

SUPPLEMENTARY APPENDIX 3: Search Strategies

2020 American College of Rheumatology Guideline for the Management of Reproductive Health in Rheumatic and Musculoskeletal Diseases

All searches initially run on 11/8/2017 and updated on 5/8/2018. Searches run from database inception to 5/8/2018.

PUBMED

Syntax Guide for PubMed	
[MeSH] = Medical Subject Heading	[Text Word] = Includes all words and numbers in the title, abstract, other abstract, MeSH terms, MeSH Subheadings, Publication Types, Substance Names, Personal Name as Subject, Corporate Author, Secondary Source, Comment/Correction Notes, and Other Terms - typically non-MeSH subject terms (keywords)...assigned by an organization other than NLM
[MeSH subheading] = a Medical Subject Heading subheading, e.g. drug therapy	[Title/Abstract] = Includes words in the title and abstracts
mh:noexp = a command to retrieve the results of the Medical Subject Heading specified, but not narrower Medical Subject Heading terms	
Boolean Operators	
OR = retrieves results that include at least one of the search terms	AND = retrieves results that include all the search terms
NOT = excludes the retrieval of terms from the search	

(((((CDC 501[TIAB] OR CDC 5013[TIAB] OR ENMD 0997[TIAB] OR IMID 3[TIAB] OR IMID3[TIAB]) OR ("LENALIDOMIDE"[SUPPLEMENTARY CONCEPT] OR LENALIDOMIDE[TIAB] OR IMID3 CPD[TIAB] OR REVLIMID[TIAB] OR REVIMID[TIAB] OR CC 5013[TIAB])) OR (CONTERGAN[TIAB] OR DISTAVAL[TIAB] OR ISOMIN[TIAB] OR K 17[TIAB] OR KEVADON[TIAB] OR SHIN NAITO[TIAB] OR SOFTENON[TIAB] OR SYNOVIR[TIAB] OR THALOMID[TIAB] OR "THALIDOMIDE"[MESH] OR THALIDOMIDE[TIAB] OR THALOMID[TIAB]) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR

CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ((CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB])) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) AND (("CONTRACEPTIVES, POSTCOITAL"[PHARMACOLOGICAL ACTION] OR ANORDIOL[TIAB] OR ANORDRIN[TIAB] OR CENTCHROMAN[TIAB] OR ETHINYL ESTRADIOL-NORGESTREL[TW]) OR ("CONTRACEPTIVES, POSTCOITAL, HORMONAL"[MESH]) OR ("MORNING AFTER PILL"[TIAB]) OR (MIFEPREX[TIAB] OR MIFEPRISTONE[TIAB] OR ZK 98296[TIAB] OR MIFEGYNE[TIAB] OR MIFEGYNE[TIAB] OR R 38486[TIAB] OR RU-486[TIAB] OR RU 486[TIAB] OR RU486[TIAB] OR R38486[TIAB] OR RU-38486[TIAB] OR RU 38486[TIAB] OR RU38486[TIAB]) OR (DMPA[TIAB]) OR ("MEDROXYPROGESTERONE ACETATE"[MESH] OR MEDROXYPROGESTERONE*[TIAB] OR DEPO-MEDROXYPROGESTERONE*[TIAB] OR DEPO MEDROXYPROGESTERONE*[TIAB] OR DEPO-PROVERA[TIAB] OR DEPO PROVERA[TIAB] OR DEPOPROVERA[TIAB] OR FARLUTAL[TIAB] OR GESTAPURAN[TIAB] OR CURRETAB[TIAB] OR PERLUTEX[TIAB] OR PROVERA[TIAB] OR VERAMIX[TIAB] OR CYCRIN[TIAB]) OR (ESTROGEN-PROGESTIN[TIAB]) OR (INTRA UTERINE DEVICE*[TIAB] OR INTRACERVICAL DEVICE*[TIAB] OR INTRAUTERINE CONTRACEPTIVE*[TIAB] OR INTRAUTERINE COIL*[TIAB] OR INTRAUTERINE CONTRACEPTION[TIAB] OR INTRAUTERINE CONTRACEPTION DEVICE*[TIAB] OR IUCD[TIAB] OR UTERUS CONTRACEPTIVE*[TIAB]) OR (((INTRAUTERINE DEVICE* OR IUD*) AND ("LEVONORGESTREL"[MESH] OR LEVONORGESTREL[TIAB])) OR (("INTRAUTERINE DEVICES"[MESH] OR COPPER RELEASING IUD*[TIAB] OR COPPER-RELEASING IUD*[TIAB] OR COPPER INTRAUTERINE DEVICE*[TIAB]) OR (HORMONE-RELEASING INTRAUTERINE DEVICE*[TIAB] OR HORMONE RELEASING IUD*[TIAB] OR MEDICATED INTRAUTERINE DEVICE*[TIAB] OR MEDICATED IUD*[TIAB] OR HORMONE-RELEASING IUD*[TIAB] OR PROGESTERONE-RELEASING INTRAUTERINE DEVICE*[TIAB]) OR ((INTRAUTERINE DEVICE* OR IUD*) AND (PROGESTIN*[TW] OR PROGESTERONE*[TW] OR COPPER*[TW])))) OR ("PROGESTINS"[MESH] OR PROGESTAGENS[TIAB] OR PROGESTATIONAL HORMONE*[TIAB] OR PROGESTOGENS[TIAB] OR GESTAGEN[TIAB] OR PROGESTATIONAL

