn OR 'ФИЛГРАСТИМ') AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

309. *Oseltamivir*

('EBILFUMIN':tn OR 'OSELTAMIVIR' OR 'OSÉLTAMIVIR' OR 'OSELTAMIVIR PHOSPHATE' OR 'OSELTAMIVIRUM' OR 'TAMIFLU':tn OR 'TAMIVIL':tn) AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

IV. Search parameters for herbal substance groups and variants

310. *Valeriana*

'VALERIAN ROOT DRY EXTRACT' OR 'TROCKENEXTRAKT AUS BALDRIANWURZEL' OR 'DRY HYDROALCOHOLIC EXTRACT (36.3 % V/V) OF VALERIAN (VALERIANA OFFICINALIS L. RADIX)' OR 'GEDROOGD WATERIG-ALCOHOLISCH EXTRACT (36.3 % V/V VAN VALERIAAN (VALERIANA OFFICINALIS L. RADIX)' OR 'EXTRAIT HYDROALCOOLIQUE (36.3 % V/V) SÉCHÉ DE VALÉRIANE (VALERIANA OFFICINALIS L. RADIX)' OR 'GETROCKNETER HYDROALKOHOLISCHER BALDRIAN AUSZUG (VALERIANA OFFICINALIS L. RADIX)' OR 'DRY EXTRACT VALERIAN ROOT' OR 'VALERIANAE RADICIS EXTRACTUM SICCUM' OR 'TROCKENEXTRAKT AUS BALDRIANWURZEL' OR 'SUCHÝ EXTRAKT Z KOREŇA VALERIÁNY LEKÁRSKEJ' OR 'TINCTURE OF VALERIAN ROOT, EXTRACTION LIQUID: ETHANOL' OR 'BALDRIANTINKTUR, AUSZUGSMITTEL: ETHANOL 70 % (V/V)' OR 'VALERIANAE RADIX, EXTRACTUM METHANOLICUM SICCUM' OR 'EXTRACTO ETANÓLICO SECO DE RAÍZ DE VALERIANA OFFICINALIS, L' OR 'NALEWKA Z KORZENIA KOZŁKA' OR 'VALERIANA, EXTRACT' OR 'ESTRATTO DI VALERIANA' OR 'VALERIANAE RADIX' OR 'VALERIÁNOVÝ KOREŇ' OR 'KORZEŃ KOZŁKA' OR 'VALERIJONŲ ŠAKNYS' OR 'VALERIANEROD' OR 'BALDRIĀNA TINKTŪRA' OR 'VALERIAN' OR 'VALERIANE' OR 'VALERIANA' OR 'BALDRIANWURZEL-TROCKENEXTRAKT' OR 'SUCHY WYCIĄG Z KORZENIA KOZŁKA' OR 'BALDRIĀNA SAKŅU SAUSAIS EKSTRAKTS' OR 'MACSKAGYÖKÉR SZÁRÍTOTT NATÍV KIVONATA' OR 'VALERIANAE RAD. EXTR. SPIR. SICC.' OR 'EXTRACTO SECO DE RAÍZ DE VALERIANA OFFICINALIS (VALERIANA)' OR 'TROCKENEXTRAKT AUS BALDRIANWURZELN' OR 'TROCKENEXTRAKT AUS BALDRIANWURZEL' OR 'VALERIANAE DRY EXTRACT HYDROALCOHOLIC' OR 'WYCIĄG WODNO-ALKOHOLOWY Z KORZENIA KOZŁKA' OR 'VALERIANAE EXTRACTUM HYDROALCOHOLICUM SICCUM' OR 'MIT WÄßRIG-ALKOHOLISCHEN MISCHUNGEN HERGESTELLTER BALDRIANTROCKENEXTRAKT' OR 'VALERIANAE RADICIS TINCTURA (1:4,0-4,5)' OR 'EXTRACTUM FLUIDUM EX: CRATAEGI FRUCTU ET VALERIANAE RADICE' OR 'VALERIANAE TINCTURA' OR 'EXTR. FL. (1:1) EX: CRATAEGI FR. (36 PARTS), VALERIANAE RAD.(36 PARTS), LUPULI STROB. (18 PARTS), PASSIFLORAE HERBA (10 PARTS)' OR 'INFUSION VALERIAN CONC. BPC 1963' OR 'INTRAKT Z KORZENIA KOZŁKA LEKARSKIEGO' OR 'SUHI VODNOETANOLNI EKSTRAKT KORENINE ZDRAVILNE ŠPAJKE (3 6 : 1) EKSTRAKCIJSKO TOPILO 70-ODSTOTNI (V/V) ETANOL' OR 'EXTRACTUM COMPOSITUM (1:2) EX: VALERIANAE RADICE, ANGELICAE RADICE, MELISSAE HERBA, LUPULI FLORE, LAVANDULAE FLORE' OR 'WYCIĄG ZŁOŻONY (1:2) Z: KORZENIA KOZŁKA,KORZENIA ARCYDZIĘGLA,ZIELA MELISY,SZYSZEK CHMIELU,KWIATU LAWENDY' OR 'BALDRIANWURZEL-PULVER' OR 'RAIZ DE VALERIANA EM PO' OR 'POLVERE DI RADICE DI VALERIANA' OR 'VALERIANAE EXTRACTUM SICCUM' OR 'TINCTURE FROM VALERIAN ROOT/MOTHERWORT HERB/HOP STROBILE/PEPPERMINT LEAF (3/3/2/2) 1:5' OR 'TINKTŪRA (1:5) IŠ VALERIJONŲ ŠAKNŲ / SUKATŽOLIŲ ŽOLĖS / APYNIŲ SPURGŲ / PIPIRMĖČIŲ LAPŲ (3/3/2/2).' OR 'ACIDUM PHOSPHORICUM COMPLEXE N°5':tn OR 'ALLUNADOC':tn OR 'ANTI STRESS N ENTSPANNUNGSBAD':tn OR 'ANTI-STRESS':tn OR 'AP VIII':tn OR 'ARISTOCHOL':tn OR 'ARKOCAPSULE VALERIANA':tn OR 'ASA FOETIDA PENTARKAN':tn OR 'AURUM VALERIANA':tn OR 'AURUMHEEL N TROPFEN':tn OR 'AURUMHEEL-TROPFEN':tn OR 'AVENA COMP.':tn OR 'AVENA VALERIANA':tn OR 'BALDORM':tn OR 'BALDRIAN':tn OR 'BALDRIAN-DISPERT':tn OR 'BALDRIAN-DRAGEES':tn OR 'BALDRIAN-HOPFEN':tn OR 'BALDRIAN-KRÄUTERTROPFEN':tn OR 'BALDRIAN-RATIOPHARM':tn OR 'BALDRIAN-SEDATIVBAD N':tn OR 'BALDRIAN-TROPFEN':tn OR 'BALDRIAN-TROPFEN BIO-DIÄT':tn OR 'BALDRIANWURZEL':tn OR 'BALDRIMED':tn OR 'BALDRIĀNA TINKTŪRA':tn OR 'BALDURAT':tn OR 'BENOSEN':tn OR 'BERUHIGUNGS DRAGEES MIT BALDRIAN HOPFEN N':tn OR 'BERUHIGUNGS UND EINSCHLAFTEE':tn OR 'BERUHIGUNGS-TEE':tn OR 'BERUHIGUNGS-TROPFEN':tn OR 'BERUHIGUNGSTEE':tn OR 'BERUHIGUNGSTEE VII':tn OR 'BIOCARDE':tn OR 'BIOSEDON ':tn OR 'BODIVAL H':tn OR 'BRONCHOFIT EFEU':tn OR 'BRONCHOLITAN':tn OR 'CALM LIFE':tn OR 'CALMEDORON':tn OR 'CALMIKIND':tn OR 'CALMIPLANT':tn OR 'CALMVALERA':tn OR 'CALMY':tn OR 'CARDIOL':tn OR 'CARMITANTA':tn OR 'CIRCOSAN':tn OR 'CIRKUSED':tn OR 'COENRELAX':tn OR 'CORSELECT':tn OR 'CUPRUM ACETICUM / ZINCUM VALERIANICUM':tn OR 'DIACARD':tn OR 'DOLESTAN':tn OR 'DORMICALM':tn OR 'DORMIDINA VALERIANA/LUPULO':tn OR 'DORMIKIND':tn OR 'DORMIPLANT':tn OR 'DORMOSYX':tn OR 'DRAGEES BALDRIAN & HOPFEN':tn OR 'DYSTO-LOGES N':tn OR 'EINSCHLAF-DRAGEES':tn OR 'EINSCHLAF-KAPSELN':tn OR 'EUPHYTOSE':tn OR 'EURIMISK':tn OR 'EUVEGAL':tn OR 'EXIGAN':tn OR 'EXTRACTO DE VALERIANA' OR 'EXTRASPASMINA':tn OR 'GLICEROVALEROVIT':tn OR 'GOLDEN SEAL DIGESTIVE':tn OR 'GUTNACHT-KRÄUTERTEE':tn OR 'HARPAGOFORTE':tn OR 'HEDELIX':tn OR 'HELIX AIWA':tn OR 'HEPACYN FRISCHPFLANZEN-ARTISCHOCKE':tn OR 'HERBAL SLEEP':tn OR 'HOVA':tn OR 'HYOSCYAMUS / VALERIANA WELEDA':tn OR 'HYPERFORAT NERVOHOM':tn OR 'INVERMA':tn OR 'KINDINORM':tn OR 'KINDIVAL':tn OR 'KNEIPP BALDRIAN':tn OR 'KNEIPP SCHLAF GUT BALDRIAN':tn

OR ‘KNEIPP NERVEN- & SCHLAF TEE’:tn OR ‘KOZLÍK’:tn OR ‘KROPLE WALERIANOWE’:tn OR ‘KROPLE ŻOŁĄDKOWE’:tn OR ‘KROPLE ŻOŁĄDKOWE FORTE’:tn OR ‘L72’:tn OR ‘LEGALON’:tn OR ‘LIQUIDORM’:tn OR ‘LIVETAN’:tn OR ‘LUNAFINI’:tn OR ‘LUPULINUM N’:tn OR ‘LUVASED MONO’:tn OR ‘LUVASED NACHT ZUM EINSCHLAFEN’:tn OR ‘MELISSEN-KAPSELN’:tn OR ‘MELIVAL’:tn OR ‘MENO’:tn OR ‘MORADORM BERUHIGUNG BALDRIAN’:tn OR ‘NACHTRUHE EINSCHLAF’:tn OR ‘NACHTRUHE EINSCHLAFTROPFEN’:tn OR ‘NALEWKA KOZŁKOWA’:tn OR ‘NAPIERS SWEET DREAMS SLEEP REMEDY’:tn OR ‘NEOCARDINA ’:tn OR ‘NEOPERSEN’:tn OR ‘NEOSPASMINA’:tn OR ‘NERVEN-DRAGEES MIT BALDRIAN’:tn OR ‘NERVENBERUHIGUNGS-TEE’:tn OR ‘NERVENRUH’:tn OR ‘NERVIKÁN’:tn OR ‘NERVINAE PLANTA’:tn OR ‘NERVOHEEL’:tn OR ‘NERVOID’:tn OR ‘NERVOLEK’:tn OR ‘NERVOMIX FORTE’:tn OR ‘NERVOREGIN COMP. H PFLÜGER’:tn OR ‘NERVOSAN FIX’:tn OR ‘NERVOSOL’:tn OR ‘NETISUM 150MG/100 MG CÁPSULAS’:tn OR ‘NETISUM FORTE CÁPSULAS’:tn OR ‘NEURAPAS’:tn OR ‘NEUREXAN’:tn OR ‘NEURO-GINSAN’:tn OR ‘NEURO-INJEEL’:tn OR ‘NEUROL’:tn OR ‘NIERAL’:tn OR ‘NIGHT’:tn OR ‘NORMOVAL’:tn OR ‘NOTTA’:tn OR ‘NOVO-PASSIT’:tn OR ‘NOVO-PASSIT SOLUTION’:tn OR ‘OXACANT SEDATIV’:tn OR ‘PASCONAL’:tn OR ‘PASSIDRIAN’:tn OR ‘PECTAPAS’:tn OR ‘PERSEN’:tn OR ‘PERTUSSIN’:tn OR ‘PFLÜGER FRAUENTONIKUM’:tn OR ‘PFLÜGERPLEX ANACARDIUM 185’:tn OR ‘PHYTONOCTU’:tn OR ‘PHYTOSEDUM’:tn OR ‘PHÖNIX FERRUM’:tn OR ‘PHÖNIX PHÖNOMIGRAL’:tn OR ‘PHÖNIX PLUMBUM’:tn OR ‘POTTERS EXTRACALM MIXTURE’:tn OR ‘POTTERS NODOFF PLUS MIXTURE’:tn OR ‘QUIET NIGHT’:tn OR ‘RAMEND ABFÜHRTEE INSTANT N’:tn OR ‘RAMEVAL’:tn OR ‘REDORMIN’:tn OR ‘RELANA’:tn OR ‘RELAXINE’:tn OR ‘REMIFEMIN PLUS’:tn OR ‘ROBUCOR’:tn OR ‘SCHLAFSTERNE BMP’:tn OR ‘SCHWEDENBITTER’:tn OR ‘SEDA-ORTHIM’:tn OR ‘SEDACALMAN’:tn OR ‘SEDACUR FORTE’:tn OR ‘SEDAKATT’:tn OR ‘SEDANTA’:tn OR ‘SEDARISTON’:tn OR ‘SEDASELECT’:tn OR ‘SEDATIVA’:tn OR ‘SEDOMIX’:tn OR ‘SEDONAT’:tn OR ‘SEDONIUM’:tn OR ‘SEDOPUER F’:tn OR ‘SELON’:tn OR ‘SENNA PLUS’:tn OR ‘SENOSPASMINA’:tn OR ‘SIRDS PILIENI VALENTIS’:tn OR ‘SIRDSDARBĪBU UZLABOJOŠI PILIENI VALENTIS’:tn OR ‘SLEEP AID’:tn OR ‘SLEEPEEZY’:tn OR ‘SOMNIDORON’:tn OR ‘SONGHA NATT’:tn OR ‘SONGHA NIGHT’:tn OR ‘SONGHA YÖ/NATT’:tn OR ‘SPASMINE’:tn OR ‘STRAMONIUM PENTARKAN’:tn OR ‘STRESSLESS’:tn OR ‘TEUFELSKRALLE QUEISSER’:tn OR ‘THÜRINGER BALDRIANTINKTUR’:tn OR ‘TINCTURA VALERIANAE’:tn OR ‘TONDINEL H’:tn OR ‘TRANQUIGOR’:tn OR ‘TRANQUITAL’:tn OR ‘TROPFEN GEGEN NERVÖSE HERZBESCHWERDEN’:tn OR ‘USUCOR’:tn OR ‘VALDISPERT’:tn OR ‘VALDRIN K&P’:tn OR ‘VALEMONT’:tn OR ‘VALENAT’:tn OR ‘VALERIAN’:tn OR ‘VALERIANA’:tn OR ‘VALERIANA-TEVA’:tn OR ‘VALERIANAHEEL’:tn OR ‘VALERIJONŲ ŠAKNYS ŠVF’:tn OR ‘VALERIN FORTE’:tn OR ‘VALERIN MAX’:tn OR ‘VALERINA’:tn OR ‘VALEVIT’:tn OR ‘VALIAN’:tn OR ‘VALMANE’:tn OR ‘VALMONAL’:tn OR ‘VALUHERB’:tn OR ‘VALUSED’:tn OR ‘VIVINOX DAY’:tn OR ‘VIVINOX NIGHT’:tn OR ‘WÖRISHOFENER DARMDRAGEES’:tn OR ‘ZAPPELIN’:tn OR ‘ZEĻEŅINA PILIENI’:tn OR ‘ZINCUM VALERIANICUM’:tn OR ‘ZVC’:tn OR ‘BALDRIPARAN’:tn OR ‘BLACKMORES VALERIAN FORTE’:tn OR ‘DORMEASAN’:tn OR ‘NEURAPAS BALANCE’:tn OR ‘VALERIAL’:tn OR ‘VALVERDE BALDRIAN HOPFEN’:tn OR ‘VALVERDE SCHLAF’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

311. *Hypericum*

‘HYPERICUM’ OR ‘JOHANNESÖRT’ OR ‘ST JOHNS WORT’ OR ‘MILLEPERTUIS’ OR ‘PERIKON’ OR ‘JOHANNISKRAUTPULVER’ OR ‘HYPERICI HERBA’ OR ‘HERBA HYPERICI’ OR ‘JONAŽOLIŲ ŽOLĖ’ OR ‘HYPERICI HERBA’ OR ‘JOHANNISKRAUT’ OR ‘HYPERICI EXTRACTUM SICCUM’ OR ‘SINT-JANSKRUID, DROOG EXTRAKT’ OR ‘TROCKENEXTRAKT AUS JOHANNISKRAUT’ OR ‘HYPERICI HERBA EXTRACTUM’ OR ‘WYCIĄG Z DZIURAWCA’ OR ‘HYPERICI HERBAE TINCTURA’ OR ‘QUANTIFIZIERTER

JOHANNISKRAUTTROCKENEXTRAKT' OR 'WYCIĄG SUCHY Z ZIELA Z DZIURAWCA' OR 'TORRT EXTRAKT AV HYPERICUM PERFORATUM L., HERBA (JOHANNESÖRT)' OR 'DROOG EXTRACT VAN HYPERICUM PERFORATUM L.[SINT JANSKRUID]' OR 'ESTRATTO SECCO DI HYPERICUM PERFORATUM L.' OR 'EKSTRAKT (SOM TØREKSTRAKT) AF HYPERICUM PERFORATUM L., HERBA (PERIKON)' OR 'AKTIVIN-H':tn OR 'ALVISAN':tn OR 'ARKOCAPSULAS HIPÉRICO':tn OR 'ARKOGELULES MILLEPERTUIS':tn OR 'ARNICA COMPLEXE N°1':tn OR 'AURUM/APIS REGINA COMP.':tn OR 'BERBERIS/HYPERICUM COMP.':tn OR 'BETTERMOOD':tn OR 'CALMIGEN':tn OR 'CALMIGEN 300':tn OR 'CAMPHORA/HYPERICUM':tn OR 'CEFAKLIMAN N':tn OR 'CESRADYSTON':tn OR 'CICADERMA':tn OR 'DEPRESTOP':tn OR 'DEPRIM':tn OR 'DIMO':tn OR 'DR. BÖHM JOHANNISKRAUT FORTE':tn OR 'DR. BÖHM ORBÁNCFU':tn OR 'DR. BÖHM JOHANNISKRAUT':tn OR 'DZIURAWIEC FIX':tn OR 'ELUSANES MILLEPERTUIS':tn OR 'EUPHYPERTUIS':tn OR 'FELIS':tn OR 'FYTOKLIMAN':tn OR 'GLOBULI GEGEN SONNENALLERGIE':tn OR 'GOOD MOOD':tn OR 'HEPATOSAN FIX':tn OR 'HERBAL MOOD RELIEF':tn OR 'HERBAL ST. JOHNS WORT':tn OR 'HERBANEURIN':tn OR 'HEWEPSYCHON':tn OR 'HIPCEDAN':tn OR 'HIPERATUM':tn OR 'HYPERFORAT TAB':tn OR 'HYPERFORAT VITAHOM':tn OR 'HYPERICAPS':tn OR 'HYPERICUM':tn OR 'HYPERICUM, FLOS':tn OR 'HYPERICUM, HERBA':tn OR 'HYPERICUM-SCHWABE':tn OR 'HYPERIFORCE NOVA':tn OR 'HYPERIKAN':tn OR 'HYPERIPLANT':tn OR 'IRO-TROPFEN IRO-TROPFEN':tn OR 'JARSIN':tn OR 'JO-SABONA ':tn OR 'JOHANICUM':tn OR 'JOHANNISKRAUT':tn OR 'JOHANNISKRAUT-RATIOPHARM':tn OR 'JOHANNISKRAUTTEE':tn OR 'KALIUM PHOSPHORICUM N OLIGOPLEX':tn OR 'KAMPFER':tn OR 'KIRA':tn OR 'KNEIPP JOHANNISKRAUT TEE':tn OR 'L.01-STW':tn OR 'LAIF':tn OR 'LEMUR KAPSELN':tn OR 'LEVICO COMP.':tn OR 'MALVENÖL':tn OR 'MILDAC':tn OR 'MILPERINOL':tn OR 'MODIGEN':tn OR 'MULIMEN':tn OR 'MYRALL':tn OR 'NERVAXON':tn OR 'NERVOREGIN H TABLETTEN':tn OR 'NEUROKAN':tn OR 'NEUROPLANT':tn OR 'NEUROVEGETALIN':tn OR 'NOXOM S':tn OR 'PACIFA':tn OR 'PERIKA':tn OR 'PHÖNIX ANTITOX':tn OR 'POSITIVUM':tn OR 'PRIMULA':tn OR 'PROCALMIL':tn OR 'PROSOFT':tn OR 'PSYCHOTONIN':tn OR 'QUIENS':tn OR 'R30':tn OR 'REPISAN':tn OR 'SE HYPERICUM N':tn OR 'SEDOSANIT ':tn OR 'SENSIOTIN':tn OR 'SILENIL':tn OR 'SPILAN':tn OR 'ST JOHNS WORT':tn OR 'STOMARAN':tn OR 'TEXX':tn OR 'TONICO-INJEEL':tn OR 'TRAUMEEL':tn OR 'TROPFEN BEI VERLETZUNGEN':tn OR 'TROPFEN GEGEN SONNENALLERGIE':tn OR 'TURINEURIN':tn OR 'UCALM':tn OR 'VELZINA':tn OR 'ZIBRINE FORTE':tn OR 'ZIELE DZIURAWCA':tn OR 'ŠENTJANŽEVKA APOMEDICA':tn OR 'DEPRIM':tn OR 'HELARIUM':tn OR 'HYPERIPLANT':tn OR 'HYPERVAL':tn OR 'JARSIN':tn OR 'JOHANNISKRAUT':tn OR 'KIRA':tn OR 'LUCILIUM':tn OR 'REBALANCE':tn OR 'REMOTIV':tn OR 'SOLEVITA FORTE':tn OR 'TRAUMEEL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

312. *Eucalyptus*

‘DISTILLATE OF A MIXTURE OF RECTIFIED EUCALYPTUS OIL, RECTIFIED SWEET ORANGE OIL, RECTIFIED MYRTLE OIL AND RECTIFIED LEMON OIL’ OR ‘DESTILLAT AUS EINER MISCHUNG VON REKTIFIZIERTEM EUCALYPTUSÖL UND REKTIFIZIERTEM SÜßORANGENÖL’ OR ‘EUCALYPTUS OIL’ OR ‘EUCALYPTUS ESSENTIAL OIL’ OR ‘EUCALYPTI ETHEROLEUM’ OR ‘EUCALYPTI AETHEROLEUM’ OR ‘EUCALYPTUSÖL’ OR ‘EUKALYPTUSOLJA’ OR ‘EUKALYPTOVÁ SILICA’ OR ‘EUCALYPTI AETHEROLEUM’ OR ‘ULEI DE EUCALIPT’ OR ‘ÓLEO DE EUCALIPTO’ OR ‘OLEJEK ETERYCZNY EUKALIPTUSOWY’ OR ‘OLEJEK EUKALIPTUSOWY’ OR ‘ESSENTIËLE OLIE VAN EUCALYPTUS’ OR ‘EUCALYPTUSOLIE’ OR ‘EIKALIPTA EĻĻA’ OR ‘EIKALIPTA ĒTERISKĀ EĻĻA’ OR ‘EUKALIPTŲ ETERINIS ALIEJUS’ OR ‘EUKALIPTŲ ALIEJUS’ OR ‘EUCALYPTI AETHEROLEUM’ OR ‘OLIO DI EUCALIPTO’ OR ‘EUKALYPTUSOLÍA’ OR ‘EUKALIPTUSZOLAJ’ OR ‘EUKALIPTUSOVO ETERIČNO ULJE’ OR ‘HUILE ESSENTIELLE EUCALYPTUS’ OR ‘HUILE ESSENTIELLE DEUCALYPTUS’ OR ‘EUCALYPTUS (HUILE ESSENTIELLE D)’ OR ‘EUCALYPTUS’ OR ‘EUKALÜPTIÕLI’ OR ‘ACEITE DE EUCALIPTUS’ OR ‘ACEITE ESENCIAL DE EUCALIPTO’:tn OR ‘ACEITE ESENCIAL DE EUCALIPTO’:tn OR ‘EUKALYPTUSÖL’:tn OR ‘EUKALYPTUS ATHERISCHES OL’:tn OR ‘EUCALYPTUSÖL’:tn OR ‘BLAHOVIČNÍKOVÁ SILICE’:tn OR ‘EUKALYPTOVÝ OLEJ’:tn OR ‘EUCALYPTUS TINCTURE’:tn OR ‘EIKALIPTA TINKTŪRA’:tn OR ‘EUCALYPTUS FLAVOUR’:tn OR ‘ESSENZA EUCALIPTOLO’:tn OR ‘AROMA EUCALIPTO’:tn OR ‘EUKALYPTUSAROMI’:tn OR ‘EUKALYPTUS-AROMA’:tn OR ‘EUCALYPTUS SMAGSSTOFFER’:tn OR ‘EUCALYPTUS GLOBULUS’:tn OR ‘ACONITUM-HOMACCORD’:tn OR ‘ACONITUM/CHINA COMP.’:tn OR ‘ACTIVOX’:tn OR ‘AFLUBIN’:tn OR ‘ANOVIN PFLÜGER’:tn OR ‘ARGENTUM NITRICUM COMP.’:tn OR ‘ARNICA-HEEL’:tn OR ‘ARZNEIBAD ERKÄLTUNG MIT EUCALYPTUS AB’:tn OR ‘ARZNEIBAD EUCALYPTUS’:tn OR ‘ASPECTON’:tn OR ‘BABY CHEST RUB’:tn OR ‘BALSOFUMINE MENTHOLEE’:tn OR ‘BALSOFUMINE SIMPLE’:tn OR ‘BOLUS EUCALYPTI COMP’:tn OR ‘BRONCHIAL-HUSTEN-SIRUP’:tn OR ‘BRONCHOFORTON’:tn OR ‘BRONCHOLIND’:tn OR ‘BRONCHOMED’:tn OR ‘BRYONIA COSMOPLEX N’:tn OR ‘CATARRH PASTILLES’:tn OR ‘CETRARIA ISLANDICA N OLIGOPLEX’:tn OR ‘CHESTY COUGH’:tn OR ‘DAMPO VERKOUDHEIDSBALSEM’:tn OR ‘DEEP HEAT’:tn OR ‘DEPULOL’:tn OR ‘DERHOTILL’:tn OR ‘DIP HOT’:tn OR ‘DOLIRHUME’:tn OR ‘DR. THEISS EUCALIPIN’:tn OR ‘ECHINACEA’:tn OR ‘EIKALIPTA TINKTŪRA’:tn OR ‘EKC-BAD’:tn OR ‘EPICUTANTEST-TROLAB D1353’:tn OR ‘ERKÄLTUNGS BAD’:tn OR ‘ERKÄLTUNGS BALSAM’:tn OR ‘ERKÄLTUNGS KAPSELN’:tn OR ‘ERKÄLTUNGS-BALSAM N’:tn OR ‘ERKÄLTUNGS-ÖLBAD’:tn OR ‘ERKÄLTUNGSTROPFEN’:tn OR ‘EUCABAL-BALSAM S’:tn OR ‘EUCALYPTUS COMP.’:tn OR ‘EUCALYPTUS OIL’:tn OR ‘EUCALYPTUS-MONO’:tn OR ‘EUCALYPTUSÖL’:tn OR ‘EUKALYPTOL’:tn OR ‘EUKALYPTUSÖL’:tn OR ‘EUPATORIUM PENTARKAN’:tn OR ‘EUPHONYLL EXPECTORANT’:tn OR ‘EUVANOL INHALATION’:tn OR ‘FOMENTIL’:tn OR ‘GASTROFUNKTEN’:tn OR ‘GELODURAT’:tn OR ‘GELOMYRTOL’:tn OR ‘GRIPPOSTAD MILD’:tn OR ‘GRIPPS’:tn OR ‘HEAT’:tn OR ‘HUSTEN UND BRONCHIAL-TROPFEN’:tn OR ‘HUSTEN- UND BRONCHIALTROPFEN’:tn OR ‘ILON’:tn OR ‘INFI-EUPATORIUM’:tn OR ‘INFLUDO’:tn OR ‘INFLUDORON’:tn OR ‘JACKSONS VAPOUR RUB’:tn OR ‘JUNIOR VAPOUR RUB’:tn OR ‘JUNIPERUS N OLIGOPLEX’:tn OR ‘JUNIPERUS/BERBERIS COMP.’:tn OR ‘KINDERBAD’:tn OR ‘KNEIPP ERKÄLTUNGSBAD’:tn OR ‘L52’:tn OR ‘LINIPLANT’:tn OR ‘LUUF GUAIFENESIN COMPOSITUM BRONCHIAL- UND HUSTENTEE’:tn OR ‘MAJORANA’:tn OR ‘MEDIZINALBAD’:tn OR ‘MEDIZINISCHER BADEZUSATZ ERKÄLTUNG’:tn OR ‘MEDIZINISCHER ERKÄLTUNGSBALSAM INTENSIV’:tn OR ‘MEDIZINISCHES ERKÄLTUNGS BAD’:tn OR ‘MENTHOL AND EUCALYPTUS INHALATION BP 1980’:tn OR ‘MEROCETS PLUS’:tn OR ‘MIRAMILE’:tn OR ‘MUCOPLANT DR. THEISS EUKALIPTUSZ’:tn OR ‘MUCOPLANT EUCALYPTUS’:tn OR ‘MUCOPLANT EUKALIPTUSOVA MAST’:tn OR ‘MUCOPLANT EUKALYPTOVÝ BALZÁM’:tn OR ‘MUCUS COUGH’:tn OR ‘MUSCLE PAIN RELIEF’:tn OR ‘MUSCLE RUB’:tn OR ‘MYRTOL’:tn OR ‘NASENBALSAM’:tn OR ‘NASENÖL’:tn OR ‘NASIRUS FORTE’:tn OR ‘NAZINETTE DU DOCTEUR GILBERT’:tn OR ‘NEO-CAPSIDERM’:tn OR ‘NUMARK VAPOUR RUB’:tn OR ‘OLEUM CAMPHORATUM COMP.’:tn OR ‘PASTILLES MÉDICINALES’:tn OR ‘PFLÜGERPLEX ACONITUM 113’:tn OR ‘PFLÜGERPLEX DROSERA 321’:tn OR ‘PINIMENTHOL’:tn OR

‘PLANTAGO’:tn OR ‘PULMEX’:tn OR ‘PULMOTIN INHALAT’:tn OR ‘PULMOTIN ’:tn OR ‘RATANHIA COMP.’:tn OR ‘RETTERSPITZ ERKÄLTUNGSTROPFEN’:tn OR ‘RHEUMA BADEKONZENTRAT’:tn OR ‘RHEUMA SALBE TRIPLEX’:tn OR ‘RHEUMA-SPEZIALBAD’:tn OR ‘RINOGĒLS’:tn OR ‘RUB-AROM’:tn OR ‘SALVIATHYMOL’:tn OR ‘SANOPINWERN FÜR KINDER AB 2 JAHRE UND ERWACHSENE’:tn OR ‘SANTA BRONCHIAL’:tn OR ‘SCHMERZ- UND RHEUMA-SALBE INTENSIV’:tn OR ‘SCHNUPFENCREME’:tn OR ‘SCOTTOPECT’:tn OR ‘SINOBRONCHIAL’:tn OR ‘SNUFFLEBABE’:tn OR ‘TERPONE’:tn OR ‘TONSAN’:tn OR ‘TRANSPULMIN ERKÄLTUNGSBALSAM FÜR KINDER’:tn OR ‘TRANSPULMIN S’:tn OR ‘TROLAB E1353’:tn OR ‘TROPHIRES’:tn OR ‘TUSSIDERMIL’:tn OR ‘TUSSISTIN’:tn OR ‘VALVERDE ERKAELTUNG’:tn OR ‘VAPORIL’:tn OR ‘VAPORUB’:tn OR ‘VAPOUR CHEST’:tn OR ‘AFLUBIN’:tn OR ‘BRONCHOMED’:tn OR ‘DEEP HEAT’:tn OR ‘GELOMYRTOL’:tn OR ‘MENTHOLATUM DEEP HEAT RUB’:tn OR ‘VICKS VAPORUB’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

313. *Mentha*

‘LEVOMENTHOL’ OR ‘L-MENTHOL’ OR ‘LEVOMENTHOLUM’ OR ‘LEVOMENTHOLUM.’ OR ‘L-MENTOL’ OR ‘LEWOMENTOLU’ OR ‘LEWOMENTOL.’ OR ‘LEWOMENTOL’ OR ‘LEVOMENTOLS’ OR ‘LEVOMENTOLU’ OR ‘LEVOMENTOLIO’ OR ‘LEVOMENTOLIS.’ OR ‘LEVOMENTOLIS’ OR ‘LEVOMENTOLO’ OR ‘LEVOMENTOLO.’ OR ‘LÉVOMENTHOL’ OR ‘LÉVO-MENTHOL’ OR ‘LEVOMENTOLI’ OR ‘LEVOMENTHOL’ OR ‘LEVOMENTOOL.’ OR ‘LEVOMENTOOLI’ OR ‘LEVOMENTOOL’ OR ‘LEVOMENTOL.’ OR ‘LEVOMENTHOL.’ OR ‘FENNEL, BITTER’ OR ‘MINT OIL, PARTLY DEMENTHOLISED’ OR ‘CORNMINT OIL’ OR ‘MENTHAE ARVENSIS AETHEROLEUM PARTIM MENTHOLUM DEPLETUM’ OR ‘OLEJEK MIĘTY POLNEJ Z OBNIŻONĄ ZAWARTOŚCIĄ MENTOLU’ OR ‘OLEJEK MIĘTY POLNEJ (Z OBNIŻONA ZAWARTOŚCIĄ MENTOLU)’ OR ‘GEDEELTELIJKE GEDEMENTHOLISEERDE MUNTOLIE’ OR ‘IŠ DALIES DEMENTOLIZUOTO DIRVINIŲ MĖTŲ ETERINIO ALIEJAUS’ OR ‘MENTHAE ARVENSIS AETHEROLEUM PARTIM MENTHOLI PRIVUM’ OR ‘MENTHA ARVENSIS (HUILE ESSENTIELLE PARTIELLEMENT DÉMENTHOLÉE DE)’ OR ‘MYNTEOLIE, DELVIST DEMENTOLISERET’ OR ‘MENTHAE PIPERITAE FOLIUM’ OR ‘PEPERMUNTBLAD’ OR ‘PIPIRMĖČIŲ LAPAI’ OR ‘MENTHAE PIPERITAE FOLIUM’ OR ‘FEUILLE DE MENTHE POIVRÉE’ OR ‘PFEFFERMINZBLÄTTER’ OR ‘PFEFFERMINZBLÄTTER-TROCKENEXTRAKT (3,5-5,0:1)’ OR ‘MENTHOL’ OR ‘MENTOL’ OR ‘MENTHOLUM’ OR ‘MENTOL’ OR ‘MENTOL’ OR ‘MENTOL’ OR ‘MENTHOL’ OR ‘MENTOLS’ OR ‘MENTOLIS’ OR ‘MENTHOLUM’ OR ‘MENTOLO’ OR ‘MENTÓL’ OR ‘MENTOL’ OR ‘MENTHOL’ OR ‘MENTOLI’ OR ‘MENTOL’ OR ‘MENTHOL’ OR ‘MENTHOL’ OR ‘MENTOL’ OR ‘PEPPERMINT OIL’:tn OR ‘PFEFFERMINZÖL’:tn OR ‘PEPPERMINTOIL’:tn OR ‘PEPPARMYNTOLJA MITCHAM’:tn OR ‘PEPPARMYNTSOLJA’:tn OR ‘ETERIČNO OLJE POPROVE METE’:tn OR ‘SILICA MÄTY PIEPORNEJ’:tn OR ‘ULEI DE MENTA’:tn OR ‘ÓLEO DE HORTELÃ-PIMENTA’:tn OR ‘OLEJEK MIĘTOWY’:tn OR ‘OLEJEK MIĘTY

PIEPRZOWEJ':tn OR 'PEPPERMYNTEOLJE':tn OR 'PEPERMUNTOLIE':tn OR 'PIPARMĒTRU EĻĻA':tn OR 'PIPIRMĖČIŲ ALIEJAUS':tn OR 'PIPIRMĖČIŲ ALIEJUS':tn OR 'OLIO DI MENTA PIPERITA':tn OR 'BORSOSMENTA OLAJ':tn OR 'BORSOSMENTAOLAJ':tn OR 'BORSMENTAOLAJ':tn OR 'ETERIČNO ULJE PAPRENE METVICE':tn OR 'HUILE DE MENTHE POIVRÉE':tn OR 'HUILES DE MENTHE':tn OR 'PIPARMINTTUÖLJY':tn OR 'PIPARMÜNDIÕLI':tn OR 'PEPPER MINT OIL':tn OR 'PFEFFERMINZÖL':tn OR 'PEBERMYNTEOLIE':tn OR 'SILICE MÁTY PEPRNÉ':tn OR 'PEPPERMINT OIL':tn OR 'MENTHA PIPERITA':tn OR 'PEPPERMINT':tn OR 'PEPPARMINT':tn OR 'PEPPERMINT':tn OR 'MENTA':tn OR 'PEPERMUNT':tn OR 'PIPARMĒTRU':tn OR 'MENTA':tn OR 'PIPARMINTU':tn OR 'MENTHE POIVRÉE':tn OR 'PIPARMINTTU':tn OR 'MENTA PIPERITA':tn OR 'PEBERMYNTE':tn OR 'MINT ESSENTIAL OIL':tn OR 'OLEJEK ETERYCZNY MIĘTOWY':tn OR 'HUILE ESSENTIELLE DE MENTHE':tn OR 'ACEITE ESENCIAL DE MENTA':tn OR 'TINCTURE (1:5) OF PEPPERMINT LEAF, BITTER FENNEL AND CHAMOMILE FLOWER (5.8 : 6.4 : 7.9), EXTRACTION LIQUID: ETHANOL 34 % (V/V)':tn OR 'TINKTUR (1:5) AUS PFEFFERMINZBLÄTTERN, BITTERER FENCHEL UND KAMILLENBLÜTEN (5,8 : 6,4 : 7,9), AUSZUGSMITTEL: ETHANOL 34 % (V/V).':tn OR 'MENTHA × PIPERITA L. FOLIUM':tn OR 'MENTHAE PIPERITAE TINCTURA':tn OR 'NALEWKA Z MIĘTY PIEPRZOWEJ':tn OR 'PIPARMĒTRU LAPU TINKTŪRA':tn OR 'PIPARMĒTRAS TINKTŪRA':tn OR 'PIPIRMĖČIŲ LAPŲ TINKTŪRA':tn OR 'MENTHAE PIPERITAE TINCTURA':tn OR 'EXTR. FL. (1:3,3) EX: CHAMOMILLAE ANTH.-18,7; SALVIAE FOL.-18,7; MILLEFOLII HERBA-18,7; MENTHAE PIP. HERBA-18,7; THYMI HERBA-9,35; FOENICULI FR.-9,35':tn OR 'MINT OIL, DEMENTHOLISED':tn OR 'MINTOLJA, AVMENTOLISERAD':tn OR 'ESSENTIAL OIL OF PEPPERMINT':tn OR 'MENTHAE PIPERITAE AETHEROLEUM':tn OR 'ACEITE ESENCIAL DE MENTHAE PIPERITAE (MENTA)':tn OR 'ESSENTIAL OIL - MENTHA PIPERITA':tn OR 'ÆTERISK OLIE FRA PEBERMYNTE':tn OR 'OLIO ESSENZIALE MENTA PIPERITA':tn OR 'PEPPARMINTESSENSOLJA':tn OR 'MENTHAE PIPERITAE AETHEROLEUM':tn OR 'MENTHAE PIPERITAE ETHEROLEUM':tn OR 'ULEI ESENŢIAL DE MENTĂ':tn OR 'ÓLEO ESSENCIAL DE HORTELÃ-PIMENTA':tn OR 'PIPARMĒTRU ĒTERISKĀ EĻĻA':tn OR 'PIPIRMĖČIŲ ETERINIS ALIEJUS':tn OR 'MENTHAE PIPERITAE AETHEROLEUM':tn OR 'PIPARMINTUOLÍUESSENS':tn OR 'HAIHTUVA PIPARMINTTUÖLJY':tn OR 'ÄTHERISCHES PFEFFERMINZÖL':tn OR 'MENTHAE ARVENSIS L. VAR. PIPERASCENS MALINV. EX HOLMES, AETHEROLEUM':tn OR 'TINCTURE FROM PEPPERMINT LEAF 1:20':tn OR 'MENTHAE PIPERITAE EXTRACTUM FLUIDUM':tn OR 'FLUIDEXTRAKT AUS PFEFFERMINZBLÄTTERN':tn OR 'AMOL':tn OR 'ANK SCHMERZCREME':tn OR 'APERCAP':tn OR 'ARGOL ESSENZA BALSAMICA':tn OR 'AROMATOL':tn OR 'CARMENTHIN':tn OR 'CHELIDONIUM':tn OR 'CHIANA':tn OR 'CHIANA-PFEFFERMINZÖL':tn OR 'CHINA':tn OR 'CHOLAGOL':tn OR 'CHOLANTAKTIV':tn OR 'COLOMINTE':tn OR 'COLPERMIN':tn OR 'COVONIA VAPOUR DROPS':tn OR 'DIVALOL':tn OR 'EPICUTANTEST-TROLAB D1358':tn OR 'EUCOTOL HEILPFLANZENÖL':tn OR 'EUMARIN':tn OR 'EUMINZ':tn OR 'FITO – MIX XII FIX':tn OR 'GALLENTEE':tn OR 'GALLENTEE I':tn OR 'GASTRICHOLAN':tn OR 'GASTROSAN FIX':tn OR 'GEROLITAN CREME':tn OR 'GOLLAN':tn OR 'HEILPFLANZENÖL':tn OR 'IBEROGAST':tn OR 'JAPANISCHES HEILPFLANZENÖL':tn OR 'JAPANISCHES MINZ-HEILÖL':tn OR 'JHP RÖDLER':tn OR 'JHP RÖDLER JAPANISCHES MINZÖL':tn OR 'KAMILLOSAN':tn OR 'KAMILLOSAN MUND- UND RACHENSPRAY':tn OR 'KNEIPP GALLE- & LEBER TEE':tn OR 'KOLMENTIN':tn OR 'KROPLE MIĘTOWE':tn OR 'KROPLE MIĘTOWE':tn OR 'KUĽĢA PILIENI VALENTIS':tn OR 'KUŅĢA PILIENI':tn OR 'LEBER-GALLE-TEE KRÄUTERTEE NR. 18A':tn OR 'LIŚĆ MIĘTY PIEPRZOWEJ':tn OR 'LOCABIOTAL':tn OR 'MAGEN UND VERDAUUNGSTEE':tn OR 'MAGEN- UND DARMTEE':tn OR 'MEDICALDOC':tn OR 'MINTE':tn OR 'MINZÖL':tn OR 'MIĘTA FIX':tn OR 'MONTANA':tn OR 'MULTIPRETTEN':tn OR 'NASALE FONO VII HUNGARO-GAL':tn OR 'PASCOVENTRAL':tn OR 'PECTORALES PLANTA':tn OR 'PFEFFERMINZ HEILÖL':tn OR 'PFEFFERMINZ-LYSOFORM':tn OR 'PFEFFERMINZBLÄTTER':tn OR 'PFEFFERMINZÖL BRIAL ALLERGEN':tn OR 'PHYSIO-JHP':tn OR 'PIPARMĒTRAS TINKTŪRA':tn OR 'PROFF SCHMERZ-SALBE':tn OR 'RAPHACHOLIN':tn OR 'RAPHACHOLIN C':tn OR 'REGAMINT':tn OR 'RETTERSPITZ ENTSPANNUNGSÖL':tn OR 'RHEUMA':tn OR 'SALVIASEPT':tn OR 'SEPTOSAN FIX':tn OR 'SPASMO GALLO SANOL N':tn OR 'SPIRITUS MENTHAE CUM

SALE’:tn OR ‘SPIROL ’:tn OR ‘TEEMISCHUNG NR. 1’:tn OR ‘TEMPOCOL’:tn OR ‘THÉ SALVAT’:tn OR ‘TIGER BALM’:tn OR ‘TIGER BALSAM RÖD’:tn OR ‘TIGER BALSAM VIT’:tn OR ‘TOP-SABONA ’:tn OR ‘TORMENTAN’:tn OR ‘TROLAB E1358’:tn OR ‘UNGUENTUM NASALE’:tn OR ‘VERDAUUNGS-TEE’:tn OR ‘VERDAUUNGS-TEE N’:tn OR ‘VOCALZONE’:tn OR ‘ČAJ S HEŘMÁNKEM’:tn OR ‘ČAJ S RUMANČEKOM’:tn OR ‘COLPERMIN’:tn OR ‘LOCABIOTAL’:tn OR ‘MINTEC’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

314. *Plantago*

‘WÄSSRIGER AUSZUG MIT ZUCKER (1:1) AUS 0,7 G PLANTAGO LANCEOLATA, FOLIUM REC.’ OR ‘PLANTAGINIS LANCEOLATAE FOLIUM EXTRACTUM FLUIDUM’ OR ‘PLANTAGINIS LANCEOLATAE FOLIUM EXTRACTUM FLUIDUM’ OR ‘PRESSED JUICE FROM FRESH RIBWORT PLANTAIN HERB’ OR ‘PLANTAGO LANCEOLATA’ OR ‘ENGLISH PLANTAIN’ OR ‘RIBWORT PLANTAIN’ OR ‘BABKA LANCETOWATA’ OR ‘WEEGBREE’ OR ‘LANCIUOLA’ OR ‘PLANTAIN LANCÉOLÉ’ OR ‘LLANTÉN MENOR’ OR ‘SPITZWEGERICH’ OR ‘WEGERICH’ OR ‘TEKUTÝ SKOROCELOVÝ EXTRAKT’ OR ‘EXTRACT FLUID DE PĂTLAGINĂ’ OR ‘PLANTAGO SEED’ OR ‘PLANTAIN SEEDS’ OR ‘CEĻTEKA’ OR ‘PLANTAGINIS LANCEOLATAE FOLIUM’ OR ‘PLANTAGINIS LANCEOLATAE FOLIUM’ OR ‘SPITZWEGERICHKRAUT’ OR ‘SPITZWEGERICHBLÄTTER’ OR ‘PLANTAGINIS OVATAE SEMEN’ OR ‘PLANTAGINIS OVATAE SEMEN’ OR ‘PLANTAGO LANCEOLATAE FOLIUM DRY EXTRACT’ OR ‘PLANTAIN POLLEN’ OR ‘PYŁEK BABKI’ OR ‘PLANTAIN POLLEN’ OR ‘WEGERICHPOLLEN’ OR ‘PLANTAIN POLLEN EXTRACT’ OR ‘PLANTAIN POLLEN EXTRACT’ OR ‘EXTRAKT AUS SPITZWEGERICHPOLLEN’ OR ‘SIAURALAPIŲ GYSLOČIŲ LAPŲ SKYSTASIS EKSTRAKTAS’ OR ‘FLUIDEXTRAKT AUS SPITZWEGERICHBLÄTTERN’ OR ‘AGIOCUR’:tn OR ‘AGIOFIBRA’:tn OR ‘AGIOLAX ASSOCIAÇÃO’:tn OR ‘ALK-PRICK N 342 SPITZWEGERICH’:tn OR ‘ALLERGOVIT’:tn OR ‘ALUSTAL’:tn OR ‘ALYOSTAL’:tn OR ‘BIOLID’:tn OR ‘BIOREDUX ABFÜHR-KÖRNER’:tn OR ‘BOOTS NATURAL FIBRE’:tn OR ‘BRONCHI PLANTAGO’:tn OR ‘BRONCHISAN FIX’:tn OR ‘BRONCHO-SERN’:tn OR ‘CATALET C’:tn OR ‘CENAT’:tn OR ‘COLOFIBER’:tn OR ‘COLOFIBRE’:tn OR ‘DEPOT·HAL F.I.T.’:tn OR ‘DR. THEISS HUSTICUM’:tn OR ‘FEMAL BALANS FORTE’:tn OR ‘FIBROLAX’:tn OR ‘FIBROLAX COMPLEX’:tn OR ‘FLOHSAMEN’:tn OR ‘FLOSA’:tn OR ‘FLOSEMA’:tn OR ‘FLOSINE BALANCE’:tn OR ‘FYBOGEL’:tn OR ‘HAL ALLERGY PRICK TESTS’:tn OR ‘HAL ALLERGY PROVO SPRAY’:tn OR ‘HUSK’:tn OR ‘HUSTEN SAFT ALKOHOL- UND ZUCKERFREI’:tn OR ‘HUSTEN TROPFEN BRONCHIAL-ACTIV’:tn OR ‘HUSTEN- UND ERKÄLTUNGSSIRUP MIT SPITZWEGERICH’:tn OR ‘HUSTENSAFT’:tn OR ‘INDISCHE FLOHSAMEN’:tn OR ‘ISOGEL’:tn OR ‘ISPAGEL ORANGE’:tn OR ‘ISPAGHUL G.M.D.’:tn OR ‘ISPAGHUL ROTTAPHARM’:tn OR ‘ISPAGHULA HUSK MANX’:tn OR ‘ISPAGHULA HUSK MANX HEALTHCARE’:tn OR ‘ISPAGHULA HUSK ORANGE MANX’:tn OR ‘LAXABENE’:tn OR ‘LAXADINA’:tn OR ‘LUNELAX’:tn OR ‘METAMUCIL’:tn OR

‘MUCIVITAL’:tn OR ‘MUCOFALK’:tn OR ‘MUCOPLANT SPITZWEGERICH’:tn OR ‘MUKOFALK APFEL’:tn OR ‘MUKOFALK FIT’:tn OR ‘NATURREINER HEILPFLANZENSAFT SPITZWEGERICH’:tn OR ‘NEURALGICUM OLIGOPLEX’:tn OR ‘PASCOMUCIL’:tn OR ‘PEPSA-LAX’:tn OR ‘PEROSALL C’:tn OR ‘PETASITES COMP.’:tn OR ‘PHOSTAL’:tn OR ‘PLANTABEN’:tn OR ‘PLANTAGO K&P DIAPHARM GMBH & CO. KG’:tn OR ‘PLANTAGO KOLKMANN DIAPHARM GMBH & CO. KG’:tn OR ‘PLANTAGO OLIGOPLEX’:tn OR ‘PLANTAGO OVATA’:tn OR ‘PLANTAGO-HOMACCORD’:tn OR ‘PLANTAGO-PRIMULA CUM HYOSCYAMO WELEDA’:tn OR ‘PLANTAGOTIS’:tn OR ‘PLANTAIN POLLEN’:tn OR ‘PLANTASOR’:tn OR ‘PLANTAX’:tn OR ‘PRICK TEST’:tn OR ‘PRICK-TESTLÖSUNG WEGERICH’:tn OR ‘PROVOKATIONS-TESTLÖSUNG WEGERICH’:tn OR ‘PSYLIA’:tn OR ‘PSYLLIUM APOTEX 900 MG/G’:tn OR ‘PSYLLIUM APOTEX CITROEN 581 MG/G’:tn OR ‘PSYLLIUM APOTEX SINAS 581 MG/G’:tn OR ‘PSYLLIUM LANGLEBERT’:tn OR ‘PSYLLIUMVEZELS PCH SUIKERVRIJ’:tn OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH BABKA LANCETOWATA’:tn OR ‘ROZTWORY DO TESTÓW PUNKTOWYCH’:tn OR ‘SENOKOT’:tn OR ‘SENSIVISION AU PLANTAIN’:tn OR ‘SIROP PATLAGINA’:tn OR ‘SIRUPUS PLANTAGINIS’:tn OR ‘SOLUPRICK’:tn OR ‘SPAGULAX’:tn OR ‘SPITZWEGERICH’:tn OR ‘SPITZWEGERICHBLÄTTER’:tn OR ‘STALORAL’:tn OR ‘STOPTUSSIN FYTO’:tn OR ‘SUBLIVAC’:tn OR ‘THYMOMEL’:tn OR ‘TORTIL’:tn OR ‘TRANSILANE’:tn OR ‘TRANSILANE SANS SUCRE’:tn OR ‘VI-SIBLIN’:tn OR ‘VIBURCOL’:tn OR ‘VIBURCOL-KINDERZÄPFCHEN’:tn OR ‘VOLCOLON’:tn OR ‘VOLCOLON-SUIKERVRIJ’:tn OR ‘WEGERICH’:tn OR ‘AGIOCUR’:tn OR ‘AGIOLAX’:tn OR ‘ALUSTAL’:tn OR ‘FIBREPUR’:tn OR ‘FIBROLAX’:tn OR ‘FYBOGEL.’:tn OR ‘KONSYL’:tn OR ‘METAMUCIL’:tn OR ‘MUCILAR’:tn OR ‘MUCILAX’:tn OR ‘NOVO-MUCILAX’:tn OR ‘PLANTABEN’:tn OR ‘PLANTAGO OVATA’:tn OR ‘PRUNOMUCIL’:tn OR ‘PSYLLIUMVEZELS ORANGE’:tn OR ‘PSYLLIUMVEZELS PCH SUIKERVRIJ’:tn OR ‘PSYLLIUMVEZELS RATIOPHARM ORANGE SUIKERVRIJ’:tn OR ‘REGULAN’:tn OR ‘REGULOID’:tn OR ‘VI-SIBLIN’:tn OR ‘VIBURCOL’:tn OR ‘VOLCOLON-SUIKERVRIJ’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

315. *Echinacea*

‘ECHINACEA PURPUREA ROOT’ OR ‘EXTRACTUM SPISSUM COMPOSITUM EX: HARPAGOPHYTI RADICE (4 PARTS), ECHINACEAE PURPUREAE HERBA (3 PARTS), ULMARIAE FLORE (3 PARTS) DER 2-4:1, EXTRACTING AGENT: ETHANOL, WATER’ OR ‘EKSTRAKT ZELI ŠKRLATNE EHINACEJE’ OR ‘ECHINACEAE PURPUREAE HERBA EXTR.’ OR ‘EKSTRAKT AF ECHINACEA PURPUREA HERBA’ OR ‘EKSTRAKT KORENINE ŠKRLATNE EHINACEJE’ OR ‘ECHINACEAE PURPUREAE RADIX EXTR.’ OR ‘EKSTRAKT AF ECHINACEA PURPUREA L. RADIX’ OR ‘WYCIĄG GĘSTY Z ZIELA JEŻÓWKI PURPUROWEJ’ OR ‘PRESSED JUICE FROM FRESH ECHINACEA PURPUREA HERB’ OR ‘ECHINACEA’ OR ‘JUGO FRESCO DE LAS PARTES AÉREAS FLORIDAS DE ECHINACEA PURPUREA (1,7-2,5:1)’ OR ‘EXTRACTO SECO DE HOJAS Y TALLOS

DE ECHINACEA ANGUSTIFOLIA (4.8-5.8:1), SOLVENTE DE EXTRACCIÓN: AGUA' OR 'ECHINACEAE PURPUREAE HERBAE' OR 'NATIVE DRY EXTRACT FROM RADIX BAPTISIAE TINCTORIAE, RADIX ECHINACEAE PALLIDAE, RADIX ECHINACEAE PURPUREAE, HERBA THUJAE OCCIDENTALIS' OR 'EXTRACTUM ECHINACEAE SICCUM' OR 'GETROCKNETER PRESSSAFT AUS FRISCHEM BLÜHENDEM PURPURSONNENHUTKRAUT' OR 'DRIED PRESSED JUICE FROM FRESH FLOWERING PURPLE CONEFLOWER HERB' OR 'WYCIĄG GĘSTY Z JEŻÓWKI' OR 'WYCIĄG SUCHY Z ZIELA JEŻÓWKI PURPUROWEJ' OR 'PRESS JUICE OF FRESH AND FLOWERING ECHINACEA PURPUREA' OR 'VYTLAČENEJ ŠŤAVY Z ČERSTVÝCH KVITNÚCICH KVETOV DRUHU ECHINACEA PURPUREA' OR 'PRESSSAFT AUS FRISCHEM, BLÜHENDEN PURPURSONNENHUTKRAUT' OR 'ECHINACEAE TINCTURA' OR 'RAUSVAŽIEDŽIŲ EŽIUOLIŲ ŽOLĖS' OR 'ECHINACEAE ANGUSTIFOLIAE TINCTURA' OR 'ECHINACEAE PURPUREAE HERBA SUCCUS EXPRESSUS SICCUM' OR 'GETROCKNETER PRESSSAFT AUS FRISCHEM BLÜHENDEN PURPURSONNENHUTKRAUT' OR 'ECHINACEAE PURPUREAE HERBA SUCCUS EXPRESSUS' OR 'EXTR. ECHINACEA PALL. E RAD. SICC.' OR 'A-BOMIN':tn OR 'A. VOGEL ECHINAFORCE':tn OR 'AKNE':tn OR 'ALCHINAL':tn OR 'ANGI N':tn OR 'ANTIFLAMMIN H INJ.':tn OR 'AP VI N':tn OR 'AP X N':tn OR 'AP XIII':tn OR 'ARGENTUM D30 / ECHINACEA D6 AA':tn OR 'BELLADONNA-HOMACCORD':tn OR 'CALCEA':tn OR 'CARTILAGO/ECHINACEA COMP.':tn OR 'CEFASEPT':tn OR 'CINNABSIN':tn OR 'COLD & FLU':tn OR 'COLD AND FLU':tn OR 'CONJUNCTIVA COMP.':tn OR 'CONTRAMUTAN':tn OR 'DORON ':tn OR 'DR. THEISS ECHINACEA':tn OR 'DR. THEISS ECHINACEA FORTE':tn OR 'DR.THEISS ECHINACEA KRÄUTER':tn OR 'ECHINACEA/ARGENTUM':tn OR 'ECHINACEA/MERCURIUS COMP.':tn OR 'ECHINACEA/VISCUM COMP.':tn OR 'ECHINACEAE PURPUREAE HERBA SUCCUS EXPRESSUS (1.5 - 2.5 : 1) RATIOPHARM':tn OR 'ECHINACEAE PURPUREAE HERBA SUCCUS EXPRESSUS SICCUM (22 - 65 : 1) RATIOPHARM':tn OR 'ECHINACIN':tn OR 'ECHINAFORCE':tn OR 'ECHINAJECT':tn OR 'ECHINAMED':tn OR 'ECHINAPUR':tn OR 'ECHINASAL':tn OR 'ECHINASOR':tn OR 'ECHINEEZE':tn OR 'ECHINERBA':tn OR 'ENDOMETRIUM COMP.':tn OR 'ERKÄLTUNGS-ENTOXIN':tn OR 'ERKÄLTUNGSSCHUTZ KAPSELN MIT ECHINCEA':tn OR 'ERKÄLTUNGSTROPFEN-HEEL':tn OR 'ESBERITOX':tn OR 'EUPATORIUM N OLIGOPLEX':tn OR 'EXTRACTO DE ECHINACEA NATYSAL 100 MG':tn OR 'FEBRI-ORTHIM':tn OR 'FIEBER- UND ZAHNUNGSZÄPFCHEN':tn OR 'FIEBER-ZÄPFCHEN N COSMOCHEMA':tn OR 'HANOTOXIN':tn OR 'HEPAR SULFURIS PENTARKAN':tn OR 'HERBALS ECHINACEA':tn OR 'HERBION ECHINACEA':tn OR 'HEVERTOTOX':tn OR 'IMMUNAL':tn OR 'IMUNOX':tn OR 'INFEKT':tn OR 'INFEKT-KOMPLEX L':tn OR 'INFLUEX':tn OR 'INJECTIO FEBROGRIPPALIS AMPULLEN':tn OR 'INJECTIO LYMPHATICA AMPULLEN':tn OR 'INJECTIO SINUTALIS AMPULLEN':tn OR 'LOMABRONCHIN':tn OR 'LYMPHDIARAL':tn OR 'LYMPHOCAUSAL':tn OR 'LYMPHOZIL':tn OR 'LÖWE-KOMPLEX NR. 5 ECHINACEA COMP.':tn OR 'MANDELO-KATT':tn OR 'MATO':tn OR 'MAX STRENGTH ECHINACEA TABLETS':tn OR 'MERCURIUS CYANATUS N OLIGOPLEX':tn OR 'MERCURIUS-HEEL':tn OR 'MERCURIUS-HEEL S':tn OR 'METAGLOBIFLU':tn OR 'MUNDBALSAM':tn OR 'NAPIERS ELIXIR OF ECHINACEA COMPLEX':tn OR 'NARANOTOX':tn OR 'NATURREINER HEILPFLANZENSAFT SONNENHUT':tn OR 'NIERANO HOM':tn OR 'OCULO-HEEL':tn OR 'OCULOHEEL':tn OR 'OCULOHEEL LUX':tn OR 'ORIGINAL-TINKTUR N':tn OR 'ORTITRUW':tn OR 'OTOVOWEN':tn OR 'PARAMETRIUM/ECHINACEA COMP.':tn OR 'PASCOLETS':tn OR 'PASCOLEUCYN':tn OR 'PHÖNO GRIPP':tn OR 'POTTERS CATARRH & CONGESTION RELIEF':tn OR 'POTTERS ELIXIR OF ECHINACEA PLUS':tn OR 'POTTERS SKIN CLEAR':tn OR 'PYROGENIUM':tn OR 'REUMAHERB':tn OR 'SABAL PENTARKAN H':tn OR 'SCHWÖROTOX':tn OR 'SIGNASOL':tn OR 'SINUSITIS':tn OR 'SPASMO-URGENIN':tn OR 'STANDARD STRENGTH ECHINACEA TABLETS':tn OR 'TOXI-LOGES':tn OR 'TOXIKATT':tn OR 'TOXISELECT':tn OR 'VINCEEL - HALSSPRAY':tn OR 'VIR':tn OR 'VISAMIN':tn OR 'VISCUM/ECHINACEA':tn OR 'VITABIOTICS ECHINACEA TABLETS':tn OR 'WECESIN ':tn OR 'A. VOGEL ECHINAFORCE':tn OR 'A.VOGEL ECHINAFORCE':tn OR 'ECHINAFORCE':tn OR 'ENAX':tn OR 'ESBERITOX':tn OR 'IMMUNOPRET':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR

'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

316. *Senna*

'SENNAE FOLII EXTRACTUM SICCUM NORMATUM' OR 'SENNAE FOLII EXTRACTUM SICCUM NORMATUM' OR 'SÉNÉ (FEUILLE DE), EXTRAIT SEC TITRÉ DE' OR 'SENNA PODS, ALEXANDRIAN' OR 'CASSIA ALEXANDRINA FRUIT' OR 'SENNA ALEXANDRINA FRUIT' OR 'TINNEVELLY SENNESFRÜCHTE' OR 'SENNAE FRUCTUS ACUTIFOLIAE' OR 'SENNA PODS, TINNEVELLY' OR 'CASSIA ANGUSTIFOLIA FRUIT' OR 'SENNAE FRUCTUS ANGUSTIFOLIAE' OR 'CASSIA SENNA WHOLE' OR 'SENNA DRY EXTRACT' OR 'SENNA ESTRATTO SECCO' OR 'SENNA FRUIT EXTRACT' OR 'SENNAE FOLIUM' OR 'SENNA LEAVES' OR 'SENNESBLÄTTER' OR 'SENNA FOLIAE' OR 'SENNA LEAF' OR 'SENNOVÝ LIST' OR 'LIŚĆ SENESU' OR 'SENŲ LAPAI' OR 'SENNA FOGLIE' OR 'FOLIOLE DE SENE' OR 'SENNESBLÄTTER' OR 'SENNOSIDE B' OR 'TROCKENEXTRAKT AUS ALEXANDRINER-SENNESFRÜCHTEN (6-12:1) EINGESTELLT AUF 13,0 MG HYDROXYANTHRACENGLYKOSIDE (BERECHNET ALS SENNOSID B); AUSZUGSMITTEL: ETHANOL' OR 'CASSIA SENNA L. FOLIUM' OR 'CASSIA ACUTIFOLIA DELILE, FOLIUM' OR 'CASSIA ANGUSTIFOLIA VAHL, FOLIUM' OR 'SENNA ALEXANDRINA LEAF' OR 'SENNA PODS' OR 'SENNA FRUIT' OR 'STRĄK SENESU' OR 'SENNA FRUTTI' OR 'FRUTOS DE CASSIA ANGUSTIFOLIA' OR 'SENNESBÆLG' OR 'SENNA GLYCOSIDES STANDARDIZED' OR 'TINEVELLY SENNA LEAVES' OR 'SENNOSIDES CALCIUM SALTS' OR 'SÓL WAPNIOWA SENNOZYDÓW' OR 'KALCIO SENOZIDAI' OR 'SENE (FOLHAS, EXTRACTO SECO)' OR 'LIŚĆ I OWOC SENESU' OR 'EXTRAIT SEC ALCOOLIQUE DE SÉNÉ' OR 'ABFUEHRTEE MIT SENNESBLAETTERN' OR 'ABFÜHRTEE' OR 'AGIOLAX':tn OR 'ALASENN':tn OR 'ALEXANDRIAN SENNA PODS':tn OR 'ALMUS':tn OR 'ARKOGELULES SENE':tn OR 'ASPAR':tn OR 'BABANEY':tn OR 'BEKUNIS':tn OR 'BIO SENES':tn OR 'BOLDOFLORINE':tn OR 'BOLUS LAXANS':tn OR 'COLONORM':tn OR 'CONFETTI LASSATIVI':tn OR 'DARMOL':tn OR 'DRAGEES 19 SENNA':tn OR 'DRALINSA ABFÜHR-KÖRNER':tn OR 'DRIX':tn OR 'EUCARBON':tn OR 'EUCARBON HERBAL':tn OR 'EX-LAX':tn OR 'FIGURA 1':tn OR 'GRAINS DE VALS':tn OR 'HEMORANTA':tn OR 'HERBESAN':tn OR 'HERBESAN, MÉLANGE DE PLANTES POUR TISANE':tn OR 'HOLYPLANT':tn OR 'INSTANT TEE':tn OR 'JACOBUS-SCHWEDENKRÄUTER-N':tn OR 'KRÄUTERTEE':tn OR 'LAXANTE OLAN':tn OR 'LAXANTE SALUD':tn OR 'LAXANTIA TEA':tn OR 'LAXATIVE':tn OR 'LIST SENNY':tn OR 'LIŚĆ SENESU':tn OR 'MANEVAC':tn OR 'MIDRO':tn OR 'MODANE':tn OR 'MUCINUM':tn OR 'NEDA':tn OR 'NORMOSAN':tn OR 'NUMARK':tn OR 'N°7 CONTRE LA CONSTIPATION PASSAGERE':tn OR 'PLANINSKI ČAJ ZA ČIŠĆENJE TREŠNJEVKA LABORATORIJ D.O.O.':tn OR 'POTTER':tn OR 'PREHÁŇACIA ČAJOVÁ ZMES':tn OR 'PROJÍMAVÁ ČAJOVÁ SMĚS':tn OR 'PRUNASINE':tn OR 'PURSENNID':tn OR 'PURSENNIDE':tn OR 'RED SENES TEA':tn OR 'REDUKTAN':tn OR 'REGULAX':tn OR 'SENADEX':tn OR 'SENEFOL':tn OR 'SENES':tn OR 'SENNA':tn OR 'SENNA ARKOPHARMA':tn OR 'SENNA CARE':tn OR 'SENNA DRAGEES':tn OR 'SENNA ESSENTIAL WAITROSE':tn OR 'SENNA FIX':tn OR 'SENNA HEALTHPOINT':tn OR 'SENNA LLOYDSPHARMACY':tn OR 'SENNA