COMPOUND*[TIAB] OR PROGESTAGENIC AGENT*[TIAB] OR GESTAGENIC AGENT*[TIAB] OR PROGESTIN*[TIAB] OR GESTAGENS[TIAB] OR PROGESTATIONAL AGENT*[TIAB]) OR ("CONTRACEPTIVES, ORAL, COMBINED"[MESH] OR ORAL CONTRACEPTIVE*[TIAB]) OR (ESTROVIS[TIAB]) OR ("ETHINYL ESTRADIOL-NORGESTREL COMBINATION"[MESH] OR ETHINYL ESTRADIOL NORGESTREL COMBINATION[TW] OR NORGESTREL-ETHINYL ESTRADIOL COMBINATION[TW] OR NORGESTREL ETHINYL ESTRADIOL COMBINATION[TW] OR TRISISTONE-R[TW] OR TRISISTONE R[TW] OR EUGYNON[TW] OR GRAVISTAT[TW] OR LEIOS[TW] OR MINISISTON[TW] OR NORDETTE[TW] OR OVIDON[TW] OR OVRAL[TW] OR PEARL ORAL CONTRACEPTIVE[TW] OR RIGEVIDON[TW] OR SEQUOSTAT[TW] OR STEDIRIL[TW] OR TRIGYNON[TW] OR TRINORDIOL[TW] OR TRIPHASIL[TW] OR TRIQUILAR[TW] OR TRISISTON[TW] OR ADEPAL[TW] OR ANTEOVIN[TW]) OR ("ETHINYL ESTRADIOL"[MESH] OR ETHINYLOESTRADIOL[TW] OR ETHYNYL ESTRADIOL*[TW] OR ETHINYL ESTRADIOL HEMIHYDRATE*[TW] OR PROGYNON C[TW] OR MICROFOLLIN[TW] OR ETHINYL-OESTRADIOL EFFIK[TW] OR ETHINYL OESTRADIOL EFFIK[TW] OR ETHINYLESTRADIOL JENAPHARM[TW] OR LYNORAL[TW] OR ESTINYL[TW] OR MESTRANOL[TW] OR QUINESTROL[TW]) OR ((CONTRACEPTION[TW] OR CONTRACEPTIVE*[TW] OR BIRTH CONTROL[TIAB]) AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVE AGENTS, FEMALE"[MESH] AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[PHARMACOLOGICAL ACTION]) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[MESH] OR HORMONAL ORAL CONTRACEPTIVE*[TIAB] OR ESTROGEN CONTRACEPTIVE AGENT*[TIAB] OR OESTROGEN CONTRACEPTIVE AGENT*[TIAB])) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRTIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRTIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S

GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS

SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) OR (((FARLUTAL[TIAB]) OR ("MEDROXYPROGESTERONE ACETATE"[MESH] OR DMPA[TIAB] OR DEPO MEDROXYPROGESTERONE*[TIAB] OR MEDROXYPROGESTERONE*[TIAB] OR DEPO PROVERA[TIAB] OR DEPOPROVERA[TIAB] OR GESTAPURAN[TIAB] OR CURRETAB[TIAB] OR PERLUTEX[TIAB] OR PROVERA[TIAB] OR VERAMIX[TIAB] OR CYCRIN[TIAB]) OR (("PROGESTERONE"[MESH] OR PREGNEDIONE*[TIAB]) OR (ENOVID-E[TIAB] OR ENOVID[TIAB]) OR (NEMESTRAN*[TIAB] OR DIMETRIOSE*[TIAB] OR R-2323[TIAB] OR R 2323[TIAB] OR 42323[TIAB]) OR (GESTODEN[TIAB] OR SH B 3331[TIAB]) OR (FLUOROGESTONE*[TIAB] OR FLUGESTONE*[TIAB] OR CRONOLONE*[TIAB] OR FLUGESTONE*[TIAB]) OR (RS1301[TIAB]) OR (RU-2267[TIAB] OR ALLYL TRENBOLONE*[TIAB] OR REGUMATE*[TIAB]) OR (TURINAL[TIAB]) OR (DIHYDROXYPROGESTERONE*[TIAB]) OR (GESTOGEN*[TIAB] OR PROGESTATIONAL AGENT*[TIAB] OR PROGESTATIONAL DRUG*[TIAB] OR PROGESTATIONAL HORMONE*[TIAB] OR PROGESTATIVE AGENT*[TIAB] OR PROGESTATIVE DRUG*[TIAB]) OR ("PROGESTINS"[PHARMACOLOGICAL ACTION] OR ALGESTONE*[TW] OR ALLYLESTRENOL*[TW] OR ALTRENOGEST[TW] OR DELMADINONE[TW] OR DESOGESTREL[TW] OR FLUROGESTONE*[TW] OR GESTODENE*[TW] OR GESTRINONE*[TW] OR INFECUNDIN*[TW] OR PROGESTERONE*[TW] OR QUINGESTRONE*[TW]) OR ("PROGESTINS"[MESH] OR PROGESTAGEN*[TIAB] OR PROGESTATIONAL HORMONE*[TIAB] OR PROGESTOGEN*[TIAB] OR GESTAGEN*[TIAB] OR PROGESTATIONAL COMPOUND*[TIAB] OR PROGESTAGENIC AGENT*[TIAB] OR PROGESTIN*[TIAB]) OR (PROGESTIN ONLY[TIAB])) AND (((("FRACTURES, BONE"[MESH] OR FRACTURE*[TW] OR BROKEN BONE*[TIAB]) OR ("BONE DENSITY"[MESH] OR BONE DENSIT*[TIAB] OR BONE MINERAL DENSIT*[TIAB] OR BONE MINERAL CONTENT*[TIAB])) OR ("OSTEOPOROSIS"[MESH] OR OSTEOPOROS*[TIAB] OR BONE LOSS*[TIAB])) OR (DEXA[TIAB])) AND ((((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR

POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB])

OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR
(("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID
ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR
JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS
SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR
("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH]
NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR
EDITORIAL*[PT]) AND (ENGLISH[LANG])) OR (("PELVIC INFLAMMATORY DISEASE"[MESH] OR
PELVIC INFLAMMATORY DISEASE*[TIAB] OR PID[TIAB] OR ADNEXITIS[TIAB] OR INFLAMMATORY
PELVIC DISEASE[TIAB]) AND (INTRA UTERINE DEVICE*[TIAB] OR INTRACERVICAL DEVICE*[TIAB]
OR INTRAUTERINE CONTRACEPTIVE*[TIAB] OR INTRAUTERINE COIL*[TIAB] OR INTRAUTERINE
CONTRACEPTION[TIAB] OR IUCD[TIAB] OR UTERUS CONTRACEPTIVE*[TIAB] OR INTRAUTERINE
DEVICE* OR IUD* OR "INTRAUTERINE DEVICES"[MESH]) AND (((ARTHRITIS, JUVENILE
RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR
UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE
RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR
MARIE STRUMPELL DISEASE[TIAB]) OR ((("DERMATOMYOSITIS"[MESH] OR
DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR
("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR
MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY
MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR
FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS
ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING
SPONDYLITIS[TIAB] OR SPONDYLARTHRI[ANKYLOPOIETICA][TIAB] OR RHEUMATOID
SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING
SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR
SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE
STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW
SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR
ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB]
OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR
POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID
VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR
NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC
POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S
GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC
GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC
GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC
ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL
CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL
CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED
VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB]
OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC
VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID

SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) OR (((("CONTRACEPTIVES, POSTCOITAL"[PHARMACOLOGICAL ACTION] OR ANORDIOL[TIAB] OR ANORDRIN[TIAB] OR CENTCHROMAN[TIAB] OR ETHINYL ESTRADIOL-NORGESTREL[TW]) OR ("CONTRACEPTIVES, POSTCOITAL, HORMONAL"[MESH]) OR ("MORNING AFTER PILL"[TIAB]) OR (MIFEPREX[TIAB] OR MIFEPRISTONE[TIAB] OR ZK 98296[TIAB] OR MIFEGYNE[TIAB] OR MIFEGYNE[TIAB] OR R 38486[TIAB] OR RU-486[TIAB] OR RU 486[TIAB] OR RU486[TIAB] OR R38486[TIAB] OR RU-

38486[TIAB] OR RU 38486[TIAB] OR RU38486[TIAB]) OR (DMPA[TIAB]) OR ("MEDROXYPROGESTERONE ACETATE"[MESH] OR MEDROXYPROGESTERONE*[TIAB] OR DEPO-MEDROXYPROGESTERONE*[TIAB] OR DEPO MEDROXYPROGESTERONE*[TIAB] OR DEPO-PROVERA[TIAB] OR DEPO PROVERA[TIAB] OR DEPOPROVERA[TIAB] OR FARLUTAL[TIAB] OR GESTAPURAN[TIAB] OR CURRETAB[TIAB] OR PERLUTEX[TIAB] OR PROVERA[TIAB] OR VERAMIX[TIAB] OR CYCRIN[TIAB]) OR (ESTROGEN-PROGESTIN[TIAB]) OR (INTRA UTERINE DEVICE*[TIAB] OR INTRACERVICAL DEVICE*[TIAB] OR INTRAUTERINE CONTRACEPTIVE*[TIAB] OR INTRAUTERINE COIL*[TIAB] OR INTRAUTERINE CONTRACEPTION[TIAB] OR INTRAUTERINE CONTRACEPTION DEVICE*[TIAB] OR IUCD[TIAB] OR UTERUS CONTRACEPTIVE*[TIAB]) OR (((INTRAUTERINE DEVICE* OR IUD*) AND ("LEVONORGESTREL"[MESH] OR LEVONORGESTREL[TIAB])) OR (("INTRAUTERINE DEVICES"[MESH] OR COPPER RELEASING IUD*[TIAB] OR COPPER-RELEASING IUD*[TIAB] OR COPPER INTRAUTERINE DEVICE*[TIAB]) OR (HORMONE-RELEASING INTRAUTERINE DEVICE*[TIAB] OR HORMONE RELEASING IUD*[TIAB] OR MEDICATED INTRAUTERINE DEVICE*[TIAB] OR MEDICATED IUD*[TIAB] OR HORMONE-RELEASING IUD*[TIAB] OR PROGESTERONE-RELEASING INTRAUTERINE DEVICE*[TIAB]) OR ((INTRAUTERINE DEVICE* OR IUD*) AND (PROGESTIN*[TW] OR PROGESTERONE*[TW] OR COPPER*[TW]))) OR ("PROGESTINS"[MESH] OR PROGESTAGENS[TIAB] OR PROGESTATIONAL HORMONE*[TIAB] OR PROGESTOGENS[TIAB] OR GESTAGEN[TIAB] OR PROGESTATIONAL COMPOUND*[TIAB] OR PROGESTAGENIC AGENT*[TIAB] OR GESTAGENIC AGENT*[TIAB] OR PROGESTIN*[TIAB] OR GESTAGENS[TIAB] OR PROGESTATIONAL AGENT*[TIAB]) OR ("CONTRACEPTIVES, ORAL, COMBINED"[MESH] OR ORAL CONTRACEPTIVE*[TIAB]) OR (ESTROVIS[TIAB]) OR ("ETHINYL ESTRADIOL-NORGESTREL COMBINATION"[MESH] OR ETHINYL ESTRADIOL NORGESTREL COMBINATION[TW] OR NORGESTREL-ETHINYL ESTRADIOL COMBINATION[TW] OR NORGESTREL ETHINYL ESTRADIOL COMBINATION[TW] OR TRISISTONE-R[TW] OR TRISISTONE R[TW] OR EUGYNON[TW] OR GRAVISTAT[TW] OR LEIOS[TW] OR MINISISTON[TW] OR NORDETTE[TW] OR OVIDON[TW] OR OVRAL[TW] OR PEARL ORAL CONTRACEPTIVE[TW] OR RIGEVIDON[TW] OR SEQUOSTAT[TW] OR STEDIRIL[TW] OR TRIGYNON[TW] OR TRINORDIOL[TW] OR TRIPHASIL[TW] OR TRIQUILAR[TW] OR TRISISTON[TW] OR ADEPAL[TW] OR ANTEOVIN[TW]) OR ("ETHINYL ESTRADIOL"[MESH] OR ETHINYLOESTRADIOL[TW] OR ETHINYL ESTRADIOL*[TW] OR ETHINYL ESTRADIOL HEMIHYDRATE*[TW] OR PROGYNON C[TW] OR MICROFOLLIN[TW] OR ETHINYL-OESTRADIOL EFFIK[TW] OR ETHINYL OESTRADIOL EFFIK[TW] OR ETHINYLESTRADIOL JENAPHARM[TW] OR LYNORAL[TW] OR ESTINYL[TW] OR MESTRANOL[TW] OR QUINESTROL[TW]) OR ((CONTRACEPTION[TW] OR CONTRACEPTIVE*[TW] OR BIRTH CONTROL[TIAB]) AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVE AGENTS, FEMALE"[MESH] AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[PHARMACOLOGICAL ACTION]) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[MESH] OR HORMONAL ORAL CONTRACEPTIVE*[TIAB] OR ESTROGEN CONTRACEPTIVE AGENT*[TIAB] OR OESTROGEN CONTRACEPTIVE AGENT*[TIAB])) AND (((ARTRHITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTRHITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR ((("DERMATOMYOSITIS"[MESH]

OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM

LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (("DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB]) OR ("RECURRENCE"[MESH] OR RECURREN*[TIAB])) OR (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[AN]KYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR

NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID

ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRITIS*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND ("EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOSIS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLI*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB]) AND (("CONTRACEPTIVES, POSTCOITAL"[PHARMACOLOGICAL ACTION] OR ANORDIOL[TIAB] OR ANORDRIN[TIAB] OR CENTCHROMAN[TIAB] OR ETHINYL ESTRADIOL-NORGESTREL[TW]) OR ("CONTRACEPTIVES, POSTCOITAL, HORMONAL"[MESH]) OR ("MORNING AFTER PILL"[TIAB]) OR (MIFEPREX[TIAB] OR MIFEPRISTONE[TIAB] OR ZK 98296[TIAB] OR MIFEGYNE[TIAB] OR MIFEGYNE[TIAB] OR R 38486[TIAB] OR RU-486[TIAB] OR RU 486[TIAB] OR RU486[TIAB] OR R38486[TIAB] OR RU-38486[TIAB] OR RU 38486[TIAB] OR RU38486[TIAB]) OR (DMPA[TIAB]) OR ("MEDROXYPROGESTERONE ACETATE"[MESH] OR MEDROXYPROGESTERONE*[TIAB] OR DEPO-MEDROXYPROGESTERONE*[TIAB] OR DEPO MEDROXYPROGESTERONE*[TIAB] OR DEPO-PROVERA[TIAB] OR DEPO PROVERA[TIAB] OR DEPOPROVERA[TIAB] OR FARLUTAL[TIAB] OR GESTAPURAN[TIAB] OR CURRETAB[TIAB] OR PERLUTEX[TIAB] OR PROVERA[TIAB] OR VERAMIX[TIAB] OR CYCRIN[TIAB]) OR (ESTROGEN-PROGESTIN[TIAB]) OR (INTRA UTERINE DEVICE*[TIAB] OR INTRACERVICAL DEVICE*[TIAB] OR INTRAUTERINE CONTRACEPTIVE*[TIAB] OR INTRAUTERINE COIL*[TIAB] OR INTRAUTERINE CONTRACEPTION[TIAB] OR INTRAUTERINE CONTRACEPTION DEVICE*[TIAB] OR IUCD[TIAB] OR UTERUS CONTRACEPTIVE*[TIAB]) OR (((INTRAUTERINE DEVICE* OR IUD*) AND ("LEVONORGESTREL"[MESH] OR LEVONORGESTREL[TIAB])) OR (("INTRAUTERINE DEVICES"[MESH] OR COPPER RELEASING IUD*[TIAB] OR COPPER-RELEASING IUD*[TIAB] OR COPPER INTRAUTERINE DEVICE*[TIAB]) OR (HORMONE-RELEASING INTRAUTERINE DEVICE*[TIAB] OR HORMONE RELEASING IUD*[TIAB] OR MEDICATED INTRAUTERINE DEVICE*[TIAB] OR MEDICATED IUD*[TIAB] OR HORMONE-RELEASING IUD*[TIAB] OR PROGESTERONE-RELEASING INTRAUTERINE DEVICE*[TIAB]) OR ((INTRAUTERINE DEVICE* OR IUD*) AND (PROGESTIN*[TW] OR PROGESTERONE*[TW] OR COPPER*[TW]))) OR ("PROGESTINS"[MESH] OR PROGESTAGENS[TIAB] OR PROGESTATIONAL HORMONE*[TIAB] OR PROGESTOGENS[TIAB] OR GESTAGEN[TIAB] OR PROGESTATIONAL COMPOUND*[TIAB] OR PROGESTAGENIC AGENT*[TIAB] OR GESTAGENIC AGENT*[TIAB] OR PROGESTIN*[TIAB] OR GESTAGENS[TIAB] OR PROGESTATIONAL AGENT*[TIAB]) OR ("CONTRACEPTIVES, ORAL, COMBINED"[MESH] OR ORAL CONTRACEPTIVE*[TIAB]) OR (ESTROVIS[TIAB]) OR ("ETHINYL ESTRADIOL-NORGESTREL COMBINATION"[MESH] OR ETHINYL ESTRADIOL NORGESTREL COMBINATION[TW] OR NORGESTREL-ETHINYL ESTRADIOL COMBINATION[TW] OR NORGESTREL ETHINYL ESTRADIOL COMBINATION[TW] OR TRISISTONE-R[TW] OR TRISISTONE R[TW] OR EUGYNON[TW] OR GRAVISTAT[TW] OR LEIOS[TW] OR MINISISTON[TW] OR NORDETTE[TW] OR OVIDON[TW] OR OVRAL[TW] OR PEARL ORAL CONTRACEPTIVE[TW] OR RIGEVIDON[TW] OR SEQUOSTAT[TW] OR STEDIRIL[TW] OR TRIGYNON[TW] OR TRINORDIOL[TW] OR TRIPHASIL[TW] OR TRIQUILAR[TW] OR TRISISTON[TW] OR ADEPAL[TW] OR ANTEOVIN[TW]) OR ("ETHINYL ESTRADIOL"[MESH] OR ETHINYLOESTRADIOL[TW] OR ETHINYL ESTRADIOL*[TW] OR ETHINYL