MORRISONS':tn OR 'SENNA SAINSBURY':tn OR 'SENNA SUPERDRUG':tn OR 'SENNA TESCO':tn OR 'SENNA TISANE':tn OR 'SENNA WILKO':tn OR 'SENNALAX':tn OR 'SENNESBLÄTTER':tn OR 'SENNESBLÄTTER M':tn OR 'SENNOCOL':tn OR 'SENNOVÉ LUSKY':tn OR 'SENNOVÝ LIST':tn OR 'SENŲ LAPAI ŠVF':tn OR 'TABLETTA PHENOLPHTHALEINI COMPOSITA':tn OR 'TAMARINE':tn OR 'THEA':tn OR 'TISANA':tn OR 'TISANE PROVENCALE N°1':tn OR 'X-PREP':tn OR 'X-PREP-75':tn OR 'XENNA':tn OR 'ČAJ Z LISTOV SENNY':tn OR 'ČAJ Z LISTU SENNY':tn OR 'ASPAR':tn OR 'DEPURAN':tn OR 'DRAGEES 19 SENNA':tn OR 'EUCARBON':tn OR 'EUCARBON HERBAL':tn OR 'EX-LAX':tn OR 'FRUGELLETTEN':tn OR 'MUCINUM':tn OR 'NATURET':tn OR 'NUMARK':tn OR 'PRUNASINE':tn OR 'RITASEND':tn OR 'SELINALEET':tn OR 'SENNA':tn OR 'SENNALAX':tn OR 'SENNAPUR':tn OR 'SENOKOT':tn OR 'X PREP':tn OR 'X-PREP':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

317. *Thymus*

'EXTRACTUM SPISSUM: MATRICARIAE ANTHODIO, CALENDULAE ANTHODIO, FARFARAE FOLIO, QUERCUS CORTICE, SALVIAE FOLIO, THYMI HERBA' OR 'EKSTRAKT AF THYMUS VULGARIS HERBA' OR 'THYMUS VULGARIS L. LIQUID HYDROALCOHOLIC (31.5 % V/V) EXTRACT' OR 'PRESSED JUICE FROM FRESH THYME HERB' OR 'PRESS-SAFT AUS FRISCHEM THYMIANKRAUT' OR 'THYME' OR 'THYMIAN' OR 'THYMUS' OR 'THYM' OR 'THYMIAN' OR 'OIL OF THYME' OR 'THYMIANÖL' OR 'ÓLEO DE TOMILHO' OR 'THIJMOLIE' OR 'THYMIANÖL' OR 'THYMOL' OR 'THYMOLUM' OR 'TIMOL' OR 'TIMOL' OR 'TIMOL' OR 'TYMOL' OR 'TIMOLIS' OR 'TIMOLO' OR 'TIMOL' OR 'THYMOL' OR 'TÜMOOL' OR 'TIMOL' OR 'THYMOL' OR 'THYMUS EXTRACT' OR 'THYMUS VULGARIS FLUID EXTRACT' OR 'THYMUS VULGARIS LIQUID EXTRACT' OR 'TEKUTÝ EXTRAKT Z DÚŠKY TYMIANOVEJ' OR 'EXTRACTO FLUIDO DE THYMUS VULGARIS' OR 'WILD THYME' OR 'THYMUS SERPYLLUM' OR 'THYMI EXTRACTUM FLUIDUM' OR 'WYCIĄG Z TYMIANKU PŁYNNY' OR 'THYMI HERBA' OR 'WYCIĄG SUCHY Z TYMIANKU' OR 'THYMIANTROCKENEXTRAKT' OR 'THYMUS ESSENTIAL OIL' OR 'THYMI AETHEROLEUM' OR 'OLIO ESSENZIALE DI TIMO' OR 'ESSENZA TIMO' OR 'HUILE ESSENTIELLE DE THYM' OR 'ÄTHERISCHES THYMIANÖL' OR 'THYMUS HERB LIQUID EXTRACT' OR 'FLUIDEXTRAKT AUS THYMIANKRAUT' OR 'THYMIANKRAUT-FLUIDEXTRAKT' OR 'THYMIANKRAUT-FLUIDEXTRAKT (1:2-2,5), AUSZUGSMITTEL: AMMONIAKLÖSUNG 10 % (M/M), GLYCEROL 85 %, ETHANOL 90 % (V/V), WASSER' OR 'ESSENTIAL OIL - THYMUS SERPYLLUM' OR 'SERPOLET HUILE ESSENTIELLE' OR 'ALPENKRAFT HUSTEN- UND BRONCHIALTEE' OR 'ARZNEIBAD ERKÄLTUNG MIT THYMIAN AB' OR 'BIOTUSS' OR 'BIOTUSSIL' OR 'BRONCHICUM' OR 'BRONCHORECTINE WITH CITRAL' OR 'BRONCHOSAN' OR 'BRUST-TEE N' OR 'CALYPTOL' OR 'DEPURATUM' OR 'ELIXIRIUM THYMI COMPOSITUM' OR 'ERKÄLTUNGS-TEE' OR 'ERKÄLTUNGSTEE V' OR 'GELOBRONCHIAL-SAFT' OR 'HERBAPECT':tn OR 'HUSTAGIL':tn OR 'HUSTEN- & BRONCHIAL-TEE':tn

OR ‘HUSTEN- UND BRONCHIALTEE I’:tn OR ‘IMIDIN HUSTENTROPFEN MIT THYMIAN’:tn OR ‘KARVOL’:tn OR ‘KNEIPP HUSTEN-BRONCHIAL TEE’:tn OR ‘MAKATUSSIN’:tn OR ‘MELROSUM’:tn OR ‘MENTOBOX’:tn OR ‘MIXTURA PECTORALIS’:tn OR ‘MUC-SABONA ’:tn OR ‘MUCOPLANT KVAPKY’:tn OR ‘MUCOSIT’:tn OR ‘NATURREINER HEILPFLANZENSAFT THYMIAN’:tn OR ‘NIMOPECT’:tn OR ‘PECTOSOL’:tn OR ‘PENATEN BABY ERKÄLTUNGSBAD’:tn OR ‘PERUBORE’:tn OR ‘PHYTOBRONCHIN’:tn OR ‘PILKA’:tn OR ‘PROPECTON HUSTENTEE’:tn OR ‘PULMORAN’:tn OR ‘RETTERSPITZ BRONCHIAL’:tn OR ‘SCOTTOPECT - HUSTENSAFT’:tn OR ‘SINUFORTON’:tn OR ‘SOLEDUM’:tn OR ‘SYROP TYMIANKOWY ZŁOŻONY’:tn OR ‘THYMIAN’:tn OR ‘THYMIAN LI-IL’:tn OR ‘TONSAN CHRONIC’:tn OR ‘TOULARYNX THYM’:tn OR ‘TUSSAMAG’:tn OR ‘TUSSAVIT’:tn OR ‘TUSSIFLORIN THYMIAN’:tn OR ‘TUSSIMONT’:tn OR ‘TUSSIPECT’:tn OR ‘TUSSITOL-HUSTENTROPFEN’:tn OR ‘TYMIANKOWY ZŁOŻONY’:tn OR ‘URCYSTON’:tn OR ‘ASPECTON’:tn OR ‘BRONCHICUM’:tn OR ‘BRONCHIPRET’:tn OR ‘MAKATUSSIN’:tn OR ‘PERTUSSIN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

318. *Crategus*

‘CRATAEGUS SPECIES (DRY EXTRACT)’ OR ‘HAWTHORN BERRIES’ OR ‘CRATAEGI FRUCTUS’ OR ‘AUBÉPINE (BAIE D’ OR ‘CRATAEGI FOLIUM CUM FLORE’ OR ‘HAWTHORN LEAF AND FLOWER’ OR ‘KWIATOSTAN GŁOGU’ OR ‘CRATAEGI FOLIUM CUM FLORE’ OR ‘AUBÉPINE’ OR ‘WEIßDORNBLÄTTER- UND BLÜTEN’ OR ‘CRATAEGUS, FOLIUM, ETHANOL. EXTR.’ OR ‘CRATAEGUS’ OR ‘AUBÉPINE (TEINTURE)’ OR ‘CRATAEGI INFLORESCENTIA’ OR ‘TINCTURE FROM HAWTHORN BERRIES’ OR ‘VILKĀBELES AUGĻU TINKTŪRA 1:10’ OR ‘GUDOBELIŲ VAISIŲ TINKTŪRA’ OR ‘LIQUID EXTRACT FROM HAWTHORN BERRIES’ OR ‘TROCKENEXTRAKT AUS WEIßDORNBLÄTTERN MIT BLÜTEN’ OR ‘WEIßDORNBLÄTTER-MIT-BLÜTEN-TROCKENEXTRAKT’ OR ‘CRATAEGI INFLORESCENTIAE EXTRACTUM SPISSUM’ OR ‘WYCIĄG GĘSTY Z KWIATOSTANU GŁOGU’ OR ‘CRATAEGI FOLII CUM FLORE TINCTURA’ OR ‘NALEWKA Z KWIATOSTANU GŁOGU’ OR ‘EXTRACTUM FLUIDUM COMPOSITUM EX : MELISSAE FOLIO, CRATAEGI INFLORESCENTIA, ARCHANGELICAE RADICE’ OR ‘WYCIĄG PŁYNNY ZŁOŻONY Z: LIŚCIA MELISY, KWIATOSTANU GŁOGU, I KORZENIA ARCYDZIĘGLA’ OR ‘WEIßDORNEXTRAKT AUS BLÜTEN, BLÄTTERN UND FRÜCHTEN MIT 3 MG/G OLIGOMERE PROCYANIDINE’ OR ‘50 PLUS’ OR ‘ADONIS COMP.’ OR ‘ADONIS-KOMPLEX L’ OR ‘AKTIVON’ OR ‘ANGINAPECT’ OR ‘ANGIOTON H’ OR ‘AUXCILLIN HM’ OR ‘CACTUS COMP. II’ OR ‘CARBO BETULAE D8 / CRATAEGUS D2 AA’ OR ‘CARDIO’ OR ‘CARDIOJECT’:tn OR ‘CEFAVORA WM’:tn OR ‘CHRONOCARD N’:tn OR ‘CIRCULOSAN FIX’:tn OR ‘CONFLUDIN N’:tn OR ‘CONVALLOCOR’:tn OR ‘CONVASTABIL PEKTAHOM’:tn OR ‘COR-LOGES’:tn OR ‘CORVIPAS’:tn OR ‘CRAEGIUM’:tn OR ‘CRALONIN TROPFEN’:tn OR ‘CRATAEGAN’:tn OR ‘CRATAEGUS’:tn OR ‘CRATAEGUS-SCHWABE’:tn OR ‘CRATAEGUS/COR COMP.’:tn OR ‘CRATAEGUTT’:tn

OR ‘CRATAESOR’:tn OR ‘CRATONIC’:tn OR ‘DORMIREL’:tn OR ‘ESBERICARD’:tn OR ‘EUCORDINA-TROPFEN’:tn OR ‘FITOVEN’:tn OR ‘HANOCOR’:tn OR ‘HERZ VITAL’:tn OR ‘HERZ-KREISLAUF-TEE’:tn OR ‘HERZTROPFEN’:tn OR ‘HOMVIOCORIN TABLETTEN’:tn OR ‘HOMVIOTENSIN MISCHUNG’:tn OR ‘HOMVIOTENSIN TABLETTEN’:tn OR ‘HYPERCORAN’:tn OR ‘IGNATIA PENTARKAN H’:tn OR ‘ILJA ROGOFF THM’:tn OR ‘INFI-CRATAEGUS TROPFEN’:tn OR ‘KATTWICOR’:tn OR ‘KNEIPP WEIßDORN TEE’:tn OR ‘KORODIN’:tn OR ‘KOROLINDA’:tn OR ‘KROPLE NASERCOWE’:tn OR ‘KWIAT GŁOGU FIX’:tn OR ‘LENICALM’:tn OR ‘MELILOTUS-HOMACCORD’:tn OR ‘MELISAL ’:tn OR ‘NERVENTROPFEN’:tn OR ‘OXACANT MONO’:tn OR ‘PASSIFLORINE’:tn OR ‘PERELAX’:tn OR ‘PFLÜGERPLEX APISINUM 360’:tn OR ‘PHÖNIX AURUM’:tn OR ‘PRESSELIN WEISSDORN-TROPFEN’:tn OR ‘PROCORDAL LIQUID’:tn OR ‘PUMPAN’:tn OR ‘R44’:tn OR ‘RAUWOLSAN KOMPLEX PFLÜGER’:tn OR ‘ROBUDICUR’:tn OR ‘SCILLA COMP.’:tn OR ‘SE WEIßDORN’:tn OR ‘SENICOR N TROPFEN’:tn OR ‘SINUS-CYL’:tn OR ‘SPARTIUM PENTARKAN H’:tn OR ‘STENOCRAT’:tn OR ‘SYMPAVAGOL’:tn OR ‘TONING-UP’:tn OR ‘TONINGUP TABLETÈS’:tn OR ‘VASOTONICUM OLIGOPLEX’:tn OR ‘VILKĀBEĻU TINKTŪRA’:tn OR ‘VILKĀBEĻU ŠĶIDRAIS EKSTRAKTS’:tn OR ‘VISCUM/CRATAEGUS’:tn OR ‘VIVOTON H’:tn OR ‘WEIßDORN’:tn OR ‘WEIßDORN-RATIOPHARM’:tn OR ‘WEIßDORNBLÄTTER’:tn OR ‘WIBOPHORIN H’:tn OR ‘CARDIPLANT’:tn OR ‘CRATAEGUTT’:tn OR ‘FAROS’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

319. *Serenoa*

‘EXTRACT OF SERENOAE REPENTIS FRUCTUS 8-13:1 EXTRACTING AGENT: ETHANOL’ OR ‘TROCKENEXTRAKT AUS SÄGEPALMENFRÜCHTEN’ OR ‘EXTRAKT (SOM TJOCKT EXTRAKT) FRÅN SERENOA REPENS (BARTRAM) SMALL, FRUCTUS (SÅGPALMETTO)’ OR ‘TJOCKT EXTRAKT AV SERENOA REPENS (BARTRAM) SMALL’ OR ‘EXTRAKTU PLODOV SABALOVEJ PALMY (SABAL SERRULATA)’ OR ‘EXTRAKTU PLODOV SABALOVEJ PALMY - SABAL SERRULATA’ OR ‘EKSTRAKT (SOM MYKT EKSTRAKT) FRA SERENOA REPENS (BARTRAM) SMALL, FRUCTUS’ OR ‘DICKEXTRAKT AUS SÄGEPALMENFRÜCHTEN’ OR ‘ESTRATTO SECCO IDROALCOOLICO DI FRUTTI DI SERENOA REPENS’ OR ‘SERENOA REPENS’ OR ‘SAW PALMETTO’ OR ‘LIPIDOSTEROLIC EXTRACT OF SERENOA REPENS’ OR ‘LIPID EXTRACT OF SERENOA REPENS STEROL’ OR ‘SERENOA SERRULATA FRUIT EXTRACT’ OR ‘EXTRACT FROM SABALIS SERRULATAE FRUCTUS’ OR ‘WYCIĄG Z OWOCÓW SERENOA REPENS’ OR ‘SERENOAE REPENS FRUCTUS EXTRACTUM’ OR ‘SZABALPÁLMA TERMÉS KIVONATA’ OR ‘EXTRACT OF SAW PALMETTO FRUITS’ OR ‘SÄGEPALMENFRÜCHTE EXTRAKT’ OR ‘EXTRAKT AUS SERENOA REPENS (BARTRAM) SMALL, FRUCTUS (SÄGEPALMENFRÜCHTE)’ OR ‘SAVPALMEFRUGT EKSTRAKT’ OR ‘EKSTRAKT (SOM BLØDT EKSTRAKT) AF SERENOA REPENS (BARTRAM) SMALL. (SABAL SERRULATA (MICHAUX) NICHOLS), FRUCTUS’ OR

‘EXTRAKT AUS SÄGEPALMENFRÜCHTEN’ OR ‘SÄGEPALMENFRÜCHTE-DICKEXTRAKT (ETHANOL 96% V/V), DEV 9-11:1’ OR ‘ANESDERM’:tn OR ‘ANESDERM.’:tn OR ‘CAPISTAN’:tn OR ‘CURBISAL’:tn OR ‘EVIPROSTAT-S UNO’:tn OR ‘FITOPROST’:tn OR ‘GENTOS’:tn OR ‘HORPHAGEN UNO’:tn OR ‘HYPERPROST’:tn OR ‘INFI-CANTHARIS-INJEKTION N’:tn OR ‘IPREAL’:tn OR ‘LIBEPROSTA’:tn OR ‘NORMUROL’:tn OR ‘PASCOSABAL’:tn OR ‘PERMIXON’:tn OR ‘PFLÜGERPLEX PAREIRA 355 H’:tn OR ‘PLANTUROL’:tn OR ‘POTTERS STRENGTH’:tn OR ‘PRODINAN’:tn OR ‘PROSABAL’:tn OR ‘PROSTA ALBIN’:tn OR ‘PROSTA SABAL-KÜRBIS-KAPSELN’:tn OR ‘PROSTACALMAN’:tn OR ‘PROSTAGUTT’:tn OR ‘PROSTAKAN’:tn OR ‘PROSTAKAN MONO’:tn OR ‘PROSTAMOL UNO’:tn OR ‘PROSTAPLANT’:tn OR ‘PROSTASAN’:tn OR ‘PROSTATA-ENTOXIN N’:tn OR ‘PROSTATA-KOMPLEX L’:tn OR ‘PROSTAZYN’:tn OR ‘PROTITIS COMP.’:tn OR ‘R25’:tn OR ‘REMIPROSTAN UNO’:tn OR ‘RENEEL’:tn OR ‘RILAPROST’:tn OR ‘SABA’:tn OR ‘SABAL’:tn OR ‘SABAL-HOMACCORD’:tn OR ‘SABAL-SCHWABE’:tn OR ‘SABAL-URTICA KAPSELN’:tn OR ‘SABAL-URTICA SCHWABE’:tn OR ‘SABALIN’:tn OR ‘SABALLO’:tn OR ‘SABALUNO’:tn OR ‘SABALVIT’:tn OR ‘SE SÄGEPALME’:tn OR ‘SEREPROSTA’:tn OR ‘STEIPROSTAT’:tn OR ‘STERKO’:tn OR ‘STROGEN UNO’:tn OR ‘SÄGEPALME’:tn OR ‘SÄGEPALME-SCHWABE’:tn OR ‘TALSO’:tn OR ‘THIADIX’:tn OR ‘UROGUTT’:tn OR ‘UROKATT’:tn OR ‘UROTRUW N’:tn OR ‘URUSAL M PLUS’:tn OR ‘HEALTH SMART MENS HEALTH PROSTATE HEALTH’:tn OR ‘LANAPROST’:tn OR ‘PERMIXON’:tn OR ‘PROSTAGUTT’:tn OR ‘PROSTAGUTT FORTE’:tn OR ‘PROSTAMOL UNO’:tn OR ‘SABA’:tn OR ‘SITA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

320. *Silybum*

‘MILK THISTLE FRUIT EXTRACT’ OR ‘MARIENDISTELFRÜCHTE-TROCKENEXTRAKT’ OR ‘SILYBI MARIANI FRUCTUS EXTRACTUM, DER 20 - 34 : 1’ OR ‘CARDUUS MARIANUS, FRUCTUS, EXTR. SICC. 36-44:1’ OR ‘CARDUI MARIAE FRUCTUS’ OR ‘FRUCTUS CARDUI MARIAE’ OR ‘SILYBUM MARIANUM’ OR ‘MILK THISTLE’ OR ‘LADYS THISTLE’ OR ‘MARIAN THISTLE’ OR ‘CARDUUS MARIANUS’ OR ‘SILYMARIN’ OR ‘SILIMARINA’ OR ‘SILYMARINUM’ OR ‘SILIMARINĂ’ OR ‘SYLIMARYNA’ OR ‘SILIMARINAS’ OR ‘SILIMARINA’ OR ‘CARDUI MARIAE EXTRACTUM’ OR ‘TROCKENEXTRAKT AUS MARIENDISTELFRÜCHTEN (36-44 : 1) ENTSPRECHEND 140 MG SILYMARIN, BERECHNET ALS SILIBININ’ OR ‘DRY EXTRACT OF MILK THISTLE FRUITS 36-44:1; EQUIVALENT TO 75.0-80.9% SILYMARIN (DNPH), EQUIVALENT TO 58.0-62.5% (HPLC) SILYMARIN CALCULATED AS SILIBININ, EXTRACTIVE: ETHYL ACETATE’ OR ‘EXTRACTUM FRUCTUS CARDUI MARIAE (25-40:1)’ OR ‘MÁRIATÖVIS TERMÉSÉNEK KIVONATA (25-40:1)’ OR ‘TROCKENEXTRAKT AUS MARIENDISTELFRÜCHTEN (25-40:1)’ OR ‘DRY EXTRACT OF MILK THISTLE FRUIT, NATIVE (21-45:1)’ OR ‘CARDUI MARIANI EXTRACTUM SICCUM’ OR ‘ALEPAFORT’:tn OR ‘ANAGALLIS COMP.’:tn OR ‘ANTI-DISPEPSIA’:tn OR ‘AQUILINUM COMP.’:tn OR ‘BISMUTUM

OLIGOPLEX’:tn OR ‘BOMAGALL’:tn OR ‘CARDUOKATT’:tn OR ‘CARDUUS MARIANUS/OXALIS’:tn OR ‘CARDUUS MARIANUS/VISCUM MALI COMP.’:tn OR ‘CARSIL’:tn OR ‘CEFASILYMARIN’:tn OR ‘CHOL-DO’:tn OR ‘CHOLE-CYL L’:tn OR ‘CHOLELIND OLIGOPLEX’:tn OR ‘CHOLHEPAN’:tn OR ‘CHOLO 2’:tn OR ‘DIGESTEEZE’:tn OR ‘DIGESTIVEAID’:tn OR ‘DR. BÖHM MARIENDISTEL’:tn OR ‘GALLE- UND LEBERTEE’:tn OR ‘GALSTENA’:tn OR ‘GRACIL’:tn OR ‘GUALEDUM HM’:tn OR ‘HAMAMELIS-HOMACCORD’:tn OR ‘HANOHEPAN’:tn OR ‘HEGRIMARIN’:tn OR ‘HEPA-LOGES’:tn OR ‘HEPABENE’:tn OR ‘HEPABESCH’:tn OR ‘HEPAR’:tn OR ‘HEPAR-PASC’:tn OR ‘HEPAR/STANNUM I’:tn OR ‘HEPARANOX H’:tn OR ‘HEPATO-DRAINOL’:tn OR ‘HEPEEL’:tn OR ‘HEPEEL N’:tn OR ‘HEPLANT’:tn OR ‘INJECTIO HEPATIS AMPULLEN’:tn OR ‘LAGOSA’:tn OR ‘LEBER-GALLE-KOMPLEX L’:tn OR ‘LITHIAS-CYL L’:tn OR ‘LYCOPODIUM COMP.’:tn OR ‘MARIANON HEPAR’:tn OR ‘MARIENDISTEL’:tn OR ‘MARIENDISTELFRÜCHTE’:tn OR ‘MAX STRENGTH MILK THISTLE TABLETS’:tn OR ‘MILK THISTLE’:tn OR ‘NARANOGAL’:tn OR ‘ORGANUM QUADRUPLEX’:tn OR ‘PFLÜGERPLEX CARDUUS 351 H’:tn OR ‘PHYTOHEPAR NOVO’:tn OR ‘PHÖNO VEN’:tn OR ‘QUERCUS’:tn OR ‘R7’:tn OR ‘SE MARIENDISTEL’:tn OR ‘SILEGON’:tn OR ‘SILIBENE’:tn OR ‘SILICUR’:tn OR ‘SILIMARIN’:tn OR ‘SILINAT’:tn OR ‘SILYGAMMA’:tn OR ‘SILYMARIN’:tn OR ‘SYLICYNAR’:tn OR ‘SYLIMAROL’:tn OR ‘SYLIVIT’:tn OR ‘TROPFEN GEGEN LEBER-GALLE BESCHWERDEN’:tn OR ‘VENSA’:tn OR ‘FORFIG’:tn OR ‘LAGOSA’:tn OR ‘LEGALON’:tn OR ‘MARIENDISTEL’:tn OR ‘SYLIMAROL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

321. *Soya*

‘SOYA-BEAN OIL REFINED’ OR ‘RAFFINIERTES SOJAÖL’ OR ‘SOYA-BEAN OIL, REFINED’ OR ‘REFINED SOYBEAN OIL’ OR ‘RAFFINIERTES SOJABOHNENÖL’ OR ‘RAFFINERAD SOJABÖNSOLJA’ OR ‘SOJAOLJA, RAFFINERAD’ OR ‘SOJINO OLJE, RAFINIRANO’ OR ‘RAFINOVANÝ SÓJOVÝ OLEJ’ OR ‘ULEI DE SOIA, RAFINAT’ OR ‘ULEI DE SOIA RAFINAT’ OR ‘ÓLEO DE SOJA, REFINADO’ OR ‘SOYAOLJE, RENSET’ OR ‘GERAFFINEERDE SOJABOONOLIE’ OR ‘GEZUIVERDE SOJAOLIE’ OR ‘GERAFFINEERDE SOJAOLIE’ OR ‘RAFINĒTA SOJAS PUPIŅU EĻĻA’ OR ‘ATTĪRĪTA SOJAS PUPU EĻĻA’ OR ‘RAFINUOTAS SOJŲ ALIEJUS’ OR ‘SOIAE OLEUM RAFFINATUM’ OR ‘FINOMÍTOTT SZÓJAOLAJ’ OR ‘FINOMÍTOTT SZÓJABABOLAJ’ OR ‘FINOMÍTOTT SZÓJA OLAJ’ OR ‘SOJA (HUILE DE) RAFFINÉE’ OR ‘PUHDISTETTU SOIJAÖLJY’ OR ‘SOIJAÖLJY, PUHDISTETTU’ OR ‘RAFINEERITUD SOJAÕLI’ OR ‘RAFINEERITUD SOJAOAÕLI’ OR ‘RAFFINIERTES SOJANÖL’ OR ‘GEREINIGTES SOJAÖL’ OR ‘RAFFINIERTES SOJAÖL’ OR ‘SOJAOLIE, RENSET’ OR ‘CIŠTENÝ SOJOVÝ OLEJ’ OR ‘SOY ISOFLAVONES’ OR ‘SOYA OIL’ OR ‘SOYBEAN OIL’ OR ‘SOYA-BEAN OIL’ OR ‘SOYA BEAN OIL’ OR ‘SOJABOHNENÖL’ OR ‘GLYCINE MAX SEED OIL’ OR ‘SOJAOLJA’ OR ‘SOJABÖNSOLJA’ OR ‘ÓLEO DE SOJA’ OR ‘OLEJ SOJOWY’ OR ‘SOJABOONOLIE’ OR

‘SOJAOLIE’ OR ‘OLIO DI SEMI DI SOIA’ OR ‘OLIO DI SOIA’ OR ‘HUILE DE SOJA’ OR ‘SOIJAÖLJY’ OR ‘ACEITE DE SOJA’ OR ‘SOJAÖL’ OR ‘SOJABOHNENÖL’ OR ‘SOJAOLIE’ OR ‘SOJABØNNEOLIE’ OR ‘SOJOVÝ OLEJ’ OR ‘SOYBEAN EXTRACT’ OR ‘GLYCINE MAX (SOYBEAN) SEED EXTRACT’ OR ‘REFINED OLIVE OIL AND REFINED SOYA OIL’ OR ‘RAFFINERAD OLIVOLJA OCH RAFFINERAD SOJAOLJA’ OR ‘RAFINIRANO OLIVNO OLJE IN RAFINIRANO SOJINO OLJE’ OR ‘OLIVOVÝ OLEJ RAFINOVANÝ A SÓJOVÝ OLEJ RAFINOVANÝ’ OR ‘ULEI DE MĂSLINE RAFINAT ŞI ULEI DE SOIA RAFINAT’ OR ‘AZEITE REFINADO E ÓLEO DE SOJA REFINADO’ OR ‘OLEJ Z OLIWEK OCZYSZCZONY OLEJ SOJOWY OCZYSZCZONY’ OR ‘RENSET OLIVENOLJE OG RENSET SOYAOLJE’ OR ‘GERAFFINEERDE OLIJFOLIE EN GERAFFINEERDE SOJAOLIE’ OR ‘RAFINĒTA OLĪVELLA + RAFINĒTA SOJAS PUPINU ELLA’ OR ‘RAFINUOTAS ALYVUOGIU ALIEJUS IR RAFINUOTAS SOJU ALIEJUS’ OR ‘OLIO DI OLIVA PURIFICATO E OLIO DI SOIA PURIFICATO’ OR ‘HREINSUÐ ÓLÍFUOLÍA + HREINSUÐ SOJABAUNAOLÍA’ OR ‘FINOMÍTOTT OLÍVAOLAJ + FINOMÍTOTT SZÓJABABOLAJ’ OR ‘HUILE DOLIVE RAFFINÉE ET HUILE DE SOJA RAFFINÉE’ OR ‘PUHDISTETTUA OLIIVIÖLJYÄ JA PUHDISTETTUA SOIJAÖLJYÄ’ OR ‘RAFINEERITUD OLIIVIÕLI + RAFINEERITUD SOJAÕLI’ OR ‘ACEITE DE OLIVA PURIFICADO Y ACEITE DE SOJA PURIFICADO’ OR ‘REFINED OLIVE OIL AND REFINED SOYA OIL’ OR ‘RAFFINIERTES OLIVENÖL UND RAFFINIERTES SOJAÖL’ OR ‘RENSET OLIVENOLIE OG RENSET SOJAOLIE’ OR ‘RAFINOVANÉHO OLIVOVÉHO OLEJE A RAFINOVANÉHO SOJOVÉHO OLEJE’ OR ‘SOYA OIL, PURIFIED’ OR ‘OLEJ SOJOWY, OCZYSZCZONY’ OR ‘PURIFIED SOYA-BEAN OIL’ OR ‘SOJAE OLEUM INSAPONIFICABILE’ OR ‘BALNEOCONZEN N’ OR ‘BALNEUM HERMAL PLUS’:tn OR ‘BALNEUM HERMAL’:tn OR ‘BALNEUM PLUS’:tn OR ‘BANHÓLEUM’:tn OR ‘ESSENTIALE’:tn OR ‘HAUT REGULATIV ÖLBAD’:tn OR ‘INTRALIPID’:tn OR ‘INTRALIPIDE’:tn OR ‘KOMBILIPID’:tn OR ‘LECITHIN’:tn OR ‘LIPOFUNDIN MCT’:tn OR ‘LIPOFUNDIN MCT/LCT’:tn OR ‘LIPOFUNDIN S’:tn OR ‘LIPOFUNDINA MCT/LCT’:tn OR ‘LIPOMIX’:tn OR ‘LIPOPHARM’:tn OR ‘LIPOSTABIL’:tn OR ‘MEDIALIPIDE’:tn OR ‘NORMOSOY’:tn OR ‘OPTILIPID’:tn OR ‘PIASCLEDINE’:tn OR ‘PLEGINER’:tn OR ‘SMOFLIPID’:tn OR ‘SOYACAL’:tn OR ‘VASOLIPID’:tn OR ‘ZERONEUM’:tn OR ‘CLINOLEIC’:tn OR ‘GR270773’:tn OR ‘INTRAFAT’:tn OR ‘INTRALIPID’:tn OR ‘INTRALIPOS’:tn OR ‘LIPOFUNDIN MCT’:tn OR ‘LIPOFUNDIN MCT/LCT’:tn OR ‘LIPOSYN III’:tn OR ‘LIPOVENÖS’:tn OR ‘MALENA’:tn OR ‘MEDIALIPIDE’:tn OR ‘PIASCLEDINE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

322. *Arnica*

‘ARNICA FLOWER’ OR ‘ARNICAE FLOS’ OR ‘ARNICA’ OR ‘ARNICA MONTANA, PLANTA TOTA REC., ETHANOL. EXTR. 1:1,1’ OR ‘ARNICA MONTANA, PLANTA TOTA REC., ETHANOL. EXTR. 1:2,1’ OR ‘ARNICA EXTRACT’ OR ‘ARNICA’ OR ‘ARNICA MONTANA’ OR ‘ARNICA TINCTURE’ OR ‘ARNICAE