ESTRADIOL HEMIHYDRATE*[TW] OR PROGYNON C[TW] OR MICROFOLLIN[TW] OR ETHINYL-OESTRADIOL EFFIK[TW] OR ETHINYL OESTRADIOL EFFIK[TW] OR ETHINYLESTRADIOL JENAPHARM[TW] OR LYNORAL[TW] OR ESTINYL[TW] OR MESTRANOL[TW] OR QUINESTROL[TW]) OR ((CONTRACEPTION[TW] OR CONTRACEPTIVE*[TW] OR BIRTH CONTROL[TIAB]) AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVE AGENTS, FEMALE"[MESH] AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[PHARMACOLOGICAL ACTION]) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[MESH] OR HORMONAL ORAL CONTRACEPTIVE*[TIAB] OR ESTROGEN CONTRACEPTIVE AGENT*[TIAB] OR OESTROGEN CONTRACEPTIVE AGENT*[TIAB])) OR (((DISSEMINATED LUPUS[TIAB] OR ERYTHEMATODES VISCERALIS[TIAB] OR LUPUS ERYTHEMATODES DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS VISCERALIS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATODES[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOUS[TIAB]) OR ((CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRIT*[TIAB] OR LUPUS NEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC UPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW] OR CENTRAL NERVOUS SYSTEM LUPUS VASCULITIS[TIAB])))) NOT ("ANIMALS"[MESH] NOT ("ANIMALS"[MESH] AND "HUMANS"[MESH])) NOT (EDITORIAL[PT] OR LETTER[PT] OR COMMENT[PT]) AND ((IVF[TIAB]) OR ((ESTROGEN SYNTHETASE INHIBITOR*[TW] OR OESTROGEN SYNTHETASE INHIBITOR*[TW] OR STEROID AROMATASE INHIBITOR*[TW]) OR (AMBINON[TW] OR ANTHROGON[TW] OR FOLISTIMAN[TW] OR GONAD STIMULATING HORMONE[TW] OR GONAD STIMULATORY HORMONE[TW] OR GONADOTROPHIC HORMONE[TW] OR GONADOTROPHIN[TW] OR GONADOTROPIC HORMONE[TW] OR GONAN[TW] OR PREGONADOTROPIN[TW]) OR ("AROMATASE INHIBITORS"[PHARMACOLOGICAL ACTION] OR AMINOGLUTHETHIMIDE[TW] OR ANASTROZOLE[TW] OR EXEMESTANE[TW] OR FADROZOLE[TW] OR FORMESTANE[TW] OR INTRAOVARIAN PEPTIDE*[TW] OR LETROZOLE*[TW] OR PLOMESTANE*[TW] OR VOROZOLE*[TW]) OR ("AROMATASE INHIBITORS"[MESH] OR AROMATASE INHIBITOR*[TIAB]) OR (MENOTROPINS[TIAB] OR MENOTROPHIN*[TIAB] OR HMG LEPORI[TIAB] OR HMG MASSONE[TIAB] OR MENOPUR[TIAB] OR HMG FERRING[TIAB] OR MENOGON[TIAB] OR NORMEGON[TIAB] OR ORG 31338[TIAB] OR PERGONAL*[TIAB] OR CP 89044[TIAB] OR HUMEGON[TIAB]) OR (LUTEINIZING HORMONE*[TIAB] OR LUTROPIN*[TIAB] OR ICSH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE*[TIAB] OR LUTEOZYMAN*[TIAB] OR LUTEOZIMAN*[TIAB]) OR (FOLLICLE STIMULATING HORMONE*[TIAB] OR FOLLITROPIN*[TIAB]) OR ("GONADOTROPINS"[MESH] OR GONADOTROPIN*[TW]) OR ("CLOMIPHENE"[MESH] OR CLOMIPHENE*[TIAB] OR CHLORAMIPHENE*[TIAB] OR CLOMIFEN[TIAB] OR SEROPHENE*[TIAB] OR GRAVOSAN*[TIAB] OR KLOSTILBEGIT*[TIAB] OR CLOSTILBEGIT*[TIAB] OR CLOMID*[TIAB] OR DYNERIC*[TIAB] OR ENCLOMIPHENE[TW] OR ZUCLOMIPHENE[TW]) OR (EMBRYO CULTURE[TIAB] OR EMBRYO TRANSFER*[TIAB] OR FOLLICULAR ASPIRATION*[TIAB] OR IN VITRO OOCYTE MATURATION*[TIAB]) OR ("INFERTILITY/THERAPY"[MESH] OR INFERTILITY THERAP*[TIAB]) OR ("OVULATION INDUCTION"[MESH] OR OVULATION INDUCTION*[TIAB] OR OVARIAN STIMULATION*[TIAB] OR SUPEROVULATION*[TW]) OR ("OOCYTE DONATION"[MESH]