TINCTURA' OR 'ARNIKAS TINKTŪRA' OR 'ARNICA AD USUM EXTERNUM' OR 'ARNICAE HERBAE TINCTURA (1:5)' OR 'AQUEUS DRUG EXTRACT WITH ALUMINIUMTRIFORMIATE (ARNICA BLOOMS, CHAMOMILE BLOOMS, SAGE LEAVES)' OR 'THICK EXTRACT OF ARNICA FLOWERS AND POT MARIGOLD FLOWERS' OR 'WYCIĄG GĘSTY Z KWIATU ARNIKI I KWIATU NAGIETKA' OR 'ARNIKATINKTUR DEV (1:10); AUSZUGSMITTEL ETHANOL 70 % /V/V)' OR 'ARNICA FLOWER TINCTURE (1:10) EXTRACTING SOLVENT: ETHANOL 70 % (V/V)' OR 'TINKTUR AUS ARNIKABLÜTEN (1:10), AUSZUGSMITTEL: ETHANOL 70 % (V/V)' OR 'TINKTUR AUS ARNIKABLÜTEN (1:10), AUSZUGSMITTEL: ETHANOL 70% (V/V)' OR 'AESCULUS COMPOSITUM-HEEL-TROPFEN' OR 'AESCULUS PENTARKAN D' OR 'ANGIN-HEEL' OR 'APIS COMP' OR 'APIS/ARNICA' OR 'ARNICA / BETULA COMP' OR 'ARNICA / FORMICA COMP' OR 'ARNICA / LEVISTICUM D3 COMP.' OR 'ARNICA / LEVISTICUM D6 COMP' OR 'ARNICA / SYMPHYTUM COMP' OR 'ARNICA COMP.':tn OR 'ARNICA E PLANTA TOTA':tn OR 'ARNICA HEVERT':tn OR 'ARNICA MEDIFLOR':tn OR 'ARNICA MONTANA':tn OR 'ARNICA PENTARKAN S':tn OR 'ARNICA, COMPRESSE IMPRÉGNÉE':tn OR 'ARNICA, FLOS H':tn OR 'ARNICA, PLANTA TOTA':tn OR 'ARNICA-CREME-HEEL S':tn OR 'ARNICA-ESSENZ':tn OR 'ARNICA-SALBE':tn OR 'ARNICA/AURUM':tn OR 'ARNICA/PLUMBUM COMP.':tn OR 'ARNICA/PLUMBUM MELLITUM':tn OR 'ARNICALME':tn OR 'ARNICAN':tn OR 'ARNIDOL':tn OR 'ARNIGEL':tn OR 'ARNIKA':tn OR 'ARNIKA-ESSENZ':tn OR 'ARNIKA-SALBE':tn OR 'ARNIKA-TINKTUR':tn OR 'ARNIKA-TROPFEN BIO-DIÄT':tn OR 'ARNIKAFIT-GEL':tn OR 'ARNIKAMED':tn OR 'ARTHRO-DRAINOL':tn OR 'ARTICULATIO TALOCRURALIS COMP.':tn OR 'AUROCARD':tn OR 'AURUM JODATUM PENTARKAN H':tn OR 'BARIJODEEL':tn OR 'BARIJODEEL-TABLETTEN':tn OR 'BETULA/ARNICA COMP.':tn OR 'BRYONIA OLIGOPLEX':tn OR 'CAMPHORA OLIGOPLEX':tn OR 'CAPILLARON VERTIGO':tn OR 'CARDIODORON COMP':tn OR 'CARDIOSELECT':tn OR 'CAULOPHYLLUM PENTARKAN':tn OR 'CEFADYSBASIN SE':tn OR 'CEREBELLUM COMP.':tn OR 'CEREBRAL-DO':tn OR 'CEREBRUM COMPOSITUM NM':tn OR 'CIONAL':tn OR 'CORONAR-HOMOCENT S':tn OR 'CRATAEGUS PENTARKAN T':tn OR 'DISCI COMP. CUM':tn OR 'DISCI/RHUS TOXICODENDRON COMP.':tn OR 'DISCI/VISCUM COMP. CUM ARGENTO':tn OR 'DROSETUX':tn OR 'GLONOINUM PENTARKAN':tn OR 'GOLDTROPFEN S':tn OR 'HAUTTONIKUM':tn OR 'HOMEOGENE 9':tn OR 'KLOSTERFRAU ARNIKA SCHMERZ-SALBE':tn OR 'KNEIPP ARNIKA':tn OR 'KREISLAUF-KOMPLEX L':tn OR 'LÖWE-KOMPLEX NR. 12 AESCULUS':tn OR 'MAGNESIUM PHOSPHORICUM COMP.':tn OR 'MAGNESIUM SULFURICUM/OVARIA COMP.':tn OR 'MANDRAGORA COMP.':tn OR 'MED. ARNIKA SALBE':tn OR 'MED. SPORT GEL':tn OR 'MED. SPORT SALBE AKTIV':tn OR 'MILCHBILDUNGSÖL':tn OR 'MOBILOPAS':tn OR 'MUSCULAR PAIN RELIEF':tn OR 'OSSIDAL':tn OR 'PARAGRIPPE':tn OR 'PASCOE-AGIL HOM':tn OR 'PFLÜGERPLEX ARNICA 126 N':tn OR 'PFLÜGERPLEX MILLEFOLIUM 102':tn OR 'PFLÜGERPLEX SEPIA 340 H':tn OR 'PHÖNIX HYDRARGYRUM':tn OR 'PHÖNIX LYMPHOPHÖN':tn OR 'PHÖNIX PHÖNOHEPAN':tn OR 'PHÖNIX SOLIDAGO':tn OR 'PHÖNIX STELLARIA':tn OR 'PLANTACARD N':tn OR 'POIKIVEN':tn OR 'R2':tn OR 'R73':tn OR 'RHEUMA-HEEL':tn OR 'RHEUMODORON 1':tn OR 'RHEUMODORON 102 A':tn OR 'SANTA FLORA S':tn OR 'SCLEROCALMAN':tn OR 'SILICEA S OLIGOPLEX':tn OR 'SYMPHYTUM COMP.':tn OR 'TENDO/ALLIUM CEPA COMP.':tn OR 'TERRA-SPORT':tn OR 'THÜRINGER ARNIKATINKTUR':tn OR 'TRAUMA':tn OR 'TRAUMAKATT':tn OR 'TROMBOGĒLS':tn OR 'TROPFEN GEGEN KREISLAUFBESCHWERDEN':tn OR 'TROPFEN GEGEN RHEUMA UND GICHT':tn OR 'VENEN-KOMPLEX':tn OR 'VENO-LOGES N':tn OR 'VENOKATT':tn OR 'VISCUM PENTARKAN H':tn OR 'WIBOTIN HM':tn OR 'WIRBEL-KOMPLEX L':tn OR 'ZEEL':tn OR 'ARNICA BRAUER':tn OR 'ARNIKA':tn OR 'ATROSAN':tn OR 'DOC':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp

OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

323. *Ginkgo*

'GINKGO BILOBAE EXTRACTUM SICCUM NORMATUM' OR 'GINKGO BILOBAE EXTRACTUM SICCUM NORMATUM' OR 'GINKGO BILOBAE FOLII EXTRACTUM SICCUM' OR 'SUCHÉHO EXTRAKTU Z LISTOV GINKGO BILOBA' OR 'EXTRACT USCAT DIN FRUNZE DE GINKGO BILOBA' OR 'EXTRACT USCAT DIN FRUNZA DE GINKGO BILOBA' OR 'SUCHEGO EKSTRAKTU Z LIŚCI GINKGO BILOBAE' OR 'DROOG EXTRACT VAN GINKGO BILOBA BLADEREN' OR 'GINKGO BILOBAE FOLII EXTRACTUM SICCUM' OR 'EXTRACTO SECO DE HOJAS DE GINKGO BILOBA' OR 'TROCKENEXTRAKT AUS GINKGO-BILOBA-BLÄTTERN' OR 'GINKGO LEAF EXTRACT' OR 'GINKGO TREE LEAVES EXTRACT' OR 'GINKGO BILOBA' OR 'GINKGO BILOBA' OR 'EXTRACTO DE GINKGO BILOBA' OR 'EXTRACTO DE GINKGO BILOBA' OR 'STANDARDISED GINKGO BILOBA EXTRACT' OR 'EXTRAIT DE GINKGO BILOBA STANDARDISÉ' OR 'GINKGO BILOBAE FOLIUM TINCTURA (1:5)' OR 'TINCTURE FROM GINKGO LEAF 1:5' OR 'GINSENG EXTRACTUM SICCUM NORMATUM' OR 'STANDARDIZED GINSENG EXTRACT G115' OR 'GINSENG EXTRACT G115' OR 'PANAX GINSENG C.A. MEYER RADIX EXTRAKT (G115)' OR 'SUCHÝ ŽENŠENOVÝ EXTRAKT ŠTANDARDIZOVANÝ' OR 'EXTRACT STANDARDIZAT DE PANAX GINSENG' OR 'PANAX GINSENG C.A. MEYER RADIX EKSTRAKT' OR 'STANDARDIZÁLT GINSZENG KIVONAT' OR 'PANAX GINSENG C.A. MEYER EXTRACT. (G115)' OR 'PANAX GINSENG RAD. EXTR. SPIR. SICC' OR 'EXTRACTO DE GINSENG G 115 ESTANDARIZADO' OR 'STANDARDIZED HIGHLY CONCENTRATED GINSENG EXTRACT G 115' OR 'STANDARDISIERTER PANAX-GINSENG-EXTRAKT G115' OR 'TROCKENEXTRAKT AUS GINSENGWURZEL' OR 'PANAX GINSENG C. A. MEYER, RADIX TØREKSTRAKT' OR 'GINSENG EXTRACTUM SICCUM NORMATUM' OR 'GINKGO LEAF DRY EXTRACT, REFINED AND QUANTIFIED' OR 'EKSTRAKT (SOM TØREKSTRAKT, RAFFINERET) AF GINKGO BILOBA L., FOLIUM (GINKGOBLAD)' OR 'GINKGO DRY EXTRACT, REFINED AND QUANTIFIED' OR 'GINKGONIS EXTRACTUM SICCUM RAFFINATUM ET QUANTIFICATUM' OR 'QUANTIFIZIERTER, RAFFINIERTER GINKGOTROCKENEXTRAKT' OR 'ABOLIBE':tn OR 'ALZ':tn OR 'BILOBA':tn OR 'BILOBA SCHWABE':tn OR 'BILOBAN':tn OR 'BILOBIL':tn OR 'BILOGINK':tn OR 'BIO-BILOBA':tn OR 'CEREBOKAN':tn OR 'CEREGINKGO H':tn OR 'CEREMIN':tn OR 'CRATON':tn OR 'EFI':tn OR 'FITOKEY GINKGO FORTE':tn OR 'FLORAGINK':tn OR 'FOCUZINE':tn OR 'FOCUZINE MONO':tn OR 'GINCOBEN':tn OR 'GINCOSAN':tn OR 'GINGILOBA':tn OR 'GINGIO':tn OR 'GINGIUM':tn OR 'GINGOPRET':tn OR 'GINKGO':tn OR 'GINKGO BELUPO':tn OR 'GINKGO BILOBA':tn OR 'GINKGO BIOGARAN':tn OR 'GINKGO':tn OR 'GINKGO SCHWABE':tn OR 'GINKGO STADA':tn OR 'GINKGO-MAREN':tn OR 'GINKGOFOL':tn OR 'GINKGOLD':tn OR 'GINKOBIL':tn OR 'GINKODILAT':tn OR 'GINKOFAR':tn OR 'GINKOGINK':tn OR 'GINKOKÁN':tn OR 'GINKOMED':tn OR 'GINKOPLANT':tn OR 'GINKOPUR':tn OR 'HEXABILOBA FT':tn OR 'INCEBRAL':tn OR 'ISOGINKGO':tn OR 'MEMORIA':tn OR 'NORMOGINKGO':tn OR 'REMINCIUM':tn OR 'RÖKAN':tn OR 'SE GINKGO':tn OR 'TANAKAN':tn OR 'TANAKENE':tn OR 'TAVONIN':tn OR 'TEBOFORTAN':tn OR 'TEBOKAN':tn OR 'TEBOKAN FORTE':tn OR 'TEBONIN':tn OR 'TEBOTOP':tn OR 'TEMPEL':tn OR 'TRAMISAL':tn OR 'VENOFORTON':tn OR 'VITACARE':tn OR 'VITALOGINK':tn OR 'BILOBAN':tn OR 'BILOBIL':tn OR 'BIOFLAVIN':tn OR 'CEREMIN':tn OR 'DINATON':tn OR 'EQUITAM':tn OR 'GINCOSAN':tn OR 'GINGIO':tn OR 'GINGIUM':tn OR 'GINGOSOL ECO NATURA':tn OR 'GINKOBIL':tn OR 'GINKODILAT':tn OR

‘GINKOMED’:tn OR ‘GINKYO’:tn OR ‘ROKAN’:tn OR ‘SYMFONA’:tn OR ‘SYMFONA FORTE’:tn OR ‘TANAKAN’:tn OR ‘TANAKENE’:tn OR ‘TAVONIN’:tn OR ‘TEBOFORTIN’:tn OR ‘TEBOKAN’:tn OR ‘TEBONIN’:tn OR ‘VASODIL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

324. *Matricaria*

‘MATRICARIAE AETHEROLEUM’ OR ‘MATRICARIA OIL’ OR ‘MATRICARIA ESSENTIAL OIL’ OR ‘HUILE ESSENTIELLE DE MATRICAIRE’ OR ‘CHAMOMILLAE HERBAE EXTRACTUM SICCUM (7-9 : 1)’ OR ‘MATRICARIAE FLOS’ OR ‘MATRICARIA FLOWER’ OR ‘MATRICARIAE FLOS’ OR ‘MATRICAIRE (FLEUR DE)’ OR ‘KAMILLENBLÜTEN’ OR ‘MATRICARIA LIQUID EXTRACT’ OR ‘MATRICARIAE EXTRACTUM FLUIDUM’ OR ‘MATRICARIAE EXTRACTUM FLUIDUM’ OR ‘MATRICAIRE (EXTRAIT FLUIDE DE)’ OR ‘EXTRACTO FLUIDO MATRICARIA CHAMOMILLA’ OR ‘FLUIDEXTRAKT AUS KAMILLENBLÜTEN’ OR ‘CHAMOMILE’ OR ‘CHAMOMILLA’ OR ‘CAMOMILE’ OR ‘RUMIANEK’ OR ‘KAMILLE’ OR ‘KAMILLE’ OR ‘KAMILLE-TINCTUUR’ OR ‘CAMOMILLA TINTURA’ OR ‘CAMOMILLE (TEINTURE DE)’ OR ‘MATRICARIA RECUTITA’ OR ‘MATRICARIA CHAMOMILLA’ OR ‘MATRICARIA HYDROALCOHOLIC LIQUID EXTRACT’ OR ‘EXTRACT LICHID HIDROALCOOLIC DIN FLORI DE MUŞEŢEL’ OR ‘CHAMOMILLAE ANTHODIUM’ OR ‘CHAMOMILLAE EXTRACTUM’ OR ‘TINCTURE OF MATRICARIA’ OR ‘MATRICARIAE EXTRACTUM SPISSUM’ OR ‘WYCIĄG GĘSTY Z RUMIANKU’ OR ‘MATRICARIAE FLORIS EXTRACTUM FLUIDUM (1:1)’ OR ‘WYCIĄG PŁYNNY Z RUMIANKU POSPOLITEGO (1:1)’ OR ‘AMMI VISNAGA COMP.’ OR ‘ASHTON AND PARSONS INFANTS’ OR ‘AZULAN’ OR ‘AZUSEPTOL’ OR ‘BELLADONNA COMP.’ OR ‘BELLADONNA/CHAMOMILLA’ OR ‘BIRKENKOHLE COMP.’ OR ‘BOBOFEN FIX’ OR ‘BOLUS ALBA COMP.’ OR ‘CAMILIA’ OR ‘CARUM CARVI’ OR ‘CEFASPASMON’ OR ‘CHAMOMILLA’ OR ‘CHAMOMILLA RECUTITA URTINKTUR’ OR ‘CHAMOMILLA, RADIX’ OR ‘CHAMOMILLA/NICOTIANA’ OR ‘COLIKIND’ OR ‘DARAM’ OR ‘DENISIA NR. 9’ OR ‘DENTOKIND’:tn OR ‘DERMAZULEN’:tn OR ‘DIARRHOESAN’:tn OR ‘ENTEROKIND’:tn OR ‘EUKAMILLAT ’:tn OR ‘GALLOSELECT’:tn OR ‘GASTRITOL LIQUID’:tn OR ‘HEMOROL’:tn OR ‘HEMOROL ’:tn OR ‘JODUM N OLIGOPLEX’:tn OR ‘KAMAGEL’:tn OR ‘KAMILLAN’:tn OR ‘KAMILLENBLÜTEN’:tn OR ‘KAMILLENÖL KAMILLIN’:tn OR ‘KAMILLOSAN KONZENTRAT’:tn OR ‘KAMILLOSAN WUND- UND HEILBAD’:tn OR ‘KATTWIGAST’:tn OR ‘KOLIPAS’:tn OR ‘KOSZYCZEK RUMIANKU’:tn OR ‘MAGNESIUM PHOSPHORICUM PENTARKAN’:tn OR ‘MED. KAMILLEN KONZENTRAT’:tn OR ‘MENO-CYL L’:tn OR ‘NEURALGIE-KOMPLEX L’:tn OR ‘NICOTIANA COMP.’:tn OR ‘NUX VOMICA/NICOTIANA COMP.’:tn OR ‘OHRENTROPFEN’:tn OR ‘OSANIT’:tn OR ‘OTODOLOR’:tn OR ‘OTODOLOR FORTE’:tn OR ‘OXALIS COMP.’:tn OR ‘PFLÜGERPLEX BRYONIA 311 HM’:tn OR ‘PLEXUS-CYL L’:tn OR ‘PULVIS STOMACHICUS CUM BELLADONNA’:tn OR ‘QUIETUDE’:tn OR ‘R4’:tn OR ‘R5’:tn OR ‘ROMAZULAN’:tn OR ‘RUMIANEK FIX’:tn OR ‘SEDALIA’:tn OR

‘SPASMOSYX’:tn OR ‘STRESS RELIEF’:tn OR ‘SUMBULUS N OLIGOPLEX’:tn OR ‘UROSEPT’:tn OR ‘VERATRUM COMP.’:tn OR ‘VIBURCOL PLUS’:tn OR ‘VIBURCOL-PHIOLEN LÖSUNG ZUM EINNEHMEN’:tn OR ‘XANTHOXYLON S OLIGOPLEX’:tn OR ‘ZAHNKÜGELCHEN’:tn OR ‘ZAPOLIN’:tn OR ‘CAMILIA’:tn OR ‘KAMILLOSAN’:tn OR ‘NOTTA’:tn OR ‘UROSEPT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

325. *Cimicfuga*

‘CIMICIFUGA’ OR ‘CIMICIFUGA RACEMOSA’ OR ‘ACTAEA RACEMOSA’ OR ‘BLACK COHOSH’ OR ‘DRY EXTRACT FROM CIMICIFUGAE RACEMOSAE RHIZOMA’ OR ‘DRY EXTRACT OF CIMICIFUGA RHIZOME (DER 4.5-8.5:1)’ OR ‘TROCKENEXTRAKT AUS CIMICIFUGAWURZELSTOCK’ OR ‘TROCKENEXTRAKT AUS CIMICIFUGA-WURZELSTOCK’ OR ‘CIMICIFUGAE RHIZOMA EXTRACTUM SICCUM (4.1 - 6.5 : 1), ETHANOL 60% (V/V)’ OR ‘CIMICIFUGAWURZELSTOCK-TROCKENEXTRAKT (ETHANOL 60% V/V), DEV 4,5-8,5:1’ OR ‘DRY EXTRACT OF CIMICIFUGA ROOT’ OR ‘CIMICIFUGA-WURZELSTOCKEXTRAKT’ OR ‘AGARICUS N OLIGOPLEX’ OR ‘AGNUKLIMAN ALPINAMED’ OR ‘AGNUS’:tn OR ‘BIOKLIMAN’:tn OR ‘BOMAKLIM’:tn OR ‘CEFAKLIMAN MONO’:tn OR ‘CEFAKLIMAN S’:tn OR ‘CIMICI-SABONA ’:tn OR ‘CIMICIFUGA’:tn OR ‘CIMICIFUGA-HOMACCORD’:tn OR ‘CIMICIFUGA-HOMACCORD-AMPULLEN’:tn OR ‘CIMICIFUGA-HOMACCORD-TROPFEN’:tn OR ‘CIMICIFUGAE RHIZOMA EXTRACTUM SICCUM (4.1 - 6.5 : 1), ETHANOL 60% (V/V) RATIOPHARM’:tn OR ‘CIMICIN’:tn OR ‘CIMIFUGAN FT K&P’:tn OR ‘CIMISAN’:tn OR ‘CLIMOFEMIN’:tn OR ‘CYCLAMEN PENTARKAN N’:tn OR ‘DISCUS COMPOSITUM’:tn OR ‘DOLOR-ORTHIM’:tn OR ‘DOLORA’:tn OR ‘DR. BÖHM TRAUBENSILBERKERZE’:tn OR ‘FEMI SANOL’:tn OR ‘FEMI-SABONA ’:tn OR ‘FEMIKLIMAN UNO’:tn OR ‘FEMILLA’:tn OR ‘FEMINON C’:tn OR ‘GALAFEM’:tn OR ‘GELSEMIUM-HOMACCORD’:tn OR ‘HANOFEMIN’:tn OR ‘HEWEKLIMAN’:tn OR ‘KLIMAFEMIN’:tn OR ‘KLIMAKTIN’:tn OR ‘KLIMAKTOPLANT N’:tn OR ‘KOFEMIN’:tn OR ‘METRO-ADNEX-INJEEL’:tn OR ‘MITCHELLANDO JACOBUS’:tn OR ‘NARANOFEM H’:tn OR ‘PASCOFEMIN’:tn OR ‘PASCOLIBRIN’:tn OR ‘PFLÜGERPLEX COLOCYNTHIS 192 H’:tn OR ‘PFLÜGERPLEX CONVALLARIA 137 H’:tn OR ‘PUJOLA ’:tn OR ‘R10’:tn OR ‘R16’:tn OR ‘R75’:tn OR ‘REMENS’:tn OR ‘REMIFEMIN’:tn OR ‘REMIFEMIN MONO’:tn OR ‘RHEUMA-PASC’:tn OR ‘SINEI’:tn OR ‘WECHSELJAHR-KOMPLEX L’:tn OR ‘ZINCUM’:tn OR ‘APLAUSE’:tn OR ‘CIMIFEMIN’:tn OR ‘KLIMADYNON’:tn OR ‘KLIMADYNON UNO’:tn OR ‘MENOFEM’:tn OR ‘MENSIFEM’:tn OR ‘REMIFEMIN’:tn OR ‘YMEA’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND

'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

326. *Aesculus*

'HIPPOCASTANI CORTICIS EXTRACTUM SICCUM; DER: 40-90:1; EKSTRAHENT: METANOL 90 %' OR 'WYCIĄG SUCHY Z KORY KASZTANOWCA DER: 40-90:1; EKSTRAHENT: METANOL 90 %)' OR 'EKSTRAKT DIVJEGA KOSTANJA' OR 'EKSTRAKT AF AESCULUS HIPPOCASTANUM' OR 'HIPPOCASTANI SEMEN, EXTRACTUM SICCUM' OR 'EXTRACT USCAT DE SEMINŢE DE CASTAN SĂLBATIC' OR 'HIPPOCASTANI SEMINIS EXTRACTUM SICCUM' OR 'ZIRGKASTANIS' OR 'TORRT EXTRAKT FRÅN AESCULUS HIPPOCASTANUM L., FRÖ (HÄSTKASTANJ)' OR 'EKSTRAKT (SOM TØRRET EKSTRAKT) AV AESCULUS HIPPOCASTANUM L. , SEMEN' OR 'DROOG EXTRACT VAN AESCULUS HIPPOCASTANUM L., SEMEN (PAARDEKASTANJE)' OR 'EXTRAIT SEC DE AESCULUS HIPPOCASTANUM L., SEMEN (MARRON DINDE)' OR 'TROCKENEXTRAKT AUS AESCULUS HIPPOCASTANUM L., SEMEN (ROSSKASTANIENSAMEN)' OR 'EKSTRAKT (SOM TØREKSTRAKT) AF AESCULUS HIPPOCASTANUM L., SEMEN (ALMINDELIG HESTEKASTANIE, FRØ)' OR 'HIPPOCASTANI SEMEN' OR 'HORSE CHESTNUT EXTRACT' OR 'EXTRAIT DE MARRON DINDE' OR 'TEINTURE DE MARRON DINDE 1/10' OR 'HORSE CHESTNUT DRY EXTRACT, HYDROALCOHOLIC' OR 'HIPPOCASTANI FRUCTUS INTRACTUM RECENTIS (1:1)' OR 'AESCULUS HIPPOCASTANUM' OR 'IPPOCASTANO' OR 'CASTAGNO DE INDIAS' OR 'HIPPOCASTANI SEMEN EXTRACTUM SICCUM (5,3 - 7,7 : 1), ADJUSTED TO 40 MG OF TRITERPENE GLYCOSIDES, CALCULATED AS ANHYDROUS ESCINE, EXTRACTION MEDIUM: METHANOL 80%' OR 'TROCKENEXTRAKT AUS ROSSKASTANIENSAMEN (5,3 - 7,7 : 1), EINGESTELLT AUF 40 MG TRITERPENGLYCOSIDE BERECHNET ALS WASSERFREIES AESCIN, AUSZUGSMITTEL: METHANOL 80% (V/V)' OR 'HIPPOCASTANI SEMINIS EXTRACTUM SPISSUM' OR 'WYCIĄG GĘSTY Z NASION KASZTANOWCA' OR 'TROCKENEXTRAKT AUS ROSSKASTANIENSAMEN' OR 'HIPPOCASTANI EXTR. SEMEN SICC. NORM. (VADGESZTENYEMAG SZÁRAZ KIVONAT, DROG-EXTRAKTUM ARÁNY 4,5 - 5,5: 1) AMELY MEGFELEL 50 MG ESZCINNEK. KIVONÓSZER: ETILALKOHOL 50% M/M' OR 'TROCKENEXTRAKT AUS ROSSKASTANIENSAMEN (4,5-5,5:1), EINGESTELLT AUF 50 MG TRITERPENGLYKOSIDE, BERECHNET ALS WASSERFREIES AESCIN; AUSZUGSMITTEL: ETHANOL 50 % (M/M)' OR 'EXTRACTUM COMPOSITUM SPISSUM EX: CYTISI SCOPARII HERBA, HIPPOCASTANI CORTICE, TORMENTILLAE RHIZOMATE, MILLEFOLII HERBA' OR 'WYCIAG GESTY ZLOZONY Z: ZIELA ZARNOWCA, KORY KASZTANOWCA,KLACZA PIECIORNIKA,ZIELA KRWAWNIKA' OR 'AESCULUS SEED DRY EXTRACT' OR 'HORSE CHESTNUT DRY EXTRACT' OR 'WYCIĄG SUCHY Z NASION KASZTANOWCA' OR 'ROßKASTANIENSAMEN-TROCKENEXTRAKT' OR 'HORSE CHESTNUT SEED EXTRACT' OR 'ZIRGKASTAŅA SĒKLU EKSTRAKTS' OR 'ESTRATTO SECCO DI IPPOCASTANO' OR 'ROSSKASTANIENSAMEN-EXTRAKT' OR 'EXTRACTUM COMPOSITUM (1 : 1-1,2) EX: HIPPOCASTANI SEMINE – 27 P., BETAE ESCULENTA RADICE – 19 P., TILIAE FLORE – 15 P., FAGOPYRI HERBA – 12 P., CRATAEGI FOLIO CUM FLORE – 11 P., SOLIDAGINIS HERBA – 4 P.; EKSTRAHENT – ETANOL 60% (V/V)' OR 'AESCORIN' OR 'AESCULAFORCE' OR 'AESCULUS' OR 'AESCULUS-HEEL' OR 'AESCUSAN':tn OR 'AESCUSWING':tn OR

‘AESCUVEN’:tn OR ‘AESCUVEN FORTE’:tn OR ‘ARUM TRIPHYLLUM PENTARKAN H’:tn OR ‘AVENOC’:tn OR ‘BLUTGEFÄßTROPFEN N COSMOCHEMA’:tn OR ‘BORAGO COMP.’:tn OR ‘CERA/AESCULUS COMP.’:tn OR ‘CESRAVEN’:tn OR ‘DIU VENOSTASIN ’:tn OR ‘ESCEVEN’:tn OR ‘FLEBOSTASIN R’:tn OR ‘HEWEVEN’:tn OR ‘HIPOSEM’:tn OR ‘HIRUDO COMP.’:tn OR ‘HÄMORRHOIDAL-ZÄPFCHEN N COSMOCHEMA’:tn OR ‘HÄMORRHOIDALZÄPFCHEN’:tn OR ‘INJECTIO ANTINEURALGICA S FIDES’:tn OR ‘NORICAVEN’:tn OR ‘PFLÜGERPLEX ACIDUM HYDROFL. 236’:tn OR ‘PFLÜGERPLEX AESCULUS 127’:tn OR ‘PFLÜGERPLEX COLLINSONIA 310 H’:tn OR ‘PLACENTA COMPOSITUM’:tn OR ‘SAPOVEN’:tn OR ‘SE ROSSKASTANIE’:tn OR ‘SOLUM’:tn OR ‘TROPFEN GEGEN KRAMPFADERN UND HÄMORRHOIDEN’:tn OR ‘VEINOFYTOL’:tn OR ‘VENAFORCE’:tn OR ‘VENALOT’:tn OR ‘VENASTAT’:tn OR ‘VENEN-KAPSELN ROSSKASTANIE’:tn OR ‘FÜR ERWACHSENE’:tn OR ‘VENEN-TABLETTEN STADA’:tn OR ‘VENENTABS-RATIOPHARM’:tn OR ‘VENESCIN’:tn OR ‘VENITAN’:tn OR ‘VENO’:tn OR ‘VENO-BIOMO’:tn OR ‘VENODURA’:tn OR ‘VENOPLANT’:tn OR ‘VENORUTON’:tn OR ‘VENOSELECT’:tn OR ‘VENOSIN’:tn OR ‘VENOSIN ’:tn OR ‘VENOSTASIN’:tn OR ‘VENOSTASIN-CREME’:tn OR ‘VENALOT’:tn OR ‘VENASTAT’:tn OR ‘VENEN’:tn OR ‘VENOPLANT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

327. *Ipecacuanha*

‘IPECACUANHA LIQUID EXTRACT, STANDARDISED’ OR ‘IPECACUANHAE EXTRACTUM FLUIDUM NORMATUM’ OR ‘IPECACUANHA, PREPARED’ OR ‘IPECACUANHAE PULVIS NORMATUS’ OR ‘TINTURA DE URAGOGA IPECACUANHA’ OR ‘CONCENTRATED EXTRACT FOR TOLU IPECACUANHA SYRUP 1/10’ OR ‘EXTRAIT CONCENTRÉ POUR SIROP DIPÉCACUANHA 1/10’ OR ‘CEPHAELIS IPECACUANHA’ OR ‘IPECA’ OR ‘PSYCHOTRIA IPECACUANHA’ OR ‘IPECACUANHA’ OR ‘APOMORPHINUM N OLIGOPLEX’ OR ‘ARALIS HUSTENTABLETTEN’ OR ‘ASTHMA HM INJ.’:tn OR ‘BRONCHALIS-HEEL’:tn OR ‘BRONCHALIS-HEEL-TABLETTEN’:tn OR ‘BRONCHIKATT’:tn OR ‘BRONCHISELECT’:tn OR ‘BRONCHO’:tn OR ‘BRONCHO-KOMPLEX’:tn OR ‘BRONCHO-ORTHIM’:tn OR ‘BRONCHOBINI’:tn OR ‘BRONCHOPAS’:tn OR ‘BRONCHOSYX’:tn OR ‘CHINA N OLIGOPLEX’:tn OR ‘COCCULUS PENTARKAN S’:tn OR ‘COUGH BALSAM LINCTUS’:tn OR ‘COUGH SYRUP’:tn OR ‘DENISIA NR. 6’:tn OR ‘DUODENOHEEL’:tn OR ‘FENNINGS LITTLE HEALERS OR JACKSONS LITTLE HEALERS’:tn OR ‘GASTRO’:tn OR ‘HANOTUSSAN’:tn OR ‘INFI-DROSERA-INJEKTION N’:tn OR ‘INFLUCID’:tn OR ‘INJECTIO ANTIASTHMATICA FIDES S’:tn OR ‘INJECTIO BRONCHIALIS AMPULLEN’:tn OR ‘LÖWE KOMPLEX NR. 11 BRYONIA’:tn OR ‘MAGEN-DARM-ENTOXIN N’:tn OR ‘MONAPAX’:tn OR ‘MUCOSA COMPOSITUM’:tn OR ‘NAUSYN ’:tn OR ‘NISYLEN’:tn OR ‘OVARIUM COMPOSITUM’:tn OR ‘PATES BAUDRY’:tn OR ‘PERTUDORON 1’:tn OR ‘PFLÜGERPLEX GRINDELIA 100 H’:tn OR ‘PFLÜGERPLEX IPECACUANHA 300 H’:tn OR ‘PFLÜGERPLEX PERTUSSIS 320

H':tn OR 'PHYTOTUX':tn OR 'POTTERS COUGH REMOVER':tn OR 'PROCORDAL VERTIGO':tn OR 'PULMO':tn OR 'R8':tn OR 'SPASMO-ENTOXIN':tn OR 'STICTA PENTARKAN':tn OR 'STODAL':tn OR 'STODALINE SANS SUCRE':tn OR 'TABLETTEN GEGEN MAGEN-DARM-BESCHWERDEN':tn OR 'TARTEPHEDREEL':tn OR 'TRAVELEX':tn OR 'TUSSIFLORIN HOM':tn OR 'TUSSISANA ':tn OR 'TUSSO-ORTHIM':tn OR 'VIROPECT':tn OR 'VOMITUSHEEL':tn OR 'BRONCHALIS-HEEL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

328. *Urtica*

'URTICA DIOICA/URENS L. EXTRACT (UR 102)' OR 'LIELĀ NĀTRE' OR 'ORTIE DIOÏQUE' OR 'NETTLE' OR 'URTICAE FOLIUM' OR 'URTICAE HERBAE RECENTIS SUCCUS (1:1)' OR 'URTICAE RADIX' OR 'BRENNESSELWURZEL' OR 'URTICAE HERBA' OR 'ZIELE POKRZYWY' OR 'DRY EXTRACT FROM URTICAE RADIX' OR 'URTICAE RADIX DRY EXTRACT' OR 'EXTRAKT (SOM TORRT EXTRAKT) FRÅN URTICA DIOICA L. OCH/ELLER URTICA URENS L., ROT (BRÄNNÄSSLA/ETTERNÄSSLA)' OR 'EXTRAKTU Z KOREŇA ŽIHĽAVY DVOJDOMEJ-RADICIS URTICAE DIOICAE' OR 'ESTRATTO SECCO IDROALCOOLICO DI RADICI DI URTICA DIOICA' OR 'CSALÁNGYÖKÉR SZÁRAZKIVONAT' OR 'TROCKENEXTRAKT AUS BRENNNESSELWURZEL' OR 'TROCKENEXTRAKT AUS BRENNNESSELWURZELN' OR 'TROCKENEXTRAKT AUS URTICA DIOICA L., RADIX (BRENNESSELWURZELN)' OR 'URTICAE RADICIS EXTRACTUM SICCUM' OR 'URTICAE RADICIS EXTRACTUM SICCUM' OR 'URTICAE RADICIS EXTRACTUM FLUIDUM (1:1; ETANOL 70º)' OR 'ALK-PRICK N 356 BRENNESSEL' OR 'ALLIOFILL' OR 'ANAEMODORON' OR 'ANAEMODORON RH D2' OR 'BAZOTON UNO' OR 'BERBERIS E FRUCTIBUS COMP.' OR 'BERBERIS PENTARKAN H' OR 'BERBERIS, PLANTA TOTA / URTICA URENS' OR 'BERBERIS/PROSTATA COMP.' OR 'BERBERIS/SEPIA COMP.' OR 'BERBERIS/URTICA URENS' OR 'BERBERIS/UTERUS COMP.' OR 'BIRKEN MIT ARNIKA' OR 'BIRKEN OHNE ARNIKA' OR 'BRANDESSENZ':tn OR 'BRENNNESSEL':tn OR 'BRENNNESSELBLÄTTER':tn OR 'BRENNNESSELBLÄTTER TEE':tn OR 'CHELIDONIUM COMP.':tn OR 'COMBUDORON':tn OR 'CUTIS COMPOSITUM N':tn OR 'FERRUM SILICICUM COMP.':tn OR 'FERRUM USTUM COMP.':tn OR 'HEWEURAT':tn OR 'IMMUNOFORT':tn OR 'KNEIPP BRENNNESSEL TEE':tn OR 'LENISAN':tn OR 'LIŚĆ POKRZYWY':tn OR 'MENODORON':tn OR 'MILCHBILDUNGSTROPFEN':tn OR 'NESSEL HAL ALLERGY':tn OR 'POKRZYWA FIX':tn OR 'PRICK-TESTLÖSUNG BRENNNESSEL':tn OR 'PRICK-TESTLÖSUNG KRÄUTER':tn OR 'PRO-SABONA ':tn OR 'PROSTA':tn OR 'PROSTAFORTON UNO':tn OR 'PROSTAHERB N':tn OR 'PROSTALIZYNA':tn OR 'PROSTAMED':tn OR 'PROSTATA TEE':tn OR 'PROSTATONIN':tn OR 'PROVOKATIONS-TESTLÖSUNG BRENNESSEL':tn OR 'PROVOKATIONS-TESTLÖSUNG KRÄUTER':tn OR 'RHUS TOXICODENDRON PENTARKAN':tn OR 'ROSMARINUS/PRUNUS COMP.':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH PLATAN CHWASTY':tn OR 'ROZTWORY DO

TESTÓW PROWOKACYJNYCH POKRZYWA':tn OR 'SONNENBRANDSPRAY':tn OR 'TROPFEN GEGEN INSEKTENSTICHE':tn OR 'UROL PROS':tn OR 'UROLOGICAE PLANTA':tn OR 'URTICA':tn OR 'URTIX':tn OR 'VAGOSAN':tn OR 'WUND- UND BRANDGEL':tn OR 'IMMUNOFORT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

329. *Ginseng*

'EXTRACT FROM DEVILS BUSH (1 :11,3) EXTRACTION AGENT: LIQUEUR WINE' OR 'AUSZUG AUS TAIGAWURZEL (1:11,3) AUSZUGSMITTEL: LIKÖRWEIN' OR 'GINSENGWURZEL' OR 'THICK EXTRACT OF GINSENG ROOT (1,7 - 2,9 : 1), EXTRACTING AGENT: ETHANOL 70 % (V/V)' OR 'DICKEXTRAKT AUS GINSENG WURZEL (1,7 - 2,9 : 1); AUSZUGSMITTEL ETHANOL 70 % (V/V)' OR 'TAIGAWURZEL-PULVER' OR 'DRY EXTRACT FROM GINSENG ROOT (3-5:1): ETHANOL 36 % (V/V)' OR 'TROCKENEXTRAKT AUS GINSENGWURZEL (3-5:1); AUSZUGSMITTEL: ETHANOL 36% (V/V)' OR 'DRY EXTRACT FROM GINSENG ROOT (6-7:1): ETHANOL 30 % (V/V)' OR 'TROCKENEXTRAKT AUS GINSENGWURZEL (6-7:1) AUSZUGSMITTEL ETHANOL 30% (M/M)' OR 'DRY EXTRACT FROM GINSENG ROOT (3-7:1): ETHANOL 40 % (V/V)' OR 'TROCKENEXTRAKT AUS GINSENGWURZELN (3-7:1) (AUSZUGSMITTEL: ETHANOL VOL.-40%)' OR 'TROCKENEXTRAKT AUS GINSENGWURZEL (3-7:1) AUSZUGSMITTEL: ETHANOL 40% VOL.' OR 'FLUID EXTRACT OF GINSENG ROOTS (1:1): ETHANOL 34% (V/V)' OR 'FLUIDEXTRAKT AUS GINSENGWURZELN (1:1), AUSZUGSMITTEL: ETHANOL 34 % (V/V)' OR 'PANAX GINSENG ROOT' OR 'KOREAN GINSENG ROOT' OR 'EXTRACTUM GINSENG' OR 'GINSENG' OR 'ASIAN GINSENG' OR 'FLÜSSIGEXTRAKT AUS ELEUTHEROCOCCUS-SENTICOSUS-WURZELN (1:1, AUSZUGSMITTEL ETHANOL 40 % V/V)' OR 'STANDARDIZED GINSENG EXTRACT G115' OR 'PANAX GINSENG C.A. MEYER RADIX EXTRAKT (G115)' OR 'SUCHÝ ŽENŠENOVÝ EXTRAKT ŠTANDARDIZOVANÝ' OR 'EXTRACT STANDARDIZAT DE PANAX GINSENG' OR 'PANAX GINSENG C.A. MEYER RADIX EKSTRAKT' OR 'STANDARDIZÁLT GINSZENG KIVONAT' OR 'PANAX GINSENG C.A. MEYER EXTRACT. (G115)' OR 'PANAX GINSENG RAD. EXTR. SPIR. SICC' OR 'EXTRACTO DE GINSENG G 115 ESTANDARIZADO' OR 'STANDARDIZED HIGHLY CONCENTRATED GINSENG EXTRACT G 115' OR 'TROCKENEXTRAKT AUS GINSENGWURZEL' OR 'STANDARDISIERTER PANAX-GINSENG-EXTRAKT G115' OR 'PANAX GINSENG C. A. MEYER, RADIX TØREKSTRAKT' OR 'SIBERIAN GINSENG ROOT' OR 'ELEUTHEROCOCCI RADIX' OR 'SIBERIAN GINSENG ROOT EXTRACT' OR 'TROCKENEXTRAKT AUS TAIGAWURZELN' OR 'PANAX GINSENG RADICIS EXTRACTUM SICCUM' OR 'PANAX GINSENG ROT EXTRAKT' OR 'SUHI EKSTRAKT KORENINE PRAVEGA GINSENGA' OR 'SUCHÝ ŽEN-ŠENOVÝ EXTRAKT' OR 'SUCHÝ EXTRAKT ZO ŽEŇŠENOVÉHO KOREŇA' OR 'EXTRACT USCAT DE RĂDĂCINĂ DE PANAX GINSENG' OR 'PANAX GINSENG, EXTRACTO DE RAÍZ' OR 'WYCIĄG SUCHY Z KORZENIA RZEŃ SZENIA'

OR ‘PANAX GINSENGROTEKSTRAKT, TØRRET’ OR ‘DROOG EXTRACT VAN DE PANAX GINSENG-WORTEL’ OR ‘PANAX GINSENG ESTRATT XOTT MILL-GĦERUQ’ OR ‘ŽEŊŠEŊA SAKŊU SAUSAIS EKSTRAKTS’ OR ‘KININIŲ ŽENŠENIŲ ŠAKNŲ SAUSASIS EKSTRAKTAS’ OR ‘ESTRATTO SECCO DI RADICE DI PANAX GINSENG’ OR ‘GINZENG GYÖKÉR SZÁRAZ KIVONATA’ OR ‘EXTRAIT SEC DE RACINE DE GINSENG’ OR ‘GINSENGJUURI, KUIVAUUTE (GINSENGROT, TORRT EXTRAKT)’ OR ‘ŽENŠENNI JUURE KUIVEKSTRAKT’ OR ‘PANAX GINSENG RAÍZ EXTRACTO SECO’ OR ‘PANAX GINSENG ΞΗΡΌ ΕΚΧΎΛΙΣΜΑ Ρ'ΙΖΑΣ’ OR ‘PANAX GINSENG ROD, TØREKSTRAKT’ OR ‘PANAX GINSENG RADICIS EXTRACTUM SICCUM’ OR ‘DRY EXTRACT FROM RED (STEAM TREATED) GINSENG ROOT (2.2 - 3.8 :1); EXTRACTION MEDIUM ETHANOL 60% (V/V)’ OR ‘TROCKENEXTRAKT AUS ROTER (WASSERDAMPFBEHANDELTER) GINSENGWURZEL (2.2 – 3.8 : 1); DAS AUSZUGSMITTEL IST ETHANOL 60%(V/V)’ OR ‘DRY EXTRACT FROM RED (STEAM TREATED) GINSENG ROOT (3 - 4 :1); EXTRACTION MEDIUM ETHANOL 60% (V/V)’ OR ‘TROCKENEXTRAKT AUS ROTER (WASSERDAMPFBEHANDELTER) GINSENGWURZEL (3 – 4 : 1); DAS AUSZUGSMITTEL IST ETHANOL 60%(V/V)’ OR ‘G115 PANAX GINSENG EXTRACT [DRY EXTRACT ETHANOLIC 40%: 1.3 – 3:1]’ OR ‘GINSENG-EXTRAKT G115 (TROCKENEXTRAKT AUS GINSENGWURZEL (GINSENG RADIX VON PANAX GINSENG C.A. MEYER) STANDARDISIERT AUF 4% GINSENOIDE, VERHÄLTNIS AUSGANGSDROGE ZU EXTRAKT 3-7:1, EXTRAKTIONSMITTEL ETHANOL/WASSER 40:60)’ OR ‘G115 PANAX GINSENG EXTRACT DRY EXTRACT ETHANOLIC 40%:1.3-3:1’ OR ‘AUSZUG AUS GINSENGWURZELN (1:11,0-13,6) AUSZUGSMITTEL LIKÖRWEIN’ OR ‘PANAX GINSENG TM’ OR ‘PANAX GINSENG Ø’ OR ‘TROCKENEXTRAKT AUS TAIGAWURZEL (15-18:1)’ OR ‘DRY EXTRACT FROM GINSENG ROOT (2.1 - 3.9 : 1); EXTRACTION MEDIUM ETHANOL 40 % (V/V)’ OR ‘TROCKENEXTRAKT AUS GINSENGWURZEL (2.1 - 3.9 : 1); AUSZUGSMITTEL IST ETHANOL 40% (V/V)’ OR ‘ACIDUM PHOSPHORICUM N OLIGOPLEX’ OR ‘ASTIL’:tn OR ‘BIO-STAR’:tn OR ‘ELEU CURARINA’:tn OR ‘ELEU-KOKK DRAGÉES’:tn OR ‘ELEUTHEROCOCCUS’:tn OR ‘GINSANA’:tn OR ‘GINSENG’:tn OR ‘GINSENGFIT-KAPSELN’:tn OR ‘GINSOR’:tn OR ‘HERBAGINSAN POWER GINSENG’:tn OR ‘INVERMA ELEUTHEROKOKK ZUCKER’:tn OR ‘KRRG KAPSELN’:tn OR ‘KRRG PULVEREXTRAKT KAPSELN’:tn OR ‘KRRG TABLETTEN’:tn OR ‘MANUIA’:tn OR ‘PFLÜGERPLEX CYCLAMEN 112’:tn OR ‘PFLÜGERPLEX SELENIUM 184 H’:tn OR ‘RG EXTRAKT HARTKAPSELN’:tn OR ‘ROTER IMPERIAL GINSENG’:tn OR ‘SAM GINSENG’:tn OR ‘SAM GINSENG WURZELPULVER’:tn OR ‘SCHWÖROCOR’:tn OR ‘TONDINEL TABLETTEN’:tn OR ‘TONIMAX’:tn OR ‘VC15F’:tn OR ‘ŽEN ŠEN GINSENG’:tn OR ‘BAKUMONDOTO’:tn OR ‘CHOTOSAN’:tn OR ‘DAIKENCHUTO’:tn OR ‘GINSANA’:tn OR ‘GINSANA G115’:tn OR ‘JINSOIN’:tn OR ‘JUZENTAIHOTO’:tn OR ‘RIKKUNSHITO’:tn OR ‘UNKEITO’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

330. *Hedera*

'IVY LEAVES DRY EXTRACT (5-7.5:1), EXTRACTIVE AGENT: ETHANOL 30% (W/W)' OR 'EFEUBLÄTTERTROCKENEXTRAKT (VERHÄLTNIS DROGE ZU EXTRAKT 5-7,5:1) AUSZUGSMITTEL: ETHANOL 30% (M/M)' OR 'EFEUBLÄTTERTROCKENEXTRAKT (DEV 5-7,5:1) AUSZUGSMITTEL: ETHANOL 30 % (M/M)' OR 'SUHI EKSTRAKT BRŠLJANOVOG LISTA (5-7,5 : 1); EKSTRAKCIJSKO OTAPALO: ETANOL 30 % (M/M)' OR 'EFEUBLÄTTERTROCKENEXTRAKT (5-7.5:1), AUSZUGSMITTEL: ETHANOL 30% (M/M)' OR 'HOJAS DE HEDERA HELIX L.' OR 'HEDERA HELIX' OR 'IVY LEAVES, DRY EXTRACT' OR 'BOROSTYÁNLEVÉL SZÁRAZ KIVONATA' OR 'SUHI EKSTRAKT BRŠLJANOVOG LISTA' OR 'DRIED IVY LEAF EXTRACT' OR 'TROCKENEXTRAKT AUS EFEUBLÄTTERN' OR 'EFEUBLÄTTER-TROCKENEXTRAKT' OR 'HEDERAE HELICIS FOLIUM' OR 'DRY EXTRACT OF IVY LEAVES (6-7:1) NATIVE' OR 'IVY LEAF DRY EXTRACT (DER 4-8:1)' OR 'DRY EXTRACT OF HEDERA LEAVES [3 - 6 : 1]' OR 'HEDERAE HELICIS FOLII EXTRACTUM SICCUM' OR 'WYCIĄG SUCHY Z LIŚCI BLUSZCZU' OR 'IVY LEAF DRY EXTRACT (DER 6-7:1) PREPARATION' OR 'IVY LEAVES, DRY EXTRACT; EXTRACTION MEDIUM ETHANOL 30% (M/M)' OR 'EFEUBLÄTTER-TROCKENEXTRAKT DAC (5-8:1); AUSZUGSMITTEL ETHANOL 30 % (M/M)' OR 'HEDERAE HELICIS FOL. SPIR. EXTRACTUM SICCUM (6 - 7 : 1), ETHANOL 40% (M/M)' OR 'IVY LEAF DRY EXTRACT (ETHANOL 40% V/V), DER NATIVE 6-7:1' OR 'EFEUBLÄTTER-TROCKENEXTRAKT (ETHANOL 40% V/V), DEV 6-7:1' OR 'ACTIVOX EFEU' OR 'ACTIVOX LIERRE' OR 'ALPINAMED HUSTENLÖSER' OR 'ARISMIK' OR 'ARKOTUX' OR 'ARKOVOX' OR 'BRONCHILIN' OR 'BRONCHOFIT EFEU-HUSTENSAFT' OR 'BRONCHOSTAD':tn OR 'BRONCHOVERDE HUSTENLOESER':tn OR 'BRONCHOVERDE HUSTENLÖSER TRINKGRANULAT':tn OR 'BRONCHOVERDE HUSTENLÖSER TROPFEN':tn OR 'BRONCHOVERDE HUSTENSAFT':tn OR 'DR. THEISS HUSTENSAFT':tn OR 'DROSITHYM EFEU MONO 1,98G':tn OR 'DROSITHYM SAFT':tn OR 'EFEU 1 A PHARMA':tn OR 'EFEU HUSTENSIRUP':tn OR 'EFEU PFLEGER':tn OR 'EFEU RATIOPHARM':tn OR 'EFEUSAFT HYSAN':tn OR 'EFEX AKUT':tn OR 'ESBERI-EFEU HUSTENSAFT':tn OR 'HEDERAE HELICIS FOL. SPIR. EXTRACTUM SICCUM (6 - 7 : 1), ETHANOL 40% (M/M) RATIOPHARM':tn OR 'HEDERAN':tn OR 'HEDERASAL ':tn OR 'HEDEROIN':tn OR 'HELIPICO':tn OR 'HELITUSPAN':tn OR 'HELIXIR':tn OR 'HERBION':tn OR 'HERBION IVY':tn OR 'HERBION LUUDEROHI SIIRUP':tn OR 'HERBION NA KASZEL MOKRY':tn OR 'HERBION NA VLHKÝ KAŠEL':tn OR 'HEWETHYREON':tn OR 'LIST NAVADNEGA BRŠLJANA KRKA':tn OR 'LUUF BOROSTYÁN':tn OR 'LUUF EFEU':tn OR 'LUUF-EFEU FÜR KINDER':tn OR 'MUCOPLANT BREČTANOM':tn OR 'MUCOPLANT BŘEČŤANOVÝ':tn OR 'MUCOPLANT DR. THEISS BOROSTYÁN KÖHÖGÉS ELLENI SZIRUP':tn OR 'MUCOPLANT HUSTENSAFT':tn OR 'MUCOPLANT SIRUP':tn OR 'PHARMATEK':tn OR 'PIWU':tn OR 'PROSPAN':tn OR 'PROSPANTUS':tn OR 'PROSPAN ':tn OR 'SINUC':tn OR 'TUMA':tn OR 'TUSPAN':tn OR 'VITA EFEU BRAUSETABLETTEN':tn OR 'ABRILAR':tn OR 'HEDELIX':tn OR 'HEDERIX':tn OR 'PRIVATOS':tn OR 'PROSPAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

331. *Cynara*

'CYNARINE' OR 'CYNARINUM' OR 'CYNARINE' OR 'CINARINA' OR 'TROCKENEXTRAKT AUS ARTISCHOCKENBLÄTTERN (4-6:1); AUSZUGSMITTEL: WASSER' OR 'WÄSSRIGER EXTRAKT AUS ARTISCHOCKENBLÄTTER' OR 'SOFT EXTRACT OF ARTICHOKE' OR 'ARTICHOKE' OR 'CYNARA SCOLYMUS' OR '(CYNARAE FOLIUM EXTRACTUM SICCUM) (25-35:1)' OR '(CYNARAE FOLII EXTRACTUM SICCUM) (25-35:1)' OR 'CYNARAE HERBAE EXTRACTUM SICCUM' OR 'WYCIĄG SUCHY Z ZIELA KARCZOCHA' OR 'ARTISCHOCKENBLAETTER-TROCKENEXTRACT' OR 'TROCKENEXTRAKT AUS ARTISCHOCKENBLÄTTERN' OR 'ARTISCHOCKENBLÄTTER-TROCKENEXTRAKT' OR 'ARTICHAUT (EXTRAIT AQUEUX SEC SUR MALTODEXTRINE DE FEUILLES)' OR 'CYNARAE FOLII EXTRACTUM SICCUM' OR 'WYCIĄG SUCHY Z LIŚCI KARCZOCHA' OR 'DRY EXTRACT OF ARTICHOKE LEAVES' OR 'CYNARAE FOLIUM EXTRACTUM SICCUM (5.8 - 7.5 : 1), WATER' OR 'DRY EXTRACT FROM FRESH ARTICHOKE LEAVES' OR 'ANGHIROL':tn OR 'ARISTOCHOL GALLEKAPSELN':tn OR 'ARTICSÓKA DRAZSÉ':tn OR 'BALCOFIT':tn OR 'CANOL':tn OR 'CEFACYNAR':tn OR 'CHOLAGOGUM':tn OR 'CHOPHYTOL':tn OR 'CIRKUHEP':tn OR 'CYNACAPS ARTISCHOCKEN-KAPSELN':tn OR 'CYNACUR':tn OR 'CYNALIP ':tn OR 'CYNAREX':tn OR 'CYNARIX':tn OR 'CYNARIX ':tn OR 'CYNOSAN':tn OR 'DIGESTIOL':tn OR 'GALLE':tn OR 'GALLEXIER KRÄUTERBITTER':tn OR 'GAMMA N':tn OR 'HEBUCOL':tn OR 'HEPACYNAR':tn OR 'HEPAGALLIN N':tn OR 'HEPANEPHROL':tn OR 'HEPAR-POS':tn OR 'HEPAR-SL':tn OR 'HEPAR-SL FORTE':tn OR 'HEPARSTAD':tn OR 'KLOSTERFRAU GASTROBIN ARTISCHOCKE':tn OR 'RAPHAMAX FORTE':tn OR 'THEONIKOL':tn OR 'VALVERDE VERDAUUNG':tn OR 'ZIMEMA':tn OR 'CHOPHYTOL':tn OR 'HEPA-S':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

332. *Atropa*

'BELLADONNA LEAF DRY EXTRACT, STANDARDISED' OR 'BELLADONNAE FOLII EXTRACTUM SICCUM NORMATUM' OR 'BELLADONE (FEUILLE DE), EXTRAIT SEC TITRÉ DE' OR 'ATROPA BELLADONNA' OR 'DEADLY NIGHTSHADE' OR 'BELLADONNA' OR 'EXTRACTO DE BELLADONA' OR 'VILKOGAS TINKTŪRA' OR 'ATROPA BELLADONA ROOT SOFT EXTRACT 4:1, EXTRACTION SOLVENT ETHANOL 70% V/V' OR 'BELLADONNAE RADICIS EXTRACTUM SPISSUM' OR 'WYCIĄG GĘSTY Z KORZENIA POKRZYKU' OR 'ACONITUM COMP.' OR 'ACONITUM PENTARKAN' OR 'ANGIPAX' OR 'ANTISPASMINA COLICA' OR

‘ANTISPASMINA COLICA FORTE’ OR ‘APIS BELLADONNA’ OR ‘APIS/BELLADONNA CUM MERCURIO’ OR ‘AUGENTROPFEN’ OR ‘AURUM / BELLADONNA COMP.’ OR ‘AURUM/BELLADONNA COMP.’ OR ‘BELLADONA ORRAVAN’ OR ‘BELLADONNA’ OR ‘BERBERIS/APIS COMP.’ OR ‘BIOSPASMIL’ OR ‘BRONCHO - ENTOXIN N’ OR ‘BRYONIA / SPONGIA COMP.’ OR ‘BRYONIA COMP.’ OR ‘CAUSTICUM PENTARKAN H’ OR ‘CONTRAINFECT’:tn OR ‘CORYZALIA’:tn OR ‘ENUROPLANT N’:tn OR ‘ERYSIDORON 1’:tn OR ‘ERYSIDORON NR.1’:tn OR ‘FEBRO-CYL L’:tn OR ‘GASTRI-LOGES N’:tn OR ‘GASTRITIS’:tn OR ‘GASTRO PASC’:tn OR ‘GELSEMIUM / BRYONIA COMP.’:tn OR ‘GLOBULI GEGEN FIEBER UND GRIPPE NR. 2’:tn OR ‘GLOBULI GEGEN HALSWEH’:tn OR ‘HUSTEEL’:tn OR ‘KAPSIPLAST’:tn OR ‘KEFALGIN’:tn OR ‘LACHESIS COMP.’:tn OR ‘MAGEN-KOMPLEX L’:tn OR ‘PASCORENAL’:tn OR ‘PERIODONTIUM/SILICEA COMP.’:tn OR ‘PFLÜGERPLEX BELLADONNA 182’:tn OR ‘PFLÜGERPLEX FRAXINUS 339 H’:tn OR ‘PHYTOTUX COMPLEXE’:tn OR ‘R1’:tn OR ‘R9’:tn OR ‘RANUNCULUS PENTARKAN D’:tn OR ‘SAINTBOIS’:tn OR ‘SILICEA COMP.’:tn OR ‘SINUSPAX’:tn OR ‘SOLIDAGO’:tn OR ‘SOLIDAGO N OLIGOPLEX’:tn OR ‘SPASMOFIDES S’:tn OR ‘SPASTICOL’:tn OR ‘SPIGELON’:tn OR ‘SULFUR PENTARKAN H’:tn OR ‘TABLETTEN GEGEN ANGINA’:tn OR ‘TANAGEL DURBÁN’:tn OR ‘THYREOIDEA COMP.’:tn OR ‘TROPFEN GEGEN KOPFWEH’:tn OR ‘TROPFEN GEGEN PERIODENBESCHWERDEN’:tn OR ‘ULCO-CYL L’:tn OR ‘VISCUM COMP.’:tn OR ‘VOCARA’:tn OR ‘YERBA SANTA S OLIGOPLEX’:tn OR ‘ZINNOBER COMP’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

333. *Linum*

‘LINI OLEUM VIRGINALE’ OR ‘LINSEED’ OR ‘LINUM USITATISSIMUM SEED’ OR ‘LINI SEMEN’ OR ‘FLAX SEED’ OR ‘LINŲ SĖKLOS’ OR ‘SEMILLA DE LINO’ OR ‘LINUM USITATISSIMUM L. SEMEN’ OR ‘LINI OLEUM VIRGINALE 3:1’ OR ‘CONCHAE COMP.’:tn OR ‘FITOLIZYN’:tn OR ‘FITOLIZYNA’:tn OR ‘LINOMAG’:tn OR ‘LINŲ SĖKLOS ŠVF’:tn OR ‘PFLÜGERPLEX SINAPIS 107’:tn OR ‘SANTALUM ALBUM N OLIGOPLEX’:tn OR ‘SENEGA PENTARKAN S’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR

'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

334. *Betula*

'AUSZUG (10:1,3) AUS BETULA (FOLIUM), JUNIPERI PSEUDO-FRUCTUS (5:1,5) (AUSZUGSMITTEL: TRINKWASSER, SACCHAROSE, HONIG, CITRONENSÄURE-MONOHYDRAT)' OR 'BETULAE FOLIUM' OR 'BETULAE FOLIUM' OR 'BOULEAU (FEUILLE DE)' OR 'CARBO BETULAE' OR 'PYŁEK BRZOZY' OR 'BERKENPOLLEN' OR 'BIRKENPOLLEN' OR 'BETULA' OR 'BIRCH' OR 'BRZOZA BIAŁA' OR 'BERK' OR 'BETULLA' OR 'BOULEAU' OR 'ABEDUL' OR 'BIRKE' OR 'EXTRAKT AUS BIRKENPOLLEN' OR 'PRESSED JUICE FROM FRESH BIRCH LEAVES (1 : 2.05 – 2.40)' OR 'PRESS-SAFT AUS FRISCHEN BIRKENBLÄTTERN (1 : 2,05 – 2,40)' OR 'SWEET BIRCH OIL' OR 'SWEET BRICH OIL' OR 'BETULAE FOLII EXTRACTUM AQUOSUM SICCUM' OR 'TROCKENEXTRAKT AUS BIRKENBLÄTTERN (4-8:1)' OR 'ALK 108 BETULA VERRUCOSA (RØD EL)' OR 'ALK 108 BETULA VERRUCOSA (VORTEBIRK)' OR 'ALK-DEPOT SQ 108 BIRKE' OR 'ALK-DEPOT SQ 197 FRÜHBLÜHERMISCHUNG' OR 'ALK-LYOPHILISIERT SQ 108 BIRKE' OR 'ALK-PRICK SQ 108 BIRKE' OR 'ALK7 BIRKE' OR 'ALK7 FRÜHBLÜHERMISCHUNG' OR 'ALLERGOVIT BIRKE' OR 'ALLERGOVIT BIRKE + ERLE + HASEL' OR 'ALLERGOVIT GRAESER + BIRKE + ROGGEN' OR 'ALLERGOVIT GRAESER/GETREIDE + BIRKE' OR 'ALUTARD SQ' OR 'AQUAGEN SQ 108 KOIVU (BETULA VERRUCOSA) SIITEPÖLYT' OR 'AQUAGEN SQ BJÖRK' OR 'BELLADONNA / BETULA / FORMICA' OR 'BERBERIS COMPLEXE NR 83' OR 'BERBERIS COMPLEXE N°83' OR 'BETULA/MANDRAGORA COMP.' OR 'BIRKE':tn OR 'BIRKENBLÄTTER':tn OR 'BIRKENBLÄTTER DURCHSPÜLUNGS':tn OR 'BIRKENBLÄTTER TEE':tn OR 'CARTILAGO COMP.':tn OR 'CARTILAGO/MANDRAGORA COMP.':tn OR 'CATALET D':tn OR 'DIABETOFORT':tn OR 'ERYSIDORON 2':tn OR 'FRÜHBLÜHENDE BÄUME MISCHUNG I HAL ALLERGY':tn OR 'GENURAT':tn OR 'HAL ALLERGY PRICK TEST POLLEN':tn OR 'HAL ALLERGY PROVO TEST':tn OR 'HARNTEE STEINER':tn OR 'NATURREINER HEILPFLANZENSAFT BIRKE':tn OR 'NIERENTONIKUM':tn OR 'PANGRAMIN SLIT MONODOSE':tn OR 'PEROSALL D':tn OR 'PRICK-TESTLÖSUNG BIRKE':tn OR 'PRICK-TESTLÖSUNG BÄUME II/MITTELBLÜHER':tn OR 'PRIKTESTOPLOSSING':tn OR 'PROVOKATIONS-TESTLÖSUNG BIRKE':tn OR 'PROVOKATIONS-TESTLÖSUNG BÄUME/MITTELBLÜHER':tn OR 'PROVOKATIONSTEST':tn OR 'PURETHAL BIRKE':tn OR 'PURETHAL POJEDYNCZE':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH BRZOZA BIAŁA':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH PLATAN DRZEWA II':tn OR 'SECALE/BLEIGLANZ COMP.':tn OR 'SECALE/RETINA COMP.':tn OR 'SOLUPRICK SQ':tn OR 'STALORAL 300':tn OR 'STALORAL BIRKE':tn OR 'STALORAL BIRKE/ERLE/HASEL':tn OR 'URARTHONE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR

immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

335. *Capsicum*

'CAPSICUM' OR 'OLEORESIN CAPSICUM' OR 'OLÈORESINE DE CAPSICUM' OR 'OLEORRESINA DE CÁPSICO' OR 'CAPSICUM TINCTURE BPC' OR 'CAPSICUM FRUIT SOFT EXTRACT' OR 'ARAFARMADOL' OR 'BAUME CUROMAL' OR 'BAUME SAINT BERNARD' OR 'BISMUTUM PENTARKAN' OR 'BRONCHIAL BALSAM' OR 'BUTTERCUP SYRUP' OR 'CAPSAMOL DOLOR' OR 'CAPSICUM COMP.' OR 'CAPSIDOL':tn OR 'DULBALM':tn OR 'FIERY JACK':tn OR 'INCENA':tn OR 'KILKOF':tn OR 'MUSCUFORT':tn OR 'PRICK-TESTLÖSUNG PAPRIKA':tn OR 'SALONPAS HOT':tn OR 'SANDERSONS THROAT SPECIFIC MIXTURE':tn OR 'SOR VIRGINIA':tn OR 'STILÈNE':tn OR 'SULFUR COMP.-HEEL':tn OR 'TRAUMA-SALBE WÄRMEND MAYRHOFER':tn OR 'SALONPAS-HOT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

336. *Hamamelis*

'HAMAMELIS LEAF' OR 'HAMAMELIDIS FOLIUM' OR 'HAMAMÉLIS (FEUILLE D)' OR 'EXTRAIT FLUIDE DHAMAMÉLIS' OR 'LIQUID EXTRACT WITCH HAZEL' OR 'HAMEMELIS WATER' OR 'AQUA HAMAMELIDIS' OR 'TEINTURE DHAMAMÉLIS 1/10' OR 'FLUIDEXTRAKT AUS HAMAMELISBLÄTTERN (1:2), AUSZUGSMITTEL: ETHANOL 60% (V/V)' OR 'TROCKENEXTRAKT AUS HAMAMELISRINDE (5,0-7,7:1)' OR 'DISTILLED HAMAMELIS WATER' OR 'DISTILLED WITCH HAZEL' OR 'DISTILLED WATER OF HAMAMELIS' OR 'ACQUA DISTILLATA DI HAMAMELIS' OR 'DESTILLAT AUS FRISCHEN HAMAMELISBLÄTTERN UND -ZWEIGEN' OR 'AUSZUG AUS HAMAMELISBLÄTTERN' OR 'EXTRAIT HYDROALCOOLIQUE FLUIDE DHAMAMÉLIS' OR 'ABROPERNOL N' OR 'ACHILLEA COMP' OR 'AESCULUS' OR 'CLIMAXOL':tn OR 'CRUROHEEL S':tn OR 'DISTILLED WITCH HAZEL':tn OR 'FAKTU':tn OR 'FRAUEN-KOMPLEX L':tn OR 'HAENAL FACT SALBE':tn OR 'HAENAL HAMAMELIS ZÄPFCHEN':tn OR 'HAMAMELIS':tn OR 'HAMAMELIS-CREME-HEEL S':tn OR 'HAMAMELIS-SALBE':tn OR 'HAMAPUR':tn OR 'HAMEDERM':tn OR 'HAMETUM':tn OR 'JOUVENCE DE LABBE SOURY':tn OR 'JOUVENCE DE LABBÉ SOURY':tn OR 'JOUVENCE DE LABBÉ SOURY,':tn OR 'OPTONE':tn OR 'OPTREX':tn OR 'PAEONIA COMP.-

HEEL’:tn OR ‘PASCOVENOL’:tn OR ‘PFLÜGERPLEX PLATINUM 338 H’:tn OR ‘PHYTOMELIS’:tn OR ‘POSTERINE’:tn OR ‘R13’:tn OR ‘R28’:tn OR ‘REPROVEN’:tn OR ‘WITCH HAZEL’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