OR OOCYTE DONATION*[TIAB] OR OVUM DONATION*[TIAB]) OR ("FERTILIZATION IN VITRO"[MESH] OR FERTILIZATION IN VITRO[TIAB] OR IN VITRO FERTILIZATION*[TIAB] OR TEST-TUBE FERTILIZATION*[TIAB] OR FERTILIZATIONS IN VITRO[TIAB] OR TEST-TUBE BABIES[TIAB] OR TEST TUBE BABY[TIAB]) OR ("EMBRYO TRANSFER"[MESH] OR EMBRYO TRANSFER*[TIAB] OR BLASTOCYST TRANSFER*[TIAB] OR TUBAL EMBRYO TRANSFER*[TIAB] OR TUBAL EMBRYO STAGE TRANSFER*[TIAB]) OR ("REPRODUCTIVE TECHNIQUES, ASSISTED"[MH:NOEXP] OR ASSISTED REPRODUCTIVE TECHNI*[TIAB] OR ASSISTED REPRODUCTIVE TECHNOLOG*[TIAB])) AND (ENGLISH[LANG])) OR (("EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLI*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB]) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRTIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRTIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB]

OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND ((IVF[TIAB]) OR ((ESTROGEN SYNTHETASE INHIBITOR*[TW] OR OESTROGEN SYNTHETASE INHIBITOR*[TW] OR STEROID AROMATASE INHIBITOR*[TW]) OR (AMBINON[TW] OR ANTHROGON[TW] OR FOLISTIMAN[TW] OR GONAD STIMULATING HORMONE[TW] OR GONAD STIMULATORY HORMONE[TW] OR GONADOTROPHIC HORMONE[TW] OR GONADOTROPHIN[TW] OR GONADOTROPIC HORMONE[TW] OR GONAN[TW] OR PREGONADOTROPIN[TW]) OR ("AROMATASE INHIBITORS"[PHARMACOLOGICAL ACTION] OR AMINOGLUTHETHIMIDE[TW] OR

ANASTROZOLE[TW] OR EXEMESTANE[TW] OR FADROZOLE[TW] OR FORMESTANE[TW] OR INTRAOVARIAN PEPTIDE*[TW] OR LETROZOLE*[TW] OR PLOMESTANE*[TW] OR VOROZOLE*[TW]) OR ("AROMATASE INHIBITORS"[MESH] OR AROMATASE INHIBITOR*[TIAB]) OR (MENOTROPINS[TIAB] OR MENOTROPHIN*[TIAB] OR HMG LEPORI[TIAB] OR HMG MASSONE[TIAB] OR MENOPUR[TIAB] OR HMG FERRING[TIAB] OR MENOGON[TIAB] OR NORMEGON[TIAB] OR ORG 31338[TIAB] OR PERGONAL*[TIAB] OR CP 89044[TIAB] OR HUMEGON[TIAB]) OR (LUTEINIZING HORMONE*[TIAB] OR LUTROPIN*[TIAB] OR ICSH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE*[TIAB] OR LUTEOZYMAN*[TIAB] OR LUTEOZIMAN*[TIAB]) OR (FOLLICLE STIMULATING HORMONE*[TIAB] OR FOLLITROPIN*[TIAB]) OR ("GONADOTROPINS"[MESH] OR GONADOTROPIN*[TW]) OR ("CLOMIPHENE"[MESH] OR CLOMIPHENE*[TIAB] OR CHLORAMIPHENE*[TIAB] OR CLOMIFEN[TIAB] OR SEROPHENE*[TIAB] OR GRAVOSAN*[TIAB] OR KLOSTILBEGIT*[TIAB] OR CLOSTILBEGIT*[TIAB] OR CLOMID*[TIAB] OR DYNERIC*[TIAB] OR ENCLOMIPHENE[TW] OR ZUCLOMIPHENE[TW]) OR (EMBRYO CULTURE[TIAB] OR EMBRYO TRANSFER*[TIAB] OR FOLLICULAR ASPIRATION*[TIAB] OR IN VITRO OOCYTE MATURATION*[TIAB]) OR ("INFERTILITY/THERAPY"[MESH] OR INFERTILITY THERAP*[TIAB]) OR ("OVULATION INDUCTION"[MESH] OR OVULATION INDUCTION*[TIAB] OR OVARIAN STIMULATION*[TIAB] OR SUPEROVULATION*[TW]) OR ("OOCYTE DONATION"[MESH] OR OOCYTE DONATION*[TIAB] OR OVUM DONATION*[TIAB]) OR ("FERTILIZATION IN VITRO"[MESH] OR FERTILIZATION IN VITRO[TIAB] OR IN VITRO FERTILIZATION*[TIAB] OR TEST-TUBE FERTILIZATION*[TIAB] OR FERTILIZATIONS IN VITRO[TIAB] OR TEST-TUBE BABIES[TIAB] OR TEST TUBE BABY[TIAB]) OR ("EMBRYO TRANSFER"[MESH] OR EMBRYO TRANSFER*[TIAB] OR BLASTOCYST TRANSFER*[TIAB] OR TUBAL EMBRYO TRANSFER*[TIAB] OR TUBAL EMBRYO STAGE TRANSFER*[TIAB]) OR ("REPRODUCTIVE TECHNIQUES, ASSISTED"[MH:NOEXP] OR ASSISTED REPRODUCTIVE TECHNI*[TIAB] OR ASSISTED REPRODUCTIVE TECHNOLOG*[TIAB])) OR (((("ADVERSE EFFECTS"[SUBHEADING] OR ADVERSE*[TW] OR UNDESIRABLE EFFECT*[TIAB] OR INJURIOUS EFFECT*[TIAB]) OR (((((BACILLUS CALMETTE GUERIN VACCINE[TIAB] OR CALMETTE GUERIN BACILLUS VACCINE[TIAB] OR CALMETTE'S VACCINE[TIAB] OR CALMETTE VACCINE[TIAB] OR CALMETTES VACCINE[TIAB]) AND (ADVERSE[TW] OR REACTION*[TW] OR COMPLICATION*[TW])) OR ("BCG VACCINE/ADVERSE EFFECTS"[MESH] OR "BCG VACCINE/COMPLICATIONS"[MESH])) OR "EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLISM*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB] OR ("MULTIPLE ORGAN FAILURE"[MESH] OR ORGAN FAILURE*[TIAB] OR MODS[TIAB] OR ORGAN DYSFUNCTION*[TIAB]) AND (FETAL[TW] OR FOETAL[TIAB] OR FETUS[TW])) OR ("PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR MATERNAL OUTCOME*[TIAB] OR NEWBORN OUTCOME* OR "EMBRYONIC DEVELOPMENT"[MESH] OR EMBRYO*[TIAB] OR EMBRYONIC EXPOSURE*[TIAB] OR PREPREGNANCY CARE[TIAB] OR PRE-PREGNANCY CARE*[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "PREGNANCY COMPLICATIONS"[MESH] OR PREGNANCY COMPLICATION*[TIAB] OR "TERATOLOGY"[MESH] OR TERATOGENIC[TIAB] OR FETAL DRUG EXPOSURE*[TIAB] OR FOETAL DRUG EXPOSURE*[TIAB] OR FETUS DRUG EXPOSURE*[TIAB] OR "PRENATAL EXPOSURE DELAYED EFFECTS"[MESH] OR PRENATAL EXPOSURE*[TIAB] OR "PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR

"MATERNAL EXPOSURE"[MESH] OR MATERNAL EXPOSURE*[TIAB] OR "PREGNANCY"[MESH:NOEXP] OR PREGNAN*[TW] OR PRE-PREGNANCY[TIAB] OR PRE-CONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB] OR "TRYING TO CONCEIVE"[TIAB] OR "CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB] OR "ABRUPTIO PLACENTAE"[MESH] OR PLACENTAL ABRUPTION*[TIAB] OR "OR FETAL CORD ENTANGLEMENT*[TIAB] OR NUCHAL CORD*[TIAB] OR " AND MATERNAL DEATH AND "[MESH] OR MATERNAL DEATH*[TIAB] OR " AND PRE-ECLAMPSIA AND "[MESH] OR PRE ECLAMPSIA*[TIAB] OR PREECLAMPSIA*[TIAB] OR PREGNANCY TOXEMIA*[TIAB] OR EDEMA PROTEINURIA HYPERTENSION GESTOSIS[TIAB] OR HYPERTENSION-EDEMA-PROTEINURIA GESTOSIS[TIAB] OR HYPERTENSION EDEMA PROTEINURIA GESTOSIS[TIAB] OR " AND TOXEMIA OF PREGNANCY AND "[TIAB] OR " AND TOXEMIA OF PREGNANCIES NUCHAL CORD AND "[MESH]"[TIAB] OR EPH COMPLEX*[TIAB] OR EPH TOXEMIA*[TIAB] OR EPH GESTOSIS[TIAB] OR ECLAMPSIA*[TIAB] OR "HYPERTENSION, PREGNANCY-INDUCED"[MESH] OR PREGNANCY INDUCED HYPERTENSION[TIAB] OR GESTATIONAL HYPERTENSION[TIAB] OR PREGNANCY TRANSIENT HYPERTENSION[TIAB] OR ECLAMPSIA[TW] OR HELLP SYNDROME*[TW] OR PRE-ECLAMPSIA[TW] OR "FETAL DEATH"[MESH] OR FETAL DEATH*[TIAB] OR FETAL DEMISE*[TIAB] OR FETAL MUMMIFICATION*[TIAB] OR STILLBIRTH*[TW] OR FETAL RESORPTION*[TW] OR "DIABETES, GESTATIONAL"[MESH] OR GESTATIONAL DIABETES[TIAB] OR "CHOREA GRAVIDARUM"[MESH] OR CHOREA GRAVIDARUM*[TIAB] OR "ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR ABORTION*[TIAB] OR EMBRYO LOSS[TW] OR UTERINE CERVICAL INCOMPETENCE*[TW] OR "OBSTETRIC LABOR, PREMATURE"[MESH] OR PREMATURE LABOR[TIAB] OR PREMATURE LABOUR[TIAB] OR PRETERM LABOR[TIAB] OR PRETERM LABOUR[TIAB] OR "CHORIOAMNIONITIS"[TIAB] OR AMNIONIT*[TIAB] OR FUNISITIS[TIAB] OR "FETAL MEMBRANES, PREMATURE RUPTURE"[MESH] OR PREMATURE RUPTURE OF FETAL MEMBRANE*[TIAB] OR PREMATURE RUPTURE OF FOETAL MEMBRANES[TIAB] OR MEMBRANE PREMATURE RUPTURE*[TIAB] OR PRETERM PROM[TIAB] OR "PREMATURE BIRTH"[MESH] OR PREMATURE BIRTH*[TIAB] OR PRETERM BIRTH*[TIAB] OR MATERNAL MORBIDIT*[TIAB] OR MATERNAL MORTALIT*[TIAB] OR "INFANT, SMALL FOR GESTATIONAL AGE"[MESH] OR "SMALL FOR GESTATIONAL AGE"[TIAB] OR LOW BIRTH WEIGHT*[TW] OR "LABOR, INDUCED"[MESH] OR INDUCED LABOR[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR "INDUCTION OF LABOUR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION[TIAB] OR "PERINATAL DEATH"[MESH] OR PERINATAL DEATH*[TIAB] OR NEONATAL DEATH*[TIAB] OR "DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR DISEASE FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR "FETUS/IMMUNOLOGY"[MESH] OR FETAL IMMUNOSUPPRESS*[TIAB] OR FOETAL IMMUNOSUPPRESS*[TIAB] OR IMMUNIZATION REACTION*[TIAB] OR IMMUNISATION REACTION*[TIAB] OR "VACCINATION/ADVERSE EFFECTS"[MESH] OR