337. *Harpagophytum*

‘DEVILS CLAW ROOT’ OR ‘HARPAGOPHYTI RADIX’ OR ‘HARPAGOPHYTON (RACINE D)’ OR ‘EKSTRAKT AF HARPAGOPHYTUM’ OR ‘TROCKENEXTRAKT AUS TEUFELSKRALLENWURZEL (1,5-2,0:1), AUSZUGSMITTEL: ETHANOL 40 % (V/V)’ OR ‘TEUFELSKRALLENWURZEL’ OR ‘TROCKENEXTRAKT AUS TEUFELSKRALLENWURZEL (4,4-5,0:1)’ OR ‘HARPAGOPHYTUM’ OR ‘DEVILS CLAW’ OR ‘HARPAGOPHYTI EXTRACTUM SICCUM’ OR ‘DEVILS CLAW DRY EXTRACT (1,5-2,5:1)’ OR ‘ALLYNAT’ OR ‘ARTHRO M’ OR ‘ARTHROTABS’ OR ‘ATROSAN’ OR ‘BOMARTHROS’ OR ‘DEFENCID TEUFELSKRALLE EXTRAKT-TABLETTEN’ OR ‘DUIVELSKLAUW’:tn OR ‘FLEXI-LOGES’:tn OR ‘GLOBULI GEGEN GELENKSCHMERZEN’:tn OR ‘HARPAGOPHYTUM’:tn OR ‘HARPASOR’:tn OR ‘HARPAVIT’:tn OR ‘JOINTEEZE’:tn OR ‘JUCURBA’:tn OR ‘JUCURBA FORTE’:tn OR ‘NORMOREUM’:tn OR ‘PARGO’:tn OR ‘PASCOE-AGIL’:tn OR ‘RHEUMA-SERN’:tn OR ‘RIVOLTAN’:tn OR ‘SEDERGINE C’:tn OR ‘SIBIRISCHER GINSENG ELIXIER’:tn OR ‘SOGOON’:tn OR ‘TELTONAL’:tn OR ‘TEUFELSKRALLE’:tn OR ‘VITABIOTICS DEVILS CLAW TABLETS VITABIOTICS DEVILS CLAW TABLETS’:tn OR ‘ARPADOL’:tn OR ‘HARPADOL’:tn OR ‘HARPAGOMED’:tn OR ‘SANAFLEX’:tn OR ‘SEDERGINE C’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

338. *Calendula*

'MIXTURE OF CALENDULA EX HERBA FLOR. PRESSED JUICE AND ETHANOL 96% (1:0.33)' OR 'MISCHUNG AUS CALENDULA EX HERBA FLOR. PRESSSAFT UND ETHANOL 96% (1:0,33)' OR 'CALENDULAE FLOS' OR 'CALENDULAE FLOS' OR 'EXTRACTUM SPISSUM COMPOSITUM EX: ARNICAE ET CALENDULAE ANTHODIS; DER: 3-7:1; EKSTRAHENT: METANOL 90 %)' OR 'WYCIĄG GĘSTY ZŁOŻONY Z KOSZYCZKÓW ARNIKI I NAGIETKA DER: 3-7:1; EKSTRAHENT: METANOL 90 %' OR 'CALENDULA' OR 'MARIGOLD' OR 'SOUCI' OR 'CALENDULAE ANTHODIUM EXTRACTUM (0,09 : 1)' OR 'EKSTRAKT Z KOSZYCZKA NAGIETKA LEKARSKIEGO (0,09:1)' OR 'CALENDULAE FLORIS EXTRACTUM FLUIDUM (1:1)' OR 'WYCIĄG PŁYNNY Z NAGIETKA LEKARSKIEGO (1:1)' OR 'KLIŅĢERĪTES TINKTŪRA' OR 'ARCALEN':tn OR 'AZUCALEN':tn OR 'BORAX PENTARKAN S':tn OR 'CALENDULA':tn OR 'CALENDULA-ESSENZ':tn OR 'CALENDULA-SALBE-HEEL S':tn OR 'CALENDULAN':tn OR 'CALENDUMED':tn OR 'CEFALYMPHAT H':tn OR 'CREME AU CALENDULA':tn OR 'ENDHOMETROL':tn OR 'EPILOBIN':tn OR 'EUPHRASIA COMP.':tn OR 'HEILSALBE':tn OR 'HEMOCAL':tn OR 'HOMEOPLASMINE':tn OR 'HOMEOPTIC':tn OR 'HOMEOVOX':tn OR 'KALENDULA ZIEDE':tn OR 'KLIŅĢERĪTES TINKTŪRA':tn OR 'MAŚĆ NAGIETKOWA':tn OR 'MERCURIALIS':tn OR 'MERCURIALIS COMP.':tn OR 'MUNDSCHLEIMHAUT- UND GURGELMITTEL':tn OR 'NAGIETEK FIX':tn OR 'NARANOTOX COMP.':tn OR 'POMMADE AU CALENDULA LHF':tn OR 'R55':tn OR 'RINGELBLUMENBLÜTEN':tn OR 'SEDATIF PC':tn OR 'SÉDATIF PC':tn OR 'VAGICAL':tn OR 'SEDATIF PC':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

339. *Salvia*

'SAGE LEAF TINCTURE' OR 'TINKTUR AUS SALBEIBLAETTERN' OR 'SAGE LEAF (SALVIA OFFICINALIS)' OR 'SALVIAE FOLIUM' OR 'VAISTINIŲ ŠALAVIJŲ LAPAI' OR 'SALVIAE OFFICINALIS FOLIUM' OR 'SAGE LEAF FLUID EXTRACT (DER 1:4-5, EXTRACTION MEDIUM ETHANOL 50% V/V)' OR 'AUSZUG AUS SALBEIBLÄTTERN (DEV 1:4-5, AUSZUGSMITTEL 50% ETHANOL V/V)' OR 'SALVIAE OFFICINALIS AETHEROLEUM' OR 'ACEITE ESENCIAL DE SALVIA OFFICINALIS' OR 'SAGE LEAVES, ALCOHOLIC LIQUID EXTRACT' OR 'ALKOHOLISCHER FLÜSSIGEXTRAKT AUS SALBEIBLÄTTERN' OR 'PRESSED JUICE FROM FRESH SAGE HERB' OR 'PRESS-SAFT AUS FRISCHEM SALBEIKRAUT' OR 'SALVIA' OR 'SAUGE' OR 'SAGE TINCTURE' OR 'SALVIAE TINCTURA' OR 'SALVIAE OLEUM' OR 'SAGE OIL' OR 'SALBEIÖL' OR

‘ETERIČNO OLJE ŽAJBLJA’ OR ‘ŠALVIOVÁ SILICA’ OR ‘OLEJEK SZAŁWIOWY’ OR ‘SALVIJAS EĻĻA’ OR ‘ŠALAVIJŲ ETERINIS ALIEJUS’ OR ‘ZSÁLYAOLAJ’ OR ‘ETERIČNO ULJE KADULJE’ OR ‘SALVIAÖLJY’ OR ‘SALBEIÖL’ OR ‘ŠALVĚJOVÁ SILICE’ OR ‘SAGE LEAF FLUID EXTRACT’ OR ‘FLÜSSIGEXTRAKT AUS SALBEIBLÄTTERN’ OR ‘AMARA’:tn OR ‘APERISAN’:tn OR ‘ARCHANGELICA COMP.’:tn OR ‘DIABETAN’:tn OR ‘FLORADIX SPITZWEGERICH-SAFT’:tn OR ‘FLORSALMIN’:tn OR ‘JABORANDI PENTARKAN S’:tn OR ‘KNEIPP SALBEIBLÄTTER TEE’:tn OR ‘LIŚĆ SZAŁWII’:tn OR ‘NATURREINER HEILPFLANZENSAFT SALBEI’:tn OR ‘PFLÜGERPLEX SALVIA 122’:tn OR ‘PHYTOVIR’:tn OR ‘SALBEI’:tn OR ‘SALBEIBLÄTTER’:tn OR ‘SWEATOSAN’:tn OR ‘SZAŁWIA FIX’:tn OR ‘TROPFEN GEGEN STARKES SCHWITZEN’:tn OR ‘VAISTINIŲ ŠALAVIJŲ LAPAI ŠVF’:tn OR ‘VALVERDE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

340. *Avena*

‘AVENA FATUA WHOLE.’ OR ‘VĒJAUZA’ OR ‘WÄSSRIGER AUSZUG MIT ZUCKER AUS AVENA SATIVA, HERBA REC. (PFLANZE : WASSER : ZUCKER = 2 : 4 : 4)’ OR ‘AVENA’ OR ‘AVOINE’ OR ‘AVENA’ OR ‘HAFER’ OR ‘AUZAS’ OR ‘OATMEAL’ OR ‘AVENAE HERBAE RECENTIS INTRACTUM (1:1)’ OR ‘OAT’ OR ‘HAFERKORN’ OR ‘CULTIVATED OAT POLLEN’ OR ‘OATS POLLEN’ OR ‘HAFERPOLLEN’ OR ‘EXTRAKT AUS HAFERPOLLEN’ OR ‘ALK 781 HAVREMEL’ OR ‘ALK-PRICK N 781 HAFERMEHL’ OR ‘BERUHIGUNGS-KOMPLEX L’ OR ‘CEFANEURO’ OR ‘DORM’:tn OR ‘ERHOLUNGSGLOBULI’:tn OR ‘GLOBULI GEGEN SCHLAFSTÖRUNGEN’:tn OR ‘HAFER’:tn OR ‘HAFERKORN’:tn OR ‘LYCOAKTIN’:tn OR ‘NERVOREGIN TROPFEN’:tn OR ‘PRICK-TESTLÖSUNG HAFER’:tn OR ‘PRICK-TESTLÖSUNG HAFERMEHL’:tn OR ‘PROVOKATIONS-TESTLÖSUNG ASPERGILLUS FUMIGATUS’:tn OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH MĄKA OWSIANA’:tn OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH OWIES’:tn OR ‘SEDA-DO’:tn OR ‘STRESSDORON’:tn OR ‘THYREO’:tn OR ‘NEUREXAN’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

341. *Passiflora*

'WÄSSRIGER AUSZUG MIT ZUCKER AUS PASSIFLORA CAERULEA, HERBA REC.' OR 'PASSIFLORAE HERBA' OR 'PASSIFLORAE HERBA' OR 'PASSIFLORA' OR 'PASSION FLOWER' OR 'PASSIFLORE' OR 'PASSIFLORA INCARNATA' OR 'DRY EXTRACT OF PASSION FLOWER' OR 'NALEWKA Z ZIELA MĘCZENNICY' OR 'PASSIONFLOWER DRY EXTRACT' OR 'WYCIĄG PŁUNNY Z PASSIFLORY' OR 'SUCHY WYCIĄG Z ZIELA MĘCZENNICY' OR 'TROCKENEXTRAKT AUS PASSIONSBLUMENKRAUT' OR 'HYPERICI HERBA-LUPULOS-CRATAEGI FOLIUM CUM FLORE-VALERIANAE RADIX-SAMBUCUS FLOWERS-MELISSA-PASSION FLOWER' OR 'PASSIONSBLUMENKRAUT TE (5-7:1), ETHANOL 60% (V/V)' OR 'ALPINAMED PASSELYT' OR 'DYSTO-LOGES S':tn OR 'HOMEOGENE 46':tn OR 'KYTTA SEDATIVUM FÜR DEN TAG':tn OR 'NATRACALM UK':tn OR 'NEUROSELECT':tn OR 'PASANG':tn OR 'PASCOFLAIR':tn OR 'PASINAT':tn OR 'PASSIONSBLUMENKRAUT TEE':tn OR 'POTTERS NODOFF':tn OR 'POTTERS TENSION RELIEF':tn OR 'SCHLAF-UND BERUHIGUNGSTEE SOLU DORMIX':tn OR 'SCHLAF- UND ENTSPANNUNGSTROPFEN':tn OR 'SEDINAL':tn OR 'SPASCUPREEL':tn OR 'VALVERDE PASSIFLOR FORTE':tn OR 'PASSIFLORINE':tn OR 'PASSIONSBLUME LIORAN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

342. *Artemisia*

'WORMWOOD DRY EXTRACT' OR 'WERMUTKRAUT-TROCKENEXTRAKT' OR 'WÄSSRIGER EXTRAKT AUS WERMUTKRAUT' OR 'ABSINTHIUM' OR 'ABSINTHE' OR 'VĪBOTNE' OR 'WERMUTKRAUT' OR 'MUGWORT' OR 'WORMWOOD' OR 'ASSENZIO SELVATICO' OR 'ARMOISE' OR 'MUGWORD' OR 'BEIFUBPOLLEN' OR 'TINCTURE FROM WORMWOOD HERB' OR 'WERMUTKRAUTEXTRAKT' OR 'EXTRAKT AUS BEIFUSSPOLLEN' OR 'ARTEMISIA' OR 'ARTEMISA' OR 'ALK 312 ARTEMISIA VULGARIS (GRÅ BYNKE)' OR 'ALK 312 ARTEMISIA VULGARIS (GRÅBYNKE)' OR 'ALK-PRICK SQ 312 BEIFUSS' OR 'ALUTARD SQ GRÅBO' OR 'AQUAGEN SQ 312 PUJO (ARTEMISIA VULGARIS) SIITEPÖLYT' OR 'AQUAGEN SQ GRÅBO' OR 'CEFARHEUMIN S' OR 'CEFATROPIN N' OR 'FLATULINI' OR 'GEMEINER BEIFUß HAL ALLERGY' OR

‘GENTIANA MAGEN’ OR ‘KARČIŲJŲ KIEČIŲ ŽOLĖ ŠVF’ OR ‘MAGEN-DARMTROPFEN N COSMOCHEMA’ OR ‘PRICK-TESTLÖSUNG BEIFUß, GEMEINER’ OR ‘PROVOKATIONS-TESTLÖSUNG BEIFUß, GEMEINER’ OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH BYLICA POSPOLITA’ OR ‘SOLUPRICK SQ 312 PUJO (ARTEMISIA VULGARIS) SIITEPÖLYT’ OR ‘SOLUPRICK SQ GRÅBO’:tn OR ‘SOLUPRICK SQ ONKRUIDPOLLEN’:tn OR ‘SOLUPRICK SQ WEED POLLEN ARTEMISIA VULGARIS (MUGWORT)’:tn OR ‘TAMARINDUS N OLIGOPLEX’:tn OR ‘VENTRIGUTT’:tn OR ‘WERMUTKRAUT’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

343. *Melissa*

‘DRY EXTRACT OF MELISSA MEDICINALIS’ OR ‘SUCHÝ EXTRAKT Z LISTU MEDOVKY LEKÁRSKEJ’ OR ‘MELISSA LEAF’ OR ‘MELISSAE FOLIUM’ OR ‘LISTA NAVADNE MELISE’ OR ‘MELISSAE FOLIUM’ OR ‘LIŚCI MELISY’ OR ‘PAGAMINTO IŠ MELISŲ LAPŲ’ OR ‘MELISSAE FOLIUM’ OR ‘ORVOSI CITROMFŰ LEVÉL’ OR ‘MELISSENBLÄTTERN’ OR ‘MELISSENBLÄTTER’ OR ‘CITRONMELISSEBLAD’ OR ‘MELISSAE FOLIUM’ OR ‘MAJORANA, HERBA / MELISSAE FOLIUM, OL. CACAO EXTR.’ OR ‘MELISSA OIL’ OR ‘MELISSZA OLAJ’ OR ‘MELISSENÖL’ OR ‘MEDUŇKOVÁ SILICE’ OR ‘EXTRACTO METANÓLICO SECO DE HOJAS DE MELISSA OFFICINALIS’ OR ‘MELISSA OFFICINALIS’ OR ‘MELISSAE HERBA’ OR ‘MELISSAE FOLII DRY AQUEOUS EXTRACT’ OR ‘MELISSAE FOLII EXTRACTUM AQUOSUM SICCUM’ OR ‘MELISSA’ OR ‘LEMON BALM’ OR ‘MÉLISSE’ OR ‘MELISSAE FOLII EXTRACTUM SICCUM (DER 4-6:1)’ OR ‘TROCKENEXTRAKT AUS MELISSENBLÄTTERN’ OR ‘LIQUID EXTRACT FROM VALERIAN ROOT/ ANGELICA ROOT/ MELISSA LEAF/ HOP STROBILE/ LAVENDER FLOWER (6/4/5/2/3) 1:2’ OR ‘SKYSTASIS EKSTRAKTAS (1:2) IŠ VALERIJONŲ ŠAKNŲ / ŠVENTAGARŠVĖS ŠAKNŲ / MELISŲ LAPŲ / APYNIŲ SPURGŲ / LEVANDŲ ŽIEDŲ (6/4/5/2/3)’ OR ‘EXTRACTUM FLUIDUM EX: MILLEFOLII HERBA, MARRUBII HERBA, MELISSAE FOLIO, FOENICULI FRUCTU’ OR ‘WYCIĄG PŁYNNY ZŁOŻONY Z: ZIELA KRWAWNIKA, ZIELA SZANTY, LIŚCIA MELISY I OWOCU KOPRU WŁOSKIEGO’ OR ‘TORRT EXTRACT AV MELISSA OFFICINALIS L.’ OR ‘FOLIUM MELISSAE EXTRACT’ OR ‘DICKEXTRAKT AUS MELISSENBLÄTTERN (2,3-3,0:1), AUSZUGSMITTEL: WASSER’ OR ‘MELISSAE EXTRACTUM SICCUM’ OR ‘ABDOMILON N’ OR ‘AMAROSAL’ OR ‘DROGENS STÆRK BALDRIAN MED CITRONMELISSE’ OR ‘EAU DES CARMES BOYER’ OR ‘GASTROVEGETALIN’ OR ‘LIŚĆ MELISY’ OR ‘LOMAHERPAN’ OR ‘MAJORANA / MELISSA’ OR ‘MAJORANA / MELISSA WELEDA’ OR ‘ME-SABONA ’ OR ‘MELISA FIX’:tn OR ‘MELISANA’:tn OR ‘MELISSA/SEPIA COMP.’:tn OR ‘MELISSENBLÄTTER’:tn OR ‘MELISSENGEIST’:tn OR ‘MELISSENÖL’:tn OR ‘NERVEN-TEE NA’:tn OR ‘NERVINUM FIX’:tn OR ‘NEUROMED’:tn OR ‘SAVEDORM ’:tn OR ‘SEDINFANT ’:tn OR ‘SONGHA’:tn OR ‘VITALIA STÆRK BALDRIAN MED CITRONMELISSE’:tn OR ‘IBEROGAST’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side

effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

344. *Vitex*

'VITEX AGNUS CASTUS' OR 'CHASTE TREE' OR 'CHASTEBERRY' OR 'KEUSCHLAMMFRÜCHTEN' OR 'TROCKENEXTRAKT AUS KEUSCHLAMMFRÜCHTEN (7-13 : 1)' OR 'DRY EXTRACT OF CHASTE TREE FRUITS (7-13 : 1)' OR 'TROCKENEXTRAKT AUS KEUSCHLAMMFRÜCHTEN (10-16:1)' OR 'DRY EXTRACT OF AGNUS CASTUS FRUIT (7-13:1)' OR 'AGNO-SABONA ' OR 'AGNOLYT':tn OR 'AGNUS CASTUS':tn OR 'AGNUS SANOL':tn OR 'AGNUSFEMINA':tn OR 'BIOFEM':tn OR 'CEFANORM':tn OR 'DAMIANA N OLIGOPLEX':tn OR 'DR. BÖHM MÖNCHSPFEFFER':tn OR 'DYSMENORM':tn OR 'FEMICUR N':tn OR 'FLUOR-ZÄPFCHEN S COSMOCHEMA':tn OR 'MÖNCHSPFEFFER RATIOPHARM':tn OR 'PASCOFEMIN SL':tn OR 'PREMEEZE':tn OR 'R41':tn OR 'SARAI':tn OR 'STROTAN':tn OR 'TONDINEL COMP. PFLÜGER':tn OR 'AGNOLYT':tn OR 'AGNUS CASTUS':tn OR 'PREMENS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

345. *Equisteum*

'BETULAE FOLIUM' OR 'BIRCH LEAF' OR 'BETULAE FOLIUM' OR 'BOULEAU (FEUILLE DE)' OR 'HORSETAIL STEM' OR 'PRÊLE (TIGE DE)' OR 'EQUISETUM' OR 'COLA DE CABALLO' OR 'HORSETAIL' OR 'SCHACHTELHALMKRAUT' OR 'EXTRACT OF EQUISETUM ARVENSE' OR 'SCHACHTELHALMKRAUT -

TROCKENEXTRAKT' OR 'EQUISETI HERBA' OR 'ZIELE SKRZYPU' OR 'EQUISETI HERBA':tn OR 'ZINNKRAUT':tn OR 'AURUM D30 / EQUISETUM ARVENSE D20 AA':tn OR 'AURUM/EQUISETUM I':tn OR 'AURUM/EQUISETUM II':tn OR 'BLASEN- UND NIERENTEE':tn OR 'CANTHARIS BLASEN':tn OR 'CYSTISORIN N':tn OR 'DISCI COMP. CUM NICOTIANA':tn OR 'DISCI COMP. CUM PULSATILLA':tn OR 'DISCI COMP. CUM STANNO':tn OR 'DISCI/VISCUM COMP. CUM STANNO':tn OR 'DIURINAT':tn OR 'DIURISIL':tn OR 'DURCHSPÜLUNGSTEE':tn OR 'ENTSCHLACKUNGS-TEE':tn OR 'EQUISETUM':tn OR 'EQUISETUM/FORMICA':tn OR 'EQUISETUM/STANNUM':tn OR 'EQUISETUM/VISCUM':tn OR 'FUGACID ':tn OR 'HANONEPHRIN':tn OR 'HARNSÄURELÖSER-TEE':tn OR 'KNEIPP BLASEN- & NIEREN TEE':tn OR 'LENS VISCUM COMP.':tn OR 'LIEN COMP.':tn OR 'LYMPHOMYOSOT':tn OR 'NIEREN-& BLASEN-TEE':tn OR 'PANCREAS/EQUISETUM':tn OR 'POTTERS ANTITIS CYSTITIS RELIEF':tn OR 'R18':tn OR 'RENES/EQUISETUM COMP.':tn OR 'SKRZYP FIX':tn OR 'UROSAN FIX':tn OR 'ZIELE SKRZYPU':tn OR 'ZINNKRAUT':tn OR 'PROSTATE FORMULA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

346. *Ricinus*

'CASTOR OIL VIRGIN' OR 'RICINI OLEUM VIRGINALE' OR 'NEAPSTRĀDĀTA RĪCINEĻĻA' OR 'NATŪRALUSIS RICINOS ALIEJUS' OR 'RICINI OLEUM VIRGINALE' OR 'SZŰZ RICINUSOLAJ' OR 'RICIN (HUILE DE) VIERGE' OR 'NATIVES RIZINUSÖL' OR 'PANENSKÝ RICINOVÝ OLEJ' OR 'CASTOR OIL' OR 'RIZINUSÖL':tn OR 'RICIN OIL':tn OR 'OLEJ RYCYNOWY':tn OR 'RICINOLJA':tn OR 'RICINUSOVO OLJE':tn OR 'RICÍNOVÝ OLEJ':tn OR 'ULEI DE RICIN':tn OR 'ÓLEO DE CASTOR':tn OR 'ÓLEO DE RÍCINO':tn OR 'OLEJ RYCYNOWY':tn OR 'RICINUSOLJE':tn OR 'CASTOR OLIE':tn OR 'RICINUSOLIE':tn OR 'ŻEJT IR-RIĠNU':tn OR 'RICINEĻĻA':tn OR 'OLIO DI RICINO':tn OR 'RICINUSOLAJ':tn OR 'RICINUSOVO ULJE':tn OR 'HUILE DE RICIN':tn OR 'RISIINIÖLJY':tn OR 'RIITSINUSE SEEMNETEST SAADUD ÕLI':tn OR 'ACEITE DE RICINO':tn OR 'OLEUM RICINI':tn OR 'CASTOR OIL':tn OR 'RIZINUSÖL':tn OR 'RICINUSOLIE':tn OR 'RICINOVÝ OLEJ':tn OR 'RAFFINIERTES RIZINUSÖL':tn OR 'RISINUSOLIE RENSET':tn OR 'RICINUSOLIE RENSET':tn OR 'ABFÜHR N AKUT':tn OR 'ABFÜHR SN':tn OR 'ABFÜHR-KAPSELN RIZINOL':tn OR 'ABFÜHRKAPSELN':tn OR 'LAXOPOL':tn OR 'LINITUL':tn OR 'OLEJ RYCYNOWY':tn OR 'OLEUM RICINI':tn OR 'OTOCERUM':tn OR 'RICINOS ALIEJUS VALENTIS':tn OR 'RĪCINEĻĻA':tn OR 'SURGICAL SPIRIT BP':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND

'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

347. *Phleum*

'TIMOTHY GRASS POLLEN EXTRACT' OR 'PHLEUM PRATENSE' OR 'CODOLINA' OR 'PHLÉOLE' OR 'FLEO DE LOS PRADOS' OR 'TIMOTHY' OR 'WIESENLIESCHGRAS' OR 'PHLEUM PRATENSE L.' OR 'TIMOTIŊŠ' OR 'PHLEUM PRATENSE POLLEN' OR 'GRASS POLLEN THICK EXTRACT (RYE : TIMOTHY GRASS : MAIZE; 30:1.5:1)' OR 'CERNITIN T 60 (SECALE CEREALE : PHLEUM PRATENSE : ZEA MAYS; 30:1,5:1)' OR 'DICKEXTRAKT AUS GRÄSERPOLLEN (ROGGEN : TIMOTHY GRAS : MAIS; 30:1,5:1)' OR 'GRASS POLLEN ALLERGEN EXTRACT FROM COCKSFOOT , SWEET VERNAL GRASS , RYE GRASS , MEADOW GRASS AND TIMOTHY' OR 'ALERGENSKI IZVLEČEK IZ CVETNEGA PRAHU NASLEDNJIH TRAV: PASJE TRAVE, DIŠEČE BOLJKE, TRPEŽNE LJULJKE, TRAVNIŠKE LATOVKE IN MAČJEGA REPA' OR 'EXTRAKT ALERGÉNOV TRÁVOVÝCH PEĽOV: REZNAČKA LALOČNATÁ, TOMKA VOŇAVÁ, MÄTONOH TRVÁCI, LIPNICA LÚČNA A TIMOTEJKA LÚČNA' OR 'EXTRACT DE ALERGEN DIN POLEN DE GRAMINEE: GOLOMĂŢ, VIŢELAR, ZÂZANIE , FIRUŢĂ ŞI TIMOFTICĂ' OR 'EXTRACTO ALERGÉNICO DO PÓLEN DE GRAMÍNEAS DE: PANASCO, GRAMA DE CHEIRO, LÓTIO, POA E FLÉO' OR 'WYCIĄG ALERGENÓW Z PYŁKÓW NASTĘPUJĄCYCH TRAW: KUPKÓWKA POSPOLITA , TOMKA WONNA , ŻYCICA TRWAŁA , WIECHLINA ŁĄKOWA ORAZ TYMOTKA ŁĄKOWA' OR 'ALLERGEENEXTRACT VAN GRASPOLLEN VAN: KROPAAR, GEWOON REUKGRAS, ENGELS RAAIGRAS , VELDBEEMDGRAS EN TIMOTHEEGRAS .' OR 'ŠĀDU ZĀLES ZIEDPUTEKŠŅU ALERGĒNU EKSTRAKTA: PARASTĀ KAMOLZĀLE , PARASTĀ SMARŽZĀLE, DAUDZGADĪGĀ AIRENE, PĻAVAS SKARENE UN PĻAVAS TIMOTIŅŠ' OR 'PAPRASTOSIOS ŠUNAŽOLĖS, KVAPIOSIOS GARDŪNYTĖS, DAUGIAMETĖS SVIDRĖS, PIEVINĖS MIGLĖS IR PAŠARINIO MOTIEJUKO ŽIEDADULKIŲ ALERGENŲ EKSTRAKTO' OR 'ESTRATTO ALLERGENICO DI POLLINE DI GRAMINACEEDI: MAZZOLINA, PALEO ODOROSO, LOGLIARELLO, ERBA DEI PRATI E CODOLINA' OR 'FŰPOLLEN ALLERGÉN KIVONAT A KÖVETKEZŐKBŐL: CSOMÓS EBÍR, ILLATOS BORJÚPÁZSIT, ANGOL PERJE, RÉTI PERJE ÉS MEZEI KOMÓCSIN' OR 'EXTRAIT ALLERGÉNIQUE DE POLLENS DES GRAMINÉES SUIVANTES: DACTYLE AGGLOMÉRÉ , FLOUVE ODORANTE, IVRAIE VIVACE , PÂTURIN DES PRÉS ET FLÉOLE DES PRÉS' OR 'HEINTAIMEDE ÕIETOLMU ALLERGEENIDE EKSTRAKT: HARILIK KERAHEIN , LÕHNAV MAARJAHEIN , KARJAMAA-RAIHEIN , AASNURMIKAS JA PÕLDTIMUT' OR 'EXTRACTO ALERGÉNICO DE POLEN DE GRAMÍNEAS DE: DÁCTILO, GRAMA DE OLOR, BALLICO, ESPIGUILLA Y FLEO DE LOS PRADOS' OR 'GRÄSERPOLLENALLERGENEXTRAKT AUS: WIESENKNÄUELGRAS,GEWÖHNLICHEN RUCHGRAS, DEUTSCHEN WEIDELGRAS,WIESENRISPENGRAS UND WIESENLIESCHGRAS.' OR 'GRAMINIS POLLINIS EXTRAKTUM: SRHA LALOČNATÁ, TOMKA VONNÁ , JÍLEK VYTRVALÝ , LIPNICE LUČNÍ A BOJÍNEK LUČNÍ' OR 'ALK-DEPOT SQ 200 GRÄSERMISCHUNG UND ROGGEN' OR 'ALK-DEPOT SQ 299 GRÄSERMISCHUNG' OR 'ALK-LYOPHILISIERT SQ 225 WIESENLIESCHGRAS' OR 'ALK-LYOPHILISIERT SQ 299 GRÄSERMISCHUNG':tn OR 'ALK-PRICK SQ 225 WIESENLIESCHGRAS ':tn OR 'ALK-PRICK SQ 299 GRÄSERMISCHUNG':tn OR 'ALK7 GRÄSERMISCHUNG UND ROGGEN':tn OR 'ALLERGOVIT GRAESER':tn OR 'ALLERGOVIT GRAESER/GETREIDE + BEIFUß':tn OR 'ALUTARD SQ 5-

GRÄS':tn OR 'ALUTARD SQ GRASFRJÓ':tn OR 'ALUTARD SQ PDL-GRÄS':tn OR 'ALUTARD SQ TIMOTEI (PHLEUM PRATENSE)':tn OR 'ALUTARD SQ TIMOTEI (PHLEUM PRATENSE), STARTPAKNING':tn OR 'ALUTARD SQ TIMOTEJ':tn OR 'AQUAGEN SQ 225 TIMOTEI (PHLEUM PRATENSE) SIITEPÖLYT':tn OR 'AQUAGEN SQ TIMOTEJ':tn OR 'CATALET T':tn OR 'GRAZAX':tn OR 'GRÄSERPOLLEN-MISCHUNG HAL ALLERGY':tn OR 'KAPPAL ':tn OR 'KEOLIUM':tn OR 'ORALAIR':tn OR 'PEROSALL T13':tn OR 'PHLEUM PRATENSE SOLUPRICK':tn OR 'POLEN DE PHLEUM PRATENSE SOLUPRICK':tn OR 'POLLSTIMOL-CERNIL TABLETTA':tn OR 'POLLSTIMOL ':tn OR 'PRICK TEST POLLEN HAL ALLERGY':tn OR 'PRICK-TESTLÖSUNG GRÄSER':tn OR 'PRICK-TESTLÖSUNG GRÄSER/GETREIDE':tn OR 'PRICK-TESTLÖSUNG WIESENLIESCHGRAS':tn OR 'PROVOKATIONS-TESTLÖSUNG GRÄSER':tn OR 'PROVOKATIONS-TESTLÖSUNG GRÄSER/GETREIDE':tn OR 'PURETHAL':tn OR 'PURETHAL GRÄSER':tn OR 'PURETHAL GRÄSER + BIRKE':tn OR 'PURETHAL GRÄSER + BÄUME':tn OR 'PURETHAL GRÄSER + GETREIDE':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH TRAWY 100%':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH TRAWY/ZBOŻA 100%':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH TYMOTKA ŁĄKOWA':tn OR 'SOLUPRCK SQ EXTRAIT ALLERGÉNIQUE DE POLLEN DE FLÉOLE DES PRÉS (PHLEUM PRATENSE)':tn OR 'SOLUPRCK SQ PHLEUM PRATENSE POLLEN':tn OR 'SOLUPRICK SQ 225 TIMOTEI (PHLEUM PRATENSE) SIITEPÖLYT':tn OR 'SOLUPRICK SQ EXTRAIT ALLERGÉNIQUE DE POLLEN DE FLÉOLE DES PRÉS (PHLEUM PRATENSE)':tn OR 'SOLUPRICK SQ GRASFRJÓ':tn OR 'SOLUPRICK SQ GRASPOLLEN':tn OR 'SOLUPRICK SQ GRASS POLLEN PHLEUM PRATENSE (TIMOTHY GRASS)':tn OR 'SOLUPRICK SQ PHLEUM PRATENSE POLLEN':tn OR 'SOLUPRICK SQ TIMOTEI':tn OR 'SOLUPRICK SQ TIMOTEJ':tn OR 'SOLUPRICK SQ TIMOTHY GRASS (PHLEUM PRATENSE) POLLEN':tn OR 'SOLUPRICK SQ WIESENLIESCHGRAS':tn OR 'WIESENLIESCHGRAS':tn OR 'WIESENLIESCHGRAS HAL ALLERGY':tn OR 'ALK 225 PHLEUM PRATENSE':tn OR 'GRAZAX':tn OR 'ORALAIR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

348. *Sambucus*

'SAMBUCI FLOS+A25A21A1:A24A1:A26A1:A25A1:A27A1:A25' OR 'SAMBUCI FLOS' OR 'SAMBUCI NIGRAE EXTRACTUM FLUIDUM' OR 'SAMBUCUS NIGRA LIQUID EXTRACT' OR 'SAMBUCUS NIGRA L.' OR 'PLŪŠKOKS' OR 'SAMBUCUS NIGRA' OR 'SAMBUCO' OR 'SUREAU' OR 'SAÚCO' OR 'HOLUNDER' OR 'SAMBUCI FRUCTUS' OR 'SAMBUCUS NIGRA FLOWER' OR 'ELDER FLOWERS' OR 'ELDER FLOWER' OR 'SUREAU (FLEUR DE)' OR 'EXTRACTUM FLUIDUM EX: FARFARAE FOLIO, SAMBUCI FLORE, ILIAE INFLORESCENTIA, SALICIS CORTICE' OR 'WYCIĄG PŁYNNY ZŁOŻONY Z: LIŚCIA PODBIAŁU, KWIATU BZU CZARNEGO, KWIATOSTANU LIPY I KORY WIERZBY' OR 'EXTRACTUM COMPOSITUM (1:2) EX: HELICHRYSI INFLORESCENTIA, MATRICARIAE FLORE, CORIANDRI FRUCTU, SAMBUCI FRUCTU' OR

‘WYCIĄG ZŁOŻONY (1:2) Z: KWIATOSTANU KOCANEK, KWIATU RUMIANKU, OWOCU KOLENDRY, OWOCU BZU CZARNEGO’ OR ‘LIQUID EXTRACT FROM MULLEIN FLOWER, LIME FLOWER, WILLIOW BARK, ELDER FLOWER’ OR ‘WYCIĄG PŁYNNY Z KWIATU DZIEWANNY, KWIATU LIPY, KORY WIERZBY, KWIATU BZU CZARNEGO’ OR ‘ATMA’:tn OR ‘CHOLESOL’:tn OR ‘CITRUS / QUARZ COMP.’:tn OR ‘HOLUNDERBLÜTEN’:tn OR ‘PATES DE REGLISSE AU SAMBUCUS’:tn OR ‘PFLÜGERPLEX ASA FOETIDA 139 H’:tn OR ‘POTTERS COLD & FLU RELIEF’:tn OR ‘POTTERS JOINT PAIN RELIEF’:tn OR ‘PYROSAL’:tn OR ‘SAMBUCUS COMP’:tn OR ‘SINUMAR’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

349. *Taraxacum*

‘DANDELION, AQUEOUS LIQUID EXTRACT’ OR ‘WÄSSRIGER EXTRAKT AUS LÖWENZAHN-GANZPFLANZE’ OR ‘TARAXACI RADIX’ OR ‘TARAXACUM OFFICINALE’ OR ‘LIONS TOOTH’ OR ‘TARAXACUM OFFICINALE‘ OR ‘TARAXACUM VULGARE’ OR ‘DANDELION’ OR ‘TARAXACUM OFFICINALIS’ OR ‘MNISZEK LEKARSKI’ OR ‘PAARDEBLOEM’ OR ‘ĀRSTNIECĪBAS PIENENE’ OR ‘DENTE DI LEONE’ OR ‘PISSENLIT’ OR ‘DIENTE DE LÉON’ OR ‘COMMON DANDELION’ OR ‘(COMMON) DANDELION’ OR ‘LÖWENZAHN’ OR ‘TARAXACUM LIQUID EXTRACT’ OR ‘FLUIDEXTRAKT AUS LÖWENZAHN-GANZPFLANZE’ OR ‘TARAXACI INTRACTUM (1:1)’ OR ‘INTRAKT Z MNISZKA LEKARSKIEGO (1:1)’ OR ‘AGROPYRON’:tn OR ‘ALK-PRICK N 351 LÖWENZAHN’:tn OR ‘BOOTS HERBAL SLIM AID’:tn OR ‘CUPARCEN HM INJ.’:tn OR ‘DIGESTO’:tn OR ‘GASTRIL’:tn OR ‘LÖWENZAHN’:tn OR ‘PANKREATICUM’:tn OR ‘PAVERYSAT L’:tn OR ‘POTTERS SLIM AID’:tn OR ‘PRICK-TESTLÖSUNG LÖWENZAHN’:tn OR ‘PROVOKATIONS-TESTLÖSUNG LÖWENZAHN’:tn OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH MNISZEK LEKARSKI’:tn OR ‘TARAXACUM STANNO CULTUM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

350. *Viscum*

'VISCUM ALBUM, DRY EXTRACT' OR 'TROCKENEXTRAKT AUS MISTELKRAUT' OR 'MISTLETOE EXTRACT' OR 'VISCUM ALBUM' OR 'EUROPEAN MISTLETOE' OR 'VISCUM ALBUM' OR 'VISCUM ALBUM HERBA' OR 'VISCI HERBAE INTRACTUM (1:1)' OR 'VISCI HERBA' OR 'MISTELKRAUT-PULVER' OR 'ABNOBAVISCUM':tn OR 'ARTERIA-HEEL':tn OR 'ARTERIA-HEEL N':tn OR 'ARTHROCALMAN':tn OR 'HELIXOR A':tn OR 'HELIXOR M':tn OR 'HELIXOR P':tn OR 'HOMEO-ORTHIM':tn OR 'HORNERZ CORPUS VITREUM COMP.':tn OR 'HORNERZ/CARTILAGO COMP.':tn OR 'HORNERZ/CORPUS VITREUM COMP.':tn OR 'ISCADOR M':tn OR 'ISCADOR P':tn OR 'ISCADOR P C. HG':tn OR 'ISCADOR QU':tn OR 'ISCADOR U C. HG':tn OR 'ISCADOR M':tn OR 'ISCADOR QU':tn OR 'ISCUCIN ABIETIS':tn OR 'ISCUCIN MALI':tn OR 'ISCUCIN PINI':tn OR 'ISCUCIN POPULI':tn OR 'ISOREL A (ABIETIS)':tn OR 'ISOREL M (MALI)':tn OR 'ISOREL P (PINI)':tn OR 'LEKTINOL':tn OR 'MAGNESIT/MAMMA COMP.':tn OR 'MISTEL-KRÄUTERTABLETTEN':tn OR 'PLENOSOL':tn OR 'VERTIZIN':tn OR 'VISCUM ALBUM HM':tn OR 'VISCUM ALBUM S OLIGOPLEX':tn OR 'ABNOBAVISCUM':tn OR 'HELIXOR P':tn OR 'ISCADOR M':tn OR 'ISCADOR QU C. HG':tn OR 'MISTEL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

351. *Citrus*

'BITTER-ORANGE EPICARP AND MESOCARP' OR 'AURANTII AMARI EPICARPIUM ET MESOCARPIUM' OR 'CITRUS LIMONUM (610)' OR 'GRAPEFRUIT':tn OR 'WÄSSRIGER EXTRAKT AUS POMERANZENSCHALE':tn OR 'SWEET ORANGE PEEL':tn OR 'SÜßORANGENSCHALEN':tn OR 'CITRUS AURANTIUM':tn OR 'BITTER ORANGE':tn OR 'NATURAL LEMON OILS':tn OR 'OIL OF LEMON':tn OR 'LIMONIS AETHEROLEUM':tn OR 'CITRONOLJA':tn OR 'NARAVNA LIMONINA OLJA':tn OR 'CITRÓNOVÁ SILICA':tn OR 'ULEIURI NATURALE DE LĂMÂIE':tn OR 'OLEJEK CYTRYNOWY':tn OR 'CITROENOLIE':tn OR 'CITRINŲ ETERINIO ALIEJAUS':tn OR 'CITROM ILLÓOLAJ':tn OR 'HUILE ESSENTIELLE DE CITRON':tn OR 'ACEITE DE LIMON':tn OR 'ACEITE ESENCIAL DE LIMÓN':tn OR 'CITRONENÖL':tn OR 'ZITRONENÖL':tn OR 'CITRÓNOVÁ SILICE':tn OR 'ARANCIO TINTURA':tn OR 'TEINTURE DORANGE':tn

OR ‘OLEJEK POMARAŃCZOWY’:tn OR ‘APELSINOLJA’:tn OR ‘OLJE POMARANČ’:tn OR ‘POMARAČOVÝ OLEJ’:tn OR ‘SILICA OPLODIA SLADKÉHO POMARANČA’:tn OR ‘ULEI DE PORTOCALĂ’:tn OR ‘ULEI VOLATIL DE PORTOCALE’:tn OR ‘OLEJEK POMARAŃCZOWY’:tn OR ‘APPELSINOLJE’:tn OR ‘APELSINŲ ETERINIS ALIEJUS’:tn OR ‘OLIO DARANCIA’:tn OR ‘ESSENZA DARANCIO’:tn OR ‘OLIO DARANCIO’:tn OR ‘APPELSÍNUOLÍU’:tn OR ‘APPELSÍNUOLÍA’:tn OR ‘NARANCSOLAJ’:tn OR ‘ULJE NARANCE’:tn OR ‘HUILE DORANGE’:tn OR ‘APPELSIINIÖLJY’:tn OR ‘APELSINIÕLI’:tn OR ‘ACEITE DE NARANJA’:tn OR ‘ORANGENÖL’:tn OR ‘APPELSINOLIE’:tn OR ‘SILICE OPLODÍ SLADKÉHO POMERANČE’:tn OR ‘CITRUS NOBILIS’:tn OR ‘CLEMENTINE’:tn OR ‘KLEMENTYNKA’:tn OR ‘MANDARIJN’:tn OR ‘CLEMENTINE’:tn OR ‘CITRUS LIMON’:tn OR ‘BITTERORANGENSCHALE’:tn OR ‘OPLODJA GRENKEGA POMARANČEVCA’:tn OR ‘OPLODJA GRENKEGA POMARANČEVCA’:tn OR ‘OWOCNI POMARAŃCZY’:tn OR ‘OWOCNI POMARANCZY’:tn OR ‘APELSINŲ VAISIŲ ŽIEVELIŲ’:tn OR ‘POMERANZENSCHALE’:tn OR ‘LIME POLLEN’:tn OR ‘LINDENPOLLEN’:tn OR ‘ORANGE’:tn OR ‘APELSIN’:tn OR ‘SINAASAPPEL’:tn OR ‘APELSĪNU’:tn OR ‘APPELSÍNU’:tn OR ‘ORANGE’:tn OR ‘NARANJA’:tn OR ‘ORANGE’:tn OR ‘APPELSIN’:tn OR ‘ULEI DE PORTOCALE FLA CP’:tn OR ‘ÓLEO DE LARANJA FLA CP’:tn OR ‘SINAASAPPELOLIE FLA CP’:tn OR ‘HUILES ESSENTIELLES DORANGE FLA CP’:tn OR ‘APPELSIINIÖLJY FLA CP’:tn OR ‘ALK 603 APPELSIN’:tn OR ‘ALK-PRICK N 603 ORANGE’:tn OR ‘ALK-PRICK N 610 ZITRONE’:tn OR ‘APFELSINE’:tn OR ‘CITRUS 10%’:tn OR ‘CITRUS E FRUCTIBUS/CYDONIA E FRUCTIBUS’:tn OR ‘EPICUTANTEST-TROLAB D0502’:tn OR ‘EPICUTANTEST-TROLAB D1309’:tn OR ‘EPICUTANTEST-TROLAB D1356’:tn OR ‘GENCYDO’:tn OR ‘HEUSCHNUPFENSPRAY’:tn OR ‘LINDE’:tn OR ‘PRICK-TESTLÖSUNG APFELSINE (ORANGE)’:tn OR ‘PRICK-TESTLÖSUNG CLEMENTINE’:tn OR ‘PRICK-TESTLÖSUNG GRAPEFRUIT’:tn OR ‘SILICEA COLLOIDALIS COMP.’:tn OR ‘TROLAB E0502’:tn OR ‘TROLAB E1309’:tn OR ‘TROLAB E1356’:tn OR ‘VC15’:tn OR ‘GENCYDO’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

352. *Corylus*

‘CORYLUS AVELLANA’ OR ‘NOCCIOLO’ OR ‘NOISETIER’ OR ‘AVELLANO’ OR ‘HASEL-STRAUCH’ OR ‘HAZELNUT’ OR ‘CORYLUS AVELLANA L.’ OR ‘LAZDA’ OR ‘CORYLUS AVELLANA POLLEN’ OR ‘EXTRAKT AUS HASELNÜSSEN’ OR ‘CORYLUS AVELLANA POLLEN EXTRACT’ OR ‘ALK 113 CORYLUS AVELLANA (GRÅ EL)’ OR ‘ALK 113 CORYLUS AVELLANA (HASSEL)’ OR ‘ALK 761 HASSELNØD’ OR ‘ALK-DEPOT SQ 113 HASEL’ OR ‘ALK-LYOPHILISIERT SQ 113 HASEL’ OR ‘ALK-PRICK N 761 HASELNUSS’ OR ‘ALK-PRICK SQ 113 HASEL’ OR ‘ALLERGOVIT ERLE + HASEL’ OR ‘ALLERGOVIT HASEL’ OR ‘AQUAGEN SQ 113 PÄHKINÄPENSAS (CORYLUS AVELLANA) SIITEPÖLYT’ OR ‘HASEL’ OR ‘HASELNUSS HAL ALLERGY’ OR ‘HAZEL POLLEN’ OR ‘PRICK-TESTLÖSUNG BÄUME I/FRÜHBLÜHER’ OR ‘PRICK-TESTLÖSUNG HASEL’

OR ‘PRICK-TESTLÖSUNG HASELNUSS’ OR ‘PROVOKATIONS-TESTLÖSUNG BÄUME/FRÜHBLÜHER’ OR ‘PROVOKATIONS-TESTLÖSUNG HASEL’ OR ‘PURETHAL BÄUME’ OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH LESZCZYNA’ OR ‘ROZTWORY DO TESTÓW PROWOKACYJNYCH PLATAN DRZEWA I’ OR ‘SOLUPRICK SQ 113 PÄHKINÄPENSAS (CORYLUS AVELLANA) SIITEPÖLYT’ OR ‘SOLUPRICK SQ HASSEL’ OR ‘NOVO-HELISEN DEPOT’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

353. *Gentiana*

‘GENTIAN TINCTURE (1 : 5) EXTRACTION AGENTS: ETHANOL 70 (PER CENT)’ OR ‘GENTIAN ROOT’ OR ‘KORENINE RUMENEGA SVIŠČA’ OR ‘GENTIANAE RADIX’ OR ‘HORCOVÝ KOREŇ’ OR ‘KORZENIA GORYCZKI’ OR ‘GENCIJONŲ ŠAKNIASTIEBIŲ’ OR ‘GENTIANAE RADIX’ OR ‘TÁRNICSGYÖKÉR’ OR ‘GENTIANE (RACINE DE)’ OR ‘ENZIANWURZEL’ OR ‘GENTIANAE RADIX’ OR ‘WÄSSRIGER EXTRAKT AUS ENZIANWURZEL’:tn OR ‘GENTIAN TINCTURE’:tn OR ‘ENZIANTINKTUR’:tn OR ‘GENTIANA LUTEA’:tn OR ‘GENTIAN SOFT EXTRACT’:tn OR ‘GENZIANA ESTRATTO MOLLE’:tn OR ‘GENTIAN INFUSION’:tn OR ‘ENZIANWURZELTROCKENEXTRAKT’:tn OR ‘AMARO MEDICINALE’:tn OR ‘CHINASORIN’:tn OR ‘EFFICO TONIC’:tn OR ‘ENZIAN-TROPFEN’:tn OR ‘ESBERISIN’:tn OR ‘GASTRIN-DO’:tn OR ‘NUX VOMICA COMP’:tn OR ‘PFLÜGERPLEX DIOSCOREA 178’:tn OR ‘POTTERS HEARTBURN RELIEF PLUS MIXTURE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

354. *Solanum*

‘SOLANUM DULCAMA+A1:A21RA, FLOS REC., ETHANOL. DECOCTUM’ OR ‘PRESSED JUICE FROM FRESH POTATO TUBERS’ OR ‘PRESS-SAFT AUS FRISCHEN KARTOFFELN’ OR ‘SOLANUM TUBEROSUM’ OR ‘POTATO’ OR ‘KARTOFFEL’ OR ‘TOMATO’ OR ‘TOMATE’ OR ‘ALK 626 KARTOFFEL’ OR ‘CIRCULO-INJEEL’:tn OR ‘DERMATODORON ’:tn OR ‘DULCAMARA-HOMACCORD’:tn OR ‘GENU-CYL L’:tn OR ‘GNAPHALIUM PENTARKAN’:tn OR ‘KARTOFFEL’:tn OR ‘LEDUM HM INJ.’:tn OR ‘LEDUM OLIGOPLEX’:tn OR ‘NATURREINER PFLANZENSAFT KARTOFFEL’:tn OR ‘POLY-CYL L’:tn OR ‘PRICK-TESTLÖSUNG KARTOFFEL’:tn OR ‘PRICK-TESTLÖSUNG TOMATE’:tn OR ‘R11’:tn OR ‘R61’:tn OR ‘RHODODENDRONEEL’:tn OR ‘TOMATE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

355. *Turpentine*

‘TEREBINTHINA LARICINAA43A6A1:A34AA1:A32’ OR ‘RESINA LARICIS’ OR ‘TEREBINTHINAE AETHEROLEUM RECTIFICATUM’ OR ‘ESSENTIAL OIL OF TURPENTINE KIND PINUS PINASTER’ OR ‘TEREBINTHINAE AETHEROLEUM A PINO PINASTRO’ OR ‘ESENŢĂ DE TEREBENTINĂ’ OR ‘OLEJEK TERPENTYNOWY Z SOSNY NADMORSKIEJ’ OR ‘TEREBENTIN ESSENTIAL OIL’ OR ‘TEREBINTH OIL’ OR ‘OLEJEK TERPENTYNOWY’ OR ‘TERPENTIJNOLIE’ OR ‘TERPENTĪNEĻĻA’ OR ‘TERPENTINO ETERINIS ALIEJUS’ OR ‘AETHREOLEUM TEREBINTHINAE’ OR ‘ESSENCE DE TÉRÉBENTHINE’ OR ‘HUILE ESSENTIELLE DE TÉRÉBENTHINE’ OR ‘TÄRPENTINIÕL’ OR ‘TERPENTINÖL’ OR ‘TURPENTINE’ OR ‘TERPENTYNA BALSAMICZNA’ OR ‘BOROVICOVÁ SILICA’ OR ‘TREMENTINA’ OR ‘TERPENTIN’ OR ‘ESENCIA DE TREMENTINA’ OR ‘GEREINIGTES TERPENTINÖL’ OR ‘GEREINIGTES TERPENTINÖL’ OR ‘ALGIS-SPRAY’:tn OR ‘BÁLSAMO ANALGÉSICO’:tn OR ‘CAPSICAM’:tn OR ‘ELLIMANS UNIVERSAL MUSCLE RUB LOTION’:tn OR ‘EPICUTANTEST-TROLAB D2322’:tn OR ‘KNEIPP RHEUMABAD’:tn OR ‘MASAGIL’:tn OR ‘OZOTHINE A LA DIPROPHYLLINE’:tn OR ‘OZOTHINE ADULTES’:tn OR ‘OZOTHINE ENFANTS’:tn OR ‘OZOTHINE À LA DIPROPHYLLINE ADULTES’:tn OR ‘OZOTHINE À LA DIPROPHYLLINE ENFANTS’:tn OR ‘REFLEXSPRAY’:tn OR ‘TERPENTĪNA ZIEDE’:tn OR ‘TROLAB’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR

'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

356. *Alternaria*

'ALTERNARIA' OR 'ALTERNARIA ALTERNATA' 'ALYOSTAL PRICK ALERGENŲ EKSTRAKTAI' OR 'PRICK TEST SCHIMMELS HAL ALLERGY' OR 'PRIKTESTOPLOSSING SCHIMMELS' OR 'PROVOKATIONS-TESTLÖSUNG ALTERNARIA TENUIS (A. ALTERNATA)' OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH ALTERNARIA TENUIS' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

357. *Chelidonium*

'CHELIDONIUM' OR 'GREATER CELANDINE' OR 'CHÉLIDOINE' OR 'AP III N' OR 'COLCHICUM COMP' OR 'HEPA-LOGES N' 'HOMVIOHEPAN TABLETTEN':tn OR 'INJECTIO PANKREATIS AMPULLEN':tn OR 'LEBER-GALLETROPFEN COSMOCHEMA':tn OR 'PFLÜGERPLEX RHODODENDRON 307 H':tn OR 'STRUTENES LAKSTI':tn OR 'THYREODORON':tn OR 'UGNIAŽOLIŲ ŽOLĖ ŠVF':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

358. *Salix*

'WEIDENRINDEN-TROCKENEXTRAKT' OR 'WILLOW BARK' OR 'SALICIS CORTEX' OR 'SAULE (ÉCORCE DE)' OR 'WEIDENRINDE' OR 'SALIX' OR 'SALICE' OR 'SAULE' OR 'SAUCE' OR 'SALIX CAPREA' OR 'VĪTOLS':tn OR 'WILLOW POLLEN':tn OR 'WEIDENPOLLEN':tn OR 'DIGESTODORON':tn OR 'RHEUMATEE':tn OR 'SALIX/RHUS COMP':tn OR 'TAMANYBONSAN':tn OR 'WEIDENRINDE':tn OR 'ASSALIX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

359. *Symphytum*

'SYMPHYTUM OFFICINALE' OR 'COMFREY ROOT LIQUID EXTRACT' OR 'ELÁS' OR 'FLEXAGIL':tn OR 'FLEXAGILE':tn OR 'JOINTCARE COMFRELIEVE':tn OR 'KYTTA':tn OR 'NATURES BEST COMFREY':tn OR 'POTTERS COMFREY':tn OR 'RHUS-RHEUMA':tn OR 'SEVEN':tn OR 'SYMPHYTUM':tn OR 'TRAUMAPLANT':tn OR 'ZEEL T':tn OR 'ZEEL-TABLETTEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug

contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

360. *Ambrosia*

'VĒRMEĻLAPU AMBROZIJA' OR 'ZWERGAMBROSIA' OR 'AMBROSIA' OR 'RAGWEED' OR 'AMBROSIA' OR 'AMBROISIE' OR 'AMBROSIE' OR 'AMBROSIAPOLLEN' OR 'ALK-PRICK N 302 RAGWEED (AMBROSIA)' OR 'LAIS RAGWEED I BEVEZETŐ TERÁPIÁHOZ.' OR 'LAIS RAGWEED M FENNTARTÓ TERÁPIÁHOZ.' OR 'PRICK-TESTLÖSUNG SHORT RAGWEED' OR 'PROVOKATIONS-TESTLÖSUNG RAGWEED, SHORT' OR 'RAGWEED':tn OR 'RHINALLERGY':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH AMBROZJA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

361. *Arctostaphylos*

'ARCTOSTAPHYLOS UVA-URSI (L.) SPRENG FOLIUM' OR 'ARCTOSTAPHYLOS UVA-URSI' OR 'LIŚĆ MĄCZNICY LEKARSKIEJ' OR 'BEARBERRY EXTRACT' OR 'FOLIUM UVA URSI' OR 'DRY BEARBERRY LEAF EXTRACT' OR 'TROCKENEXTRAKT AUS BÄRENTRAUBENBLÄTTERN' OR 'UVA URSI' OR 'ARCTOSTAPHYLOS UVA-URSI LEAF' OR 'ARBUTUS BUXIFOLIA LEAF' OR 'BEARBERRY LEAF' OR 'MEŠKAUOGIŲ LAPAI' OR 'UVAE URSI FOLIUM' OR 'BUSSEROLE (FEUILLE DE)' OR 'ARCTUVAN' OR 'BLASEN- UND NIERENTEE V' OR 'CYSTINOL AKUT' OR 'MEŠKAUOGIŲ LAPAI ŠVF' OR 'NEFROSEPT' OR 'PFLÜGERPLEX UVA URSI' OR 'PHÖNO UREN' OR 'POTTERS WATERSHED TABLETS' OR 'WATER BALANCE' OR 'WATER RETENTION' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

362. *Cassia*

'CASSIA' OR 'SENNA' OR 'SENEPLANT' OR 'SÉNÉ' OR 'ABFUEHRTEE SOLUBILAX' OR 'ARDENNER KRAÜTERTEE' OR 'ARDENSE KRUIDENTHEE':tn OR 'ARKOCAPSULAS SEN':tn OR 'FARMASUL':tn OR 'FUCA':tn OR 'LAX TISANA':tn OR 'PRUINA':tn OR 'TISANE ARDENNAISE':tn OR 'VEROLAX':tn OR 'ADJUST-A':tn OR 'ALOSENN':tn OR 'ALOSENN PAULA PHARMA CO':tn OR 'CIRCANETTEN':tn OR 'EURO-SENNA S.':tn OR 'FORSENID':tn OR 'HERBESAN':tn OR 'LAXETTES':tn OR 'PENCLUSIN':tn OR 'PIMURO':tn OR 'PURNOSIDE':tn OR 'PURSENNIDE':tn OR 'SENADE':tn OR 'SENADEXIN':tn OR 'SENALEX':tn OR 'SENEVACUL':tn OR 'SENNAL':tn OR 'SENNOCOL':tn OR 'SENOKOTXTRA':tn OR 'SENOLAX':tn OR 'SOLDOL':tn OR 'TAMARINE':tn OR 'YODEL-S':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

363. *Quercus*

'QUERCUS CORTEX' OR 'CORTEX QUERCUS' OR 'OAK SAWDUST' OR 'KOCSÁNYOS TÖLGY FŰRÉSZPOR' OR 'QUERCUS ROBUR L.' OR 'OZOLS' OR 'OAK' OR 'QUERCIA' OR 'CHÊNE' OR 'ROBLE' OR 'EICHE' OR 'OAK MOSS' OR 'KONÁRNIK SLIVKOVÝ' OR 'MUSGO DE CARVALHO' OR 'MCHU DĘBOWEGO' OR 'EIKEMOS' OR 'MOUSSE DE CHÊNE' OR 'OAK MOSS' OR 'QUERCUS RUBRA POLLEN EXTRACT' OR 'RED OAK POLLEN EXTRACT' OR 'EXTRAKT AUS EICHENPOLLEN' OR 'AESCULUS/PRUNUS COMP.' OR 'ALK-PRICK N 138 EICHE' OR 'AUFBAUKALK' OR 'CALCIUM QUERCUS' OR 'CALCIUM QUERCUS' OR 'CORNEA/LEVISTICUM COMP.' OR 'EICHE HAL ALLERGY' OR 'EICHENRINDE' OR 'FRÜHBLÜHENDE BÄUME MISCHUNG III HAL ALLERGY' OR 'KORA DĘBU' OR 'LOBELIA COMP.' OR 'MESENCHYM/CALCIUM CARBONICUM COMP' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR

'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

364. *Tilia*

'TILIAE FLOS' OR 'LINDEN FLOWER' OR 'LIME FLOWER' OR 'TILIAE FLOS' OR 'TILLEUL (FLEUR DE)' OR 'TILIA CORDATA' OR 'EXTRACTUM TILIAE' OR 'TILIA' OR 'LIME' OR 'LINDEN' OR 'TIGLIO' OR 'TILLEUL' OR 'TILO':tn OR 'LINDE':tn OR 'TILIAE INFLORESCENTIAE EXTRACTUM SICCUM':tn OR 'TILIA SYLVATICA DRY EXTRACT':tn OR 'ISCUCIN TILIAE':tn OR 'KWIATOSTAN LIPY':tn OR 'LINDENBLÜTEN':tn OR 'LINDENBLÜTEN TEE':tn OR 'LIPA FIX':tn OR 'LIPOMAL':tn OR 'OPIPRAMOL DIHYDROCHLORIDE ABZ':tn OR 'OPIPRAMOL DIHYDROCHLORIDE CT':tn OR 'OPIPRAMOL DIHYDROCHLORIDE RATIOPHARM':tn OR 'PRICK-TESTLÖSUNG LINDE':tn OR 'PROVOKATIONS-TESTLÖSUNG LINDE':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH LIPA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

365. *Fagus*

'BEECH SAWDUST' OR 'BÜKK FŰRÉSZPOR' OR 'FAGUS SYLVATICA L.' OR 'DIŽSKĀBARDIS' OR 'BEECH' OR 'BUK' OR 'RODE BEUK' OR 'FAGUS SILVATICA' OR 'BUCHE' OR 'ROTBUCHE' OR 'FAGUS SYLVATICA POLLEN EXTRACT' OR 'ALK-PRICK N 115 BUCHE' OR 'BUCHE' OR 'PRICK TEST BUCHENPOLLEN' OR 'PRICK-TESTLÖSUNG BUCHE (ROTBUCHE)' OR 'PROVOKATIONS-TESTLÖSUNG BUCHE' OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH BUK' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND

'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

366. *Juglans*

'JUGLANS REGIA L.' OR 'VALRIEKSTS' OR 'JUGLANS REGIA' OR 'WALNUT' OR 'NOCE' OR 'NOYER' OR 'NOGAL' OR 'WALNUT-TREE' OR 'JUGLANS CINEREA' OR 'BUTTERNUT':tn OR 'CARPELLUM MALI COMP.':tn OR 'PFLÜGERPLEX LEPTANDRA':tn OR 'PRICK-TESTLÖSUNG WALNUSS':tn OR 'R60':tn OR 'REXORUBIA':tn OR 'TUMOGLIN H':tn OR 'TUMOGLIN TABLETTEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

367. *Niaouli*

'NIAOULI ESSENTIAL OIL' OR 'GOMENOL':tn OR 'NIAOULI OIL':tn OR 'OLIO NIAOULI':tn OR 'HUILE ESSENTIELLE DE NIAOULI':tn OR 'GOMENOL':tn OR 'GOMENOL SOLUBLE':tn OR 'HUILE GOMENOLEE':tn OR 'NIAOULI AFOM':tn OR 'NIAOULI ESSENZA':tn OR 'VASELINE GOMENOLEE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label

drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

368. *Parietaria*

'PARIETARIA OFFICINALIS L.' OR 'PARIETARIA OFFICINALIS L.' OR 'PARIETARIA JUDAICA L.' OR 'PARIETARIA JUDAICA L.' OR 'WALL PELLITORY' OR 'PARIÉTAIRE OFFICINALE' OR 'PARIETARIA OFFICINALIS' OR 'PARIETARIA SP. POLLEN' OR 'GLASKRUID POLLEN' OR 'PARIETARIA JUDAICA POLLEN EXTRACT' OR 'ALK-PRICK SQ 360 GLASKRAUT':tn OR 'ALLERGOVIT GLASKRAUT':tn OR 'PRICK-TESTLÖSUNG GLASKRAUT':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

369. *Dactylis*

'DACTYLIS GLOMERATA L.' OR 'KAMOLZĀLE' OR 'DACTYLIS GLOMERATA' OR 'COCKSFOOT' OR 'MAZZOLINA' OR '(WIESEN) KNÄUELGRAS' OR 'KNÄUELGRAS' OR 'DACTYLIS GLOMERATA POLLEN' OR 'COCKSFOOT POLLEN' OR 'KROPAARPOLLEN' OR 'KROPHAAR POLLEN' OR 'DACTYLIS GLOMERATA POLLEN EXTRACT' OR 'COCKSFOOT POLLEN EXTRACT' OR 'EXTRAKT AUS KNÄUELGRASPOLLEN' OR 'PRICK-TESTLÖSUNG KNÄUELGRAS, GEMEINES' OR 'SOLUPRICK SQ 214 KOIRANHEINÄ (DACTYLIS GLOMERATA) SIITEPÖLYT':tn OR 'SOLUPRICK SQ HUNDÄXING':tn OR 'ORALAIR 100 IR & 300 IR':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label

drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

370. *Solidaginis*

'SOLIDAGINIS HERBA' OR 'SOLIDAGO HERBA' OR 'ZIELE NAWŁOCI' OR 'ZIELE NAWLOCI' OR 'SOLIDAGINIS HERBA' OR 'ECHTES GOLDRUTENKRAUT, FRISCHPFLANZENAUSZUG' OR 'SOLIDAGINIS EXTRACT' OR 'EUROPEAN GOLDENROD DRY EXTRACT' OR 'TROCKENEXTRAKT AUS ECHTEM GOLDRUTENKRAUT' OR 'GOLDENROD REAL-DRIED EXTRACT' OR 'CYSTINOL LONG':tn OR 'CYSTINOL N':tn OR 'GOLDRUTENKRAUT (RIESEN-)':tn OR 'NEPHROLITH MONO':tn OR 'PHYTODOLOR':tn OR 'POLBAX NOVO':tn OR 'REUMACOR':tn OR 'UROCUR':tn OR 'UROFORT':tn OR 'UROL FLUX BRAUSE':tn OR 'UROL FLUX KAPSELN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

371. *Vaccinium*

'BILBERRY FRUIT, DRIED' OR 'MYRTILLI FRUCTUS SICCUS' OR 'MYRTILLE (FRUIT SEC DE)' OR 'ANTHOCYANOSIDIC EXTRACT OF VACCINIUM MYRTILLUS' OR 'ANTHOCYANOSIDIC EXTRACT OF BILBERRY' OR 'EXTRACT ANTOCIANOZIDIC DIN FRUCTE DE VACCINIUM MYRTILLUS' OR 'EXTRAIT ANTHOCYANOSIDIQUE DE VACCINIUM MYRTILLUS' OR 'EXTRAIT ANTHOCYANOSIDIQUE DE MYRTILLE' OR 'MYRTILLUS':tn OR 'BILBERRY':tn OR 'MYRTLE':tn OR 'BLUEBERRY':tn OR 'VACCINIUM MACROCARPOS AITON, SYN. OXYCOCCUS MACROCARPOS (AITON) PERS., FRUCTUS':tn OR 'SAFT AF STORFRUGTET TRANEBÆR':tn OR 'DRY HYDROALCOHOLIC EXTRACT OF VACCINIUM MYRTILLUS':tn OR 'MIRTILLO NERO ESTRATTO SECCO IDROALCOLICO':tn OR 'MIRTILLO NERO ESTRATTO SECCO IDROALCOLICO':tn OR 'DIFRAREL':tn OR 'HEIDELBEEREN':tn OR 'MIRTILENE':tn OR 'MIRTILENE FORTE':tn OR 'OWOC BORÓWKI CZERNICY':tn OR 'TEGENS':tn OR 'UBICHINON COMPOSITUM':tn OR 'VITACARE VITABUTIN':tn OR 'DIFRAREL':tn OR 'MYRTAVEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug

overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

372. *Vitis*

'VITIS VINIFERA, FOLIUM SICC.' OR 'VITIS VINIFERAE FOLII EXTRACTUM AQUOSUM SICCUM (4–6:1)' OR 'SUCHÝ VÝŤAŽOK Z LISTOV ČERVENÉHO VINIČA HROZNORODÉHO (4-6:1)' OR 'VÖRÖSSZŐLŐLEVÉL SZÁRAZ KIVONATA [4-6:1]' OR 'GRAPEVINE LEAF DRY EXTRACT (DER 4-6:1); EXTRACTION SOLVENT: WATER' OR 'TROCKENEXTRAKT AUS ROTEM WEINLAUB 4-6:1' OR 'TROCKENEXTRAKT AUS ROTE WEINREBENBLÄTTERN (4-6:1), AUSZUGSMITTEL: WASSER' OR 'TROCKENEXTRAKT AUS ROTEN WEINREBENBLÄTTERN (4-6:1)' OR 'VITIS VINIFERAE FOLII EXTRACTUM AQUOSUM SICCUM (4–6:1)' OR 'GRAPE':tn OR 'VITIS VINIFERA (GRAPE)':tn OR 'TRAUBEN':tn OR 'ANTISTAX':tn OR 'DIAVITIS':tn OR 'DIAWEINLAUB':tn OR 'HEPATODORON':tn OR 'PRICK-TESTLÖSUNG WEINTRAUBE':tn OR 'TRAUBEN':tn OR 'VENOPROTECR':tn OR 'VENOPROTECT':tn OR 'VITIS COMP.':tn OR 'ANTISTAX':tn OR 'HEPATODORON':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