"VACCINATION/COMPLICATIONS"[MESH] OR VACCINE REACTION*[TIAB] OR VACCINATION REACTION*[TIAB] OR "VACCINES/ADVERSE EFFECTS"[MESH] OR "VACCINES/COMPLICATIONS"[MESH] OR (MATERNAL[TW] AND ("ADRENAL INSUFFICIENCY"[MESH] OR ADRENAL INSUFFICIENC*[TIAB] OR HYPOADRENALISM[TIAB] OR ADRENAL GLAND HYPOFUNCTION*[TIAB] OR ADDISON DISEASE*[TW] OR ADRENOLEUKODYSTROPHY[TW] OR HYPOALDOSTERONISM[TW] OR WATERHOUSE-FRIDERICHSEN SYNDROME[TW] OR "INFECTION"[MESH] OR INFECTION*[TIAB])) OR (("JOINTS"[MESH] OR JOINT*[TW] OR "CERVICAL VERTEBRAE"[MESH] OR CERVICAL SPINE[TIAB] OR CERVICAL VERTEBRA*[TW] OR C1[TIAB] OR C2[TIAB]) AND DEFORMIT*[TW]) OR ("JOINT DEFORMITIES, ACQUIRED"[MESH] OR JOINT DEFORMIT*[TW]) OR ("SKIN DISEASES"[MESH] OR SKIN DISEASE*[TW] OR SKIN DISORDER*[TIAB] OR "MUSCLE WEAKNESS"[MESH] OR MUSCLE WEAKNESS*[TIAB] OR MUSCULAR WEAKNESS*[TIAB] OR "VASCULITIS"[MESH] OR VASCULIT*[TW] OR ANGIITIS[TIAB] OR ANGIITIDES[TIAB] OR VASCULAR INFLAMMATION[TIAB] OR VASCULITIC LESION*[TIAB] OR VASCULAR DAMAGE*[TIAB] OR VASCULAR INJUR*[TIAB] OR STENOSIS[TW] OR STENOSES[TW] OR "ANEURYSM"[MESH] OR ANEURYSM*[TW] OR "TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE[TIAB] OR YOUNG FEMALE ARTERITIS[TIAB] OR YOUNG FEMALE ARTERITIDES[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME[TIAB] OR NEUROPATH*[TW]) OR (("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME[TW] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB]) AND ("MYOCARDIAL INFARCTION"[MESH] OR CARDIOVASCULAR STROKE*[TIAB] OR HEART ATTACK*[TIAB] OR MYOCARDIAL INFARCT*[TW] OR SHOCK, CARDIOGENIC[MESH] OR CARDIOGENIC SHOCK[TIAB] OR "STROKE"[MESH] OR STROKE*[TIAB] OR CEREBROVASCULAR ACCIDENT*[TIAB] OR CVA[TIAB] OR BRAIN VASCULAR ACCIDENT*[TIAB] OR APOPLEXY[TIAB] OR BRAIN INFARCT*[TW] OR BRAIN STEM INFARCT*[TW] OR CEREBRAL INFARCT*[TW])) OR (("OSTEONECROSIS"[MESH] OR OSTEONECROS*[TIAB] OR BONE NECROS*[TIAB] OR "AVASCULAR NECROSIS OF BONE"[TIAB] OR "BONE AVASCULAR NECROSIS"[TIAB] OR KIENBOCK DISEASE[TIAB] OR "KIENBOCK'S DISEASE