373. *Camellia*

'CAMELLIA SINENSIS (GREEN TEA) LEAF EXTRACT' OR 'GREEN TEA EXTRACT' OR 'CAMELLIA SINENSIS' OR 'TEA LEAF' OR 'ADESLIM':tn OR 'CATEPHEN':tn OR 'VEREGEN':tn OR 'VEREGREEN':tn OR

‘VEREGENb’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

374. *Cascara*

‘CASCARA’ OR ‘RHAMNUS PURSHIANUS’ OR ‘RHAMNUS PURSHIANA’ OR ‘DIS CINIL COMPLEX’ OR ‘DOCE ALIVIO’:tn OR ‘DRAGEES VEGETALES REX’:tn OR ‘LAXAFYTOL’:tn OR ‘LEGAPAS’:tn OR ‘PERISTALTINE’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

375. *Fraxinus*

‘FRAXINUS EXCELSIOR L.’ OR ‘OSIS’ OR ‘FRAXINUS EXCELSIOR’ OR ‘FRAXINUS EXCELSIOR POLLEN EXTRACT’ OR ‘ASH POLLEN EXTRACT’ OR ‘EXTRAKT AUS ESCHENPOLLEN’ OR ‘ALK 117 FRAXINUS EXCELSIOR’ OR ‘ALK-PRICK N 117 ESCHE’ OR ‘ESCHE HAL ALLERGY’ OR ‘FRÜHBLÜHENDE BÄUME MISCHUNG II HAL ALLERGY’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

376. *Hordeum*

'ÁRPACUKOR' OR 'HORDEUM VULGARE L.' OR 'MIEŽI' OR 'HORDEUM VULGARE' OR 'JĘCZMIEŃ' OR 'GERST' OR 'ORZO' OR 'ORGE' OR 'CEBADA' OR 'BARLEY' OR 'GERSTE' OR 'HORDEUM VULGARE POLLEN EXTRACT' OR 'EXTRAKT AUS GERSTENPOLLEN' OR 'ALK-PRICK N 782 GERSTENMEHL' OR 'GERSTE HAL ALLERGY' OR 'PRICK-TESTLÖSUNG GERSTE' OR 'PROVOKATIONS-TESTLÖSUNG GERSTE':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH JĘCZMIEŃ':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH KLEIK JĘCZMIENNY':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

377. *Rhamnus*

'RHAMNUS FRANGULA L. CORTEX' OR 'RHAMNUS PURSHIANA DC. BARK' OR 'CORTEZA DE RHAMNUS PURSHIANUS D.C. (CÁSCARA SAGRADA)' OR 'RHAMNUS PURSHIANA DC. BARK DRY EXTRACT' OR 'CASCARA DRY HYDROALCOHOLIC EXTRACT, STANDARDISED' OR 'CASCARA (EXTRAIT HYDROALCOOLIQUE SEC TITRÉ DE)' OR 'CASCARA DRY EXTRACT' OR 'CASCARAE EXTRACTUM SICCUM' OR 'CASCARA ESTRATTO SECCO' OR 'RHAMNUS FRANGULA' OR 'BOURDAINE':tn OR 'CASCARA EXTRACT':tn OR 'RHAMNUS PURSHIANA, EXT.':tn OR 'FRANGULA PURSHIANA BARK':tn OR 'CASCARA BARK':tn OR 'RHAMNUS PURSHIANA BARK':tn OR 'CÁSCARA SAGRADA (CASCA, EXTRACTO SECO)':tn OR 'CASCARA POWDER':tn OR 'CASCARAE EXTRACTUM FLUIDUM':tn OR 'DRAGEES FUCA':tn OR 'FAVE DE FUCA':tn OR 'LAXOR':tn OR 'LINEASUL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug

overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

378. *Syzygium*

'CLOVE' OR 'SZEGFŰSZEG' OR 'GEWÜRZNELKE' OR 'GEWÜRZNELKEN' OR 'CLOVE OIL' OR 'CLOVE BUD OIL' OR 'CARYOPHYLLI OLEUM' OR 'CLOVE ESSENTIAL OIL' OR 'KRYDDNEJLIKOLJA' OR 'OLEJEK GOŹDZIKOWY' OR 'GVAZDIKĖLIŲ ETERINIO ALIEJAUS' OR 'HUILE ESSENTIELLE DE GIROFLE' OR 'NELKENÖL':tn OR 'DENTOGEN':tn OR 'EPICUTANTEST-TROLAB D1308':tn OR 'GLYCOTANA':tn OR 'TIGER BALM RED':tn OR 'TIGER BALM WHITE':tn OR 'TROLAB E1308':tn OR 'ACTIVASE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

379. *Veratrum*

'VERATRI TINCTURA' OR 'VERATRES TINKTŪRA' OR 'BERBERIS-HOMACCORD':tn OR 'DIARRHEEL S':tn OR 'DIARRHEEL SN':tn OR 'GASTROKIND':tn OR 'KINDIGEST':tn OR 'MOMORDICA COMPOSITUM N':tn OR 'PFLÜGERPLEX BISMUTUM':tn OR 'PFLÜGERPLEX CUPRUM':tn OR 'PFLÜGERPLEX GRATIOLA':tn OR 'SKORODIT KREISLAUF':tn OR 'TONGINAL':tn OR 'VERATRUM ALBUM D3':tn OR 'VERATRUM ALBUM, ETHANOL. DECOCTUM':tn OR 'VERATRUM E RADICE':tn OR 'VERATRUM PENTARKAN S':tn OR 'ČEMERIŅU ŪDENS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug

misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

380. *Verbascum*

'VERBASCI FLOS' OR 'MULLEIN FLOWER' OR 'VERBASCI FLOS' OR 'BOUILLON BLANC (FLEUR DE)' OR 'VERBASCUM FLOWER' OR 'KÖNIGSKERZENBLÜTE' OR 'ACONITUM' OR 'DOLO' OR 'GLOBULI GEGEN HEISERKEIT' OR 'HEWALLERGIA':tn OR 'NEURALGIETABLETTEN N COSMOCHEMA':tn OR 'NEURALGIETROPFEN CM COSMOCHEMA':tn OR 'PFLÜGERPLEX RHUS TOX':tn OR 'R70':tn OR 'TROPFEN GEGEN HEISERKEIT':tn OR 'VERBASCUM COMP':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

381. *Aloe*

'WYCIĄG SUCHY Z ALOESU STANDARYZOWANY' OR 'SUCHY WYCIĄGU Z ALONY STANDARYZOWANY' OR 'EXTRACTUM ALOES AQ. SICCUM' OR 'ALOÈS EXTRAIT SEC TITRÉ D' OR 'ALOE VERA EXTRACT' OR 'WYSUSZONY, SPROSZKOWANY SOK Z LIŚCI ALOESU' OR 'CAPE ALOE':tn OR 'ALOE':tn OR 'ALOES':tn OR 'ALOA':tn OR 'ALOES':tn OR 'ALOE':tn OR 'ALAX':tn OR 'BOLDALOIN':tn OR 'BOLDOVERA':tn OR 'OPOBYL':tn OR 'POTTER S CLEANSING HERB':tn OR 'PÍLDORAS ZENINAS':tn OR 'SANGUISORBIS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp

OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

382. *Apium*

'APIUM GRAVEOLENS' OR 'APIUM GRAVEOLENS VAR. DULCE ROOT' OR 'CELERY ROOT' OR 'SELER':tn OR 'SELLERIEWORTEL':tn OR 'SELLERIEWURZEL':tn OR 'CELERY':tn OR 'SELLERIE':tn OR 'CELERY LEAF':tn OR 'ALK-PRICK N 650 SELLERIE':tn OR 'PRICK-TESTLÖSUNG SELLERIEWURZEL':tn OR 'SELLERIE':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

383. *Curcuma*

'CURCUMA ZEDOARIA' OR 'ZITWERWURZEL' OR 'ZEDOARY' OR 'CURCUMA XANTHORRHIZA DRY EXTRACT' OR 'TROCKENEXTRAKT AUS JAVANISCHER GELBWURZ' OR 'CURCUMA RHIZOME DRY EXTRACT' OR 'TROCKENEXTRAKT AUS CURCUMAWURZELSTOCK' OR 'CURCUMAE RADICIS PIGMENTA' OR 'CURCUMA LONGA RHIZOMA DRY EXTRACT, EXTRACTION SOLVENT: ETHANOL' OR 'CURCUMAWURZELSTOCK-TROCKENEXTRAKT, AUSZUGSMITTEL: ETHANOL 96 % (V/V)' OR 'CHOLEODORON':tn OR 'CURCU':tn OR 'CURCUMEN':tn OR 'EXTRACTO DE CURCUMA':tn OR 'HEPATOUM':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR

'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

384. *Pelagonium*

'PELARGONII SIDOIDES EXTRACTUM FLUIDUM' OR 'EXTRAKTU Z KOREŇA PELARGONIUM SIDOIDES' OR 'EXTRACT DE RĂDĂCINĂ DE PELARGONIUM SIDOIDES' OR 'AUSZUG AUS PELARGONIUM-SIDOIDES-WURZELN' OR 'AUSZUG AUS PELARGONIUM-SIDOIDES-WURZELN, GETROCKNET' OR 'GERANIUM ESSENTIAL OIL' OR 'GERANIUM OIL' OR 'GERANII AETHEROLEUM' OR 'HUILE ESSENTIELLE DE GERANIUM' OR 'ALFAKUT':tn OR 'DIAPELARGO':tn OR 'EPB-LIQUIDUM':tn OR 'EPC-LIQUIDUM':tn OR 'EPD-LIQUIDUM':tn OR 'EPE-LIQUIDUM':tn OR 'KALOBA':tn OR 'PELARGONIUM':tn OR 'PELASYA BEI ERKÄLTUNGSKRANKHEITEN':tn OR 'PELOID':tn OR 'PELOIDE':tn OR 'POTTER S PELARGONIUM COLD RELIEF':tn OR 'UMCKALOABO':tn OR 'UMCKALOR':tn OR 'KALOBA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

385. *Strophantus*

'STROPHANTUS' OR 'OLEUM STROPHANTHI KOMBE' OR 'AURUM D10 / STROPHANTHUS KOMBE D6 AA' OR 'AURUM/STROPHANTHUS' OR 'COR' OR 'GOLD HERZTABLETTEN' OR 'LAKRIMA' OR 'OLEUM STROPHANTHI' OR 'STROPHANTHUS' OR 'TABLETTEN GEGEN LAMPENFIEBER' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR

terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

386. *Anacardium*

'ANACARDIUM ORIENTALE' OR 'ASTOMERA' OR 'CEFABENE CISTUS KOMPLEX' OR 'CISTUS CANADENSIS N OLIGOPLEX' OR 'INJECTIO GASTRODUODENALIS AMPULLEN' OR 'NUX VOMICA PENTARKAN' OR 'PFLÜGERPLEX CROCUS' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

387. *Centella*

'CENTELLA ASIATICA' OR 'CENTELLA ASIATICA EXTRACT' OR 'EXTRACTO DE CENTELLA ASIATICA' OR 'BECEVITOL':tn OR 'BLASTOESTIMULINA':tn OR 'MADECASSOL':tn OR 'MADÉCASSOL':tn OR 'NARANOCUT COMP.':tn OR 'PFLÜGERPLEX HELONIAS':tn OR 'MADECASSOL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR

hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

388. *Erysimum*

'ERYSIMUM' OR 'AMMONIUM BROMATUM OLIGOPLEX' OR 'CLARIX':tn OR 'EUPHON':tn OR 'POLERY ENFANTS':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

389. *Prunus*

'ALK 764 MANDEL' OR 'ALK-PRICK N 613 PFIRSICH' OR 'ALK-PRICK N 629 KIRSCHE' OR 'AQUA MARIS D3 / PRUNUS SPINOSA, SUMMITATES D5 AA':tn OR 'AURUM NATURALE D10 / PRUNUS SPINOSA, SUMMITATES D5 AA':tn OR 'AURUM/PRUNUS':tn OR 'NASENBALSAM FÜR KINDER':tn OR 'PRUNIER DAFRIQUE':tn OR 'PRUNUS':tn OR 'PRUNUSEISEN':tn OR 'PULMO-CYL L':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj

OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

390. *Ulmus*

'ULMUS' OR 'ELM':tn OR 'WIĄZ':tn OR 'OLM':tn OR 'OLMO':tn OR 'ORME':tn OR 'OLMO':tn OR 'ULME':tn OR 'GOBA':tn OR 'SLIPPERY ELM BARK':tn OR 'POTTERS SLIPPERY ELM INDIGESTION RELIEF':tn OR 'PRICK-TESTLÖSUNG ULME':tn OR 'PROVOKATIONS-TESTLÖSUNG ULME':tn OR 'RHEUMA-PASC LIQUIDUM':tn OR 'ROZTWORY DO TESTÓW PROWOKACYJNYCH WIĄZ':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

391. *Viola*

'VIOLA ARVENSIS' OR 'WILD PANSY' OR 'PENSÉE SAUVAGE' OR 'STIEFMÜTTERCHENKRAUT' OR 'VIOLAE TRICOLORIS HERBA' OR 'ZIELE FIOŁKA TRÓJBARWNEGO' OR 'BRATEK FIX':tn OR 'CUTACALMI':tn OR 'KATTWIDERM':tn OR 'OTOFREN':tn OR 'VIOLA OLIGOPLEX':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

392. *Chenopodium*

‘CHENOPODIUM ALBUM’ OR ‘FARINACCIO’ OR ‘LAMBS QUARTERS’ OR ‘FAT HEN’ OR ‘GANSEFUSS’ OR ‘CHENOPODIUM ALBUM L.’ OR ‘BALANDA’ OR ‘CHENOPODIUM ALBUM POLLEN EXTRACT’ OR ‘EXTRAKT AUS GÄNSEFUSSPOLLEN’ OR ‘ALK-PRICK N 322 GÄNSEFUSS’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

393. *Citronella*

‘CITRONELLAE AETHEROLEUM’ OR ‘CITRONELLA OIL’ OR ‘CITRONELOVÁ SILICA’ OR ‘ESSÊNCIA DE CITRONELLA’ OR ‘OLEJEK CYTRONELOWY’ OR ‘OLEJEK ETERYCZNY CYTRONELOWY’ OR ‘CITRONELLAS EĻĻA’ OR ‘CITRINŽOLIŲ ETERINIO ALIEJAUS’ OR ‘CITRINŽOLIŲ ETERINIS ALIEJUS’ OR ‘CITRONELLAOLAJ’ OR ‘LÕHNAVA SIDRUNHEINA ÕLI’ OR ‘CITRONELLÖL’ OR ‘CITRONELOVÁ SILICE’ OR ‘EPICUTANTEST-TROLAB’ OR ‘KNEIPP BERUHIGUNGSBAD’ OR ‘MEDIZINISCHER BADEZUSATZ ENTSPANNUNG’ OR ‘MEKOSTEST’ OR ‘OLEUM AETHEREUM MELISSAE INDICUM’ OR ‘TROLAB’ OR ‘TRUE TEST’ OR ‘TRUE TEST’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

394. *Daucus*

‘DAUCUS CAROTA’ OR ‘CARROT’ OR ‘KAROTTE’ OR ‘WILD CARROT’ OR ‘WILD CARROT LIQUID EXTRACT’ OR ‘ALK 620 GULEROD’ OR ‘ALK-PRICK N 620 KAROTTE’ OR ‘MOHRRÜBE’ OR ‘POTTERS WATERSHED PLUS MIXTURE’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

395. *Garlic*

‘GARLIC POWDER’ OR ‘ALLIUM SATIVUM (POWDER)’ OR ‘ĶIPLOKU PULVERIS’ OR ‘AIL (POUDRE D)’ OR ‘KNOBLAUCHZWIEBELPULVER’ OR ‘HVIDLØGSPULVER’ OR ‘GARLIC OIL’ OR ‘ALLIUM SATIVUM’ OR ‘GARLIC’ OR ‘ALLIOMINT’ OR ‘FOKHAGYMAGYÖNGY DRAZSÉ’ OR ‘KWAI’:tn OR ‘TABLETKI Z CZOSNKU LABOFARM’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

396. *Ginger*

‘GINGER, AQUEOUS LIQUID EXTRACT’ OR ‘WÄSSRIGER EXTRAKT AUS INGWERWURZELSTOCK’ OR ‘ZINGIBERIS RADIX’ OR ‘INGVERA SAKNEŅI’ OR ‘GYÖMBÉR GYÖKÉRTÖRZS’ OR ‘ZINGIBERIS RADIX’ OR ‘GINGER’ OR ‘RHIZOMA ZINGIBERAE’ OR ‘KORENIKE PRAVEGA INGVERJA’ OR ‘IMBIERŲ

ŠAKNIASTIEBIŲ' OR 'INGWERWURZELSTOCK' OR 'ZINGIBER OFFICINALE (GINGER) ROOT' OR 'ZINGIBERIS EXTRACT' OR 'INGVERA EKSTRAKTS' OR 'BITTER' OR 'ENZIAN' OR 'HRI GINGER TABLETS' OR 'HRI TRAVEL AND DIGESTION RELIEF TABLETS' OR 'INGWER' OR 'MARASLAVIN' OR 'ZINTONA' OR 'BUKURYOINGOHANGEKOBOKUTO' OR 'GOSHAKUSAN' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

397. *Origanum*

'ORIGANUM' OR 'MAJORANA, HERBA SICC., ETHANOL. EXTR.' OR 'MAJORANA, HERBA SICC. ETHANOL./OL. SESAMI EXTR.' OR 'MAJORANA, FRUCTUS SICC., ETHANOL. DECOCTUM' OR 'MAJORANA, HERBA SICC., ETHANOL. INFUSUM' OR 'ORIGANUM VULGARE' OR 'MAJORANAE HERBAE EXTRACTUM' OR 'EKSTRAKT Z ZIELA MAJERANKU' OR 'MAJORANAE HERBA' OR 'ZIELE MAJERANKU' OR 'HORMEEL' OR 'HORMEEL SN' OR 'MAŚĆ MAJERANKOWA' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

398. *Rhubarb*

'RHUBARB' OR 'RHUBARBE' OR 'RHUBARB EXTRACT' OR 'RABARBARO ESTRATTO' OR 'FAM-LAX' OR 'FEMI-LOGES' OR 'PHYTO STROL' OR 'PYRALVEX':tn AND ('adverse drug reaction'/exp OR

adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

399. *Althaea*

'ALTHAEA' OR 'ALTHAEAE RADIX, EXTRACTUM' OR 'EXTRACT OF MARSHMALLOW ROOT' OR 'EXTRAKT AUS EIBISCHWURZEL' OR 'ALTHAEA EXTRACT' OR 'ESTRATTO ALTEA' OR 'ALTHAEA OFFICINALIS ROOT' OR 'ALTHAEAE RADICIS MACERATIO' OR 'MACERAT Z KORZENIA PRAWOŚLAZU' OR 'PHYTOHUSTIL' OR 'SEDEMOL' OR 'SULFA-SEDEMOL' OR 'SYROP PRAWOŚLAZOWY' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

400. *Anise*

'ANISE' OR 'ANISEED DRY EXTRACT (4,5-6,0:1), 1ST EXTRACTION LIQUID: ETHANOL 70 % V/V, 2ND EXTRACTION LIQUID: ETHANOL 20 % V/V' OR 'ANIS-TROCKENEXTRAKT (4,5-6,0:1), 1. AUSZUGSMITTEL: ETHANOL 70 % (V/V), 2. AUSZUGSMITTEL: ETHANOL 20 % (V/V)' OR 'ANISE OIL' OR 'ANISE ESSENTIAL OIL' OR 'ANISEED ESSENTIAL OIL' OR 'ANISEED OIL' OR 'ANISI ETHEROLEUM' OR 'ANISI AETHEROLEUM' OR 'ANÍZOVÁ SILICA' OR 'ULEI DE ANASON' OR 'ÓLEO DE ANIS' OR 'OLEJEK ANYŻOWY' OR 'OLEJEK ANYŻKOWY' OR 'ANISOLJE' OR 'STERANIJSOLIE' OR 'ANIJSOLIE' OR 'ANĪSA EĻĻA' OR 'ANYŽIŲ ALIEJUS' OR 'ANYŽIŲ ETERINIO ALIEJAUS' OR 'ANIŠEVO ETERIČNO ULJE' OR

‘HUILE ESSENTIELLE DANIS’ OR ‘HUILE DANIS’ OR ‘ANISÖLJY’ OR ‘ANIISIÕLI’ OR ‘AETHEROLEUM ANISI’ OR ‘ANISÖL’ OR ‘ANISOEL’ OR ‘ANÝZOVÁ SILICE’ OR ‘ANISI AETHEROLEUM’ OR ‘ANIZYN’:tn OR ‘FLECHTENHONIG’ OR ‘HALS- UND RACHEN LUTSCHPASTILLEN’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

401. *Cucurbita*

‘CUCURBITA’ OR ‘PUMPKIN SEED, POWDERED’ OR ‘KÜRBISSAMENPULVER’ OR ‘KÜRBISSAMEN-PULVER’ OR ‘PUMPKIN SEED’ OR ‘PUMPKIN OIL’ OR ‘CUCURBITA PEPO SEED OIL’ OR ‘KÜRBISSAMENÖL’ OR ‘KÜRBISSAMENÖL’ OR ‘CUCURBITA PEPO (PUMPKIN) SEED EXTRACT’ OR ‘AUFBAUKALK 1 MORGENS’ OR ‘GRANU FINK PROSTA FORTE’:tn OR ‘PEPONEN AKTÍV’:tn OR ‘VESIHERB’:tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

402. *Orthosiphon*

‘ORTHOSIPHON’ OR ‘ORTHOSIPHONIS FOLII EXTRACTUM AQUOSUM SICCUM’ OR ‘ORTHOSIPHON LEAVES DRY AQUEOUS EXTRACT’ OR ‘AQUALIBRA’ OR ‘LEPISOR’ OR ‘ORTHOSIPHONBLÄTTER INDISCHER NIERENTEE FIDES’ OR ‘UROSIPHON’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR

overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

403. *Pygeum*

'PYGEUM' OR 'PRUNI AFRICANAE CORTEX' OR 'PRUNIER DAFRIQUE (ÉCORCE DE)' OR 'PYGEUM AFRICANUM' OR 'ACUBIRÓN' OR 'FOUDARIL' OR 'PIGENIL' OR 'TADENAN' OR 'TADENAN' OR 'TRIANOL' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

404. *Justicia*

'JUSTICIA' OR 'KLOSTERFRAU ALLERGIN' OR 'PFLÜGERPLEX CEPA 166 H' OR 'SYXYL' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR

pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

405. *Lavandula*

'LAVANDULA' OR 'LAVANDULAE' OR 'LAVENDER FLOWER' OR 'LAVANDULAE FLOS' OR 'LAVANDE (FLEUR DE)' OR 'LAVENDER OIL' OR 'LAVENDELÖL' OR 'LEVANDER OIL' OR 'LAVENDER ESSENTIAL OIL' OR 'OLEUM LAVANDULAE' OR 'LAVANDER ESSENTIAL OIL' OR 'LAVANDULAE AETHEROLEUM' OR 'ÓLEO ESSENCIAL DE ALFAZEMA' OR 'OLEJEK LAWENDOWY' OR 'LAVENDELVLUGOLIE' OR 'LAVANDAS EĻĻA' OR 'LEVANDŲ ETERINIS ALIEJUS' OR 'LEVANDŲ ETERINIO ALIEJAUS' OR 'LEVANDU ETERINIS ALIEJUS' OR 'LAVANDA ESSENZA' OR 'HUILE ESSENTIELLE DE LAVANDE' OR 'LAVENDLIÕLI' OR 'ACEITE DE LAVANDA' OR 'LAVENDELÖL' OR 'LAVANDULA' OR 'LAVENDELBLÜTEN' OR 'LAVENDELÖL' AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

406. *Oenothera*

'OENOTHERA' OR 'EVENING PRIMROSE OIL' OR 'ONAGRA':tn OR 'NACHTKERZENSAMENÖL':tn OR 'EPOGAM':tn OR 'LINOLA GAMMA':tn OR 'NEOBONSEN':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR

'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

407. *Ruscus*

'RUSCUS' OR 'RUSCOGENIN' OR 'RUSCOGENINA' OR 'RUSCOGENINĂ' OR 'RUSCOGENINA' OR 'CYCLO 3' OR 'RUSCOROID':tn OR 'RUSKOREX':tn OR 'FABROVEN':tn OR 'PHLEBODRIL':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

408. *Angelica*

'ANGELICA ROOT' OR 'ANGELICAE RADIX' OR 'ANGELIKOVÝ KOREŇ' OR 'VAISTINIŲ ŠVENTAGARŠVIŲ ŠAKNŲ' OR 'ANGELICAE RADIX' OR 'ANGÉLIQUE (RACINE D)' OR 'ANGELIKAWURZEL' OR 'ANGELICAE' OF 'ANGELIC' OR 'ARCHANGELICA':tn AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

409. *Illicium*

‘ILLICIUM VERUM’ OR ‘STAR ANISE’ OR ‘STERNANIS’ OR ‘BADIANE’ OR ‘ILLICIUM VERUM’ OR ‘ANISI STELLATI AETHEROLEUM’ OR ‘ETERIČNO OLJE ZVEZDASTEGA JANEŽA’ OR ‘ANISI STELLATI AETHEROLEUM’ OR ‘OLEJEK Z ANYŻU GWIAŹDZISTEGO’ OR ‘ZVAIGŽŊVEIDA ANĪSA EĻĻA’ OR ‘ŽVAIGŽDANYŽIŲ ETERINIS ALIEJUS’ OR ‘CSILLAGÁNIZS OLAJ’ OR ‘CSILLAGÁNIZS TERMÉSOLAJ’ OR ‘ETERIČNO ULJE ZVJEZDASTOG ANISA’ OR ‘HUILE ESSENTIELLE DE BADIANE’ OR ‘TÄHTIANISÖLJY’ OR ‘TÄHTANIISIÕLI’ OR ‘STERNANISÖL’ OR ‘BADVÁNOVÁ SILICE’ OR ‘ANISÖL ERKÄLTUNGSKAPSELN’ OR ‘DR. THEISS HUSTENTROPFEN’ OR ‘OGBB’ AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim

V. Safety string versions

As the search strings are updated, the current, and all previous, versions of the safety string shall remain in the table below for ease of comparison.

Version	Approval Date	Effective Date	Safety string
1.0	19 Jun 2015	1 Jul 2015 to 30 Sep 2015	AND ('adverse drug reaction'/exp OR 'adverse drug reaction' OR 'drug overdose'/exp OR 'drug overdose' OR 'drug misuse'/exp OR 'drug misuse' OR 'drug abuse' OR 'substance abuse'/exp OR 'substance abuse' OR 'pregnancy'/exp OR 'pregnancy' OR 'drug efficacy'/exp OR 'drug efficacy' OR 'drug withdrawal'/exp OR 'drug withdrawal' OR 'drug tolerance'/exp OR 'drug tolerance' OR 'medication error'/exp OR 'medication error' OR 'death'/exp OR 'death' OR 'drug interaction'/exp OR 'drug interaction' OR 'carcinogenicity'/exp OR 'carcinogenicity' OR 'off label drug use'/exp OR 'off label drug use' OR 'occupational exposure'/exp OR 'occupational exposure' OR 'toxicity'/exp OR 'intoxication' OR 'drug contraindication'/exp OR 'drug contraindication' OR 'congenital disorder'/exp OR 'congenital disorder' OR 'drug treatment failure'/exp OR 'drug treatment failure' OR 'lactation'/exp OR 'lactation' OR 'case report'/exp OR 'case report' OR 'environmental exposure'/exp OR 'environmental exposure' OR 'treatment contraindication'/exp OR 'treatment contraindication')
2.0	22 Sep 2015	01 Oct 2015	AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk) AND [humans]/lim
2.1	29 May	01 Jun 2020 to	Search string affecting chemical substance groups 25, 39, 71, 76, 201,

	2020	31 Mar 2021	297 and 301 – 309: AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk OR CORONAVIRUS:de,ab,ti OR `CORONA VIRUS`:de,ab,ti OR CORONA-VIRUS:de,ab,ti OR CORONAVIRIDAE:de,ab,ti OR CORONAVIRINAE:de,ab,ti OR BETACORONAVIRUS:de,ab,ti OR `NOVEL CORONA*`:de,ab,ti OR COVI*:de,ab,ti OR `COVID 19`:de,ab,ti OR `COVI 19`:de,ab,ti OR COVID19:de,ab,ti OR COVI19:de,ab,ti OR COVID-19:de,ab,ti OR COVI-19:de,ab,ti OR `2019 nCoV`:de,ab,ti OR 2019nCoV:de,ab,ti OR 2019-nCoV:de,ab,ti OR nCoV:de,ab,ti OR CoV-2:de,ab,ti OR CoV2:de,ab,ti OR `CoV 2`:de,ab,ti OR SARSCOV2:de,ab,ti OR SARS-COV-2:de,ab,ti OR `SARS COV 2`:de,ab,ti OR SARS-COV2:de,ab,ti OR SARSCOV-2:de,ab,ti OR `SARS COV2`:de,ab,ti OR `SARSCOV 2':de,ab,ti OR `SARS-COV 2`:de,ab,ti OR `SARS COV-2`:de,ab,ti OR `NOVEL CoV`:de,ab,ti OR (WUHAN AND (VIRUS OR CORONA* OR COVI*)):de,ab,ti OR ((WUHAN OR HUBEI OR HUANAN) AND (`severe acute respiratory` OR Pneumonia OR SARS:de,ab,ti))) AND [humans]/lim All other substance groups remain using version 2.0
3.0	17 Feb 2021	01 Apr 2021 to 31 Mar 2024	Search string affecting chemical substance groups 25, 39, 71, 76, 201, 297 and 301 – 309: AND ('adverse drug reaction'/exp OR adverse:de,ab,ti OR 'side effect':de,ab,ti OR 'side effects':de,ab,ti OR 'side effect':lnk OR 'drug overdose'/exp OR overdos*:de,ab,ti OR 'drug misuse'/exp OR misus*:de,ab,ti OR 'drug abuse'/exp OR 'substance abuse'/exp OR abus*:de,ab,ti OR 'pregnancy'/exp OR pregnan*:de,ab,ti OR 'pregnancy

			complications'/exp OR 'lactation'/exp OR 'breast feeding'/exp OR ('milk human'/exp AND 'secretion'/exp) OR 'fertility'/exp OR 'reproduction'/exp OR 'fetus'/exp OR 'embryo'/exp OR terat*:de,ab,ti OR 'drug efficacy'/exp OR 'drug withdrawal'/exp OR 'medication error'/exp OR 'death'/exp OR death*:de,ab,ti OR fatal*:de,ab,ti OR 'drug interactions'/exp OR 'drug interaction'/exp OR 'carcinogenicity'/exp OR carcinogen*:de,ab,ti OR mutagen*:de,ab,ti OR 'off label drug use'/exp OR 'occupational exposure'/exp OR 'toxicity'/exp OR toxic*:de,ab,ti OR pharmacotox*:de,ab,ti OR neurotox*:de,ab,ti OR cardiotox*:de,ab,ti OR nephrotox*:de,ab,ti OR immunotox*:de,ab,ti OR hepatotox*:de,ab,ti OR cytotox*:de,ab,ti OR immunocytotox*:de,ab,ti OR 'intoxication'/exp OR 'congenital disorder'/exp OR 'drug treatment failure'/exp OR 'case report'/exp OR 'case reports':de,ab,ti OR 'environmental exposure'/exp OR 'treatment contraindication'/exp OR 'drug contraindication'/exp OR 'injury'/exp OR suicide:de,ab,ti OR 'poisoning'/exp OR 'drug tolerance'/exp/mj OR 'treatment failure'/exp/mj OR 'drug resistance'/exp/mj OR 'substance-related disorders'/exp OR 'treatment failure'/exp OR 'drug resistance'/exp OR 'drug resistance':lnk OR CORONAVIRUS:de,ab,ti OR `CORONA VIRUS`:de,ab,ti OR CORONA-VIRUS:de,ab,ti OR `CORONAVIRUS DISEASE 2019/EXP' OR `SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2/EXP' OR CORONAVIRIDAE:de,ab,ti OR CORONAVIRINAE:de,ab,ti OR BETACORONAVIRUS:de,ab,ti OR `NOVEL CORONA*`:de,ab,ti OR COVI*:de,ab,ti OR `COVID 19`:de,ab,ti OR `COVI 19`:de,ab,ti OR COVID19:de,ab,ti OR COVI19:de,ab,ti OR COVID-19:de,ab,ti OR COVI-19:de,ab,ti OR `2019 nCoV`:de,ab,ti OR 2019nCoV:de,ab,ti OR 2019-nCoV:de,ab,ti OR nCoV:de,ab,ti OR CoV-2:de,ab,ti OR CoV2:de,ab,ti OR `CoV 2`:de,ab,ti OR SARSCOV2:de,ab,ti OR SARS-COV-2:de,ab,ti OR `SARS COV 2`:de,ab,ti OR SARS-COV2:de,ab,ti OR SARSCOV-2:de,ab,ti OR `SARS COV2`:de,ab,ti OR `SARSCOV 2':de,ab,ti OR `SARS-COV 2`:de,ab,ti OR `SARS COV-2`:de,ab,ti OR `NOVEL CoV`:de,ab,ti OR (WUHAN AND (VIRUS OR CORONA* OR COVI*)):de,ab,ti OR ((WUHAN OR HUBEI OR HUANAN) AND (`severe acute respiratory` OR Pneumonia OR SARS:de,ab,ti))) AND [humans]/lim All other substance groups remain using version 2.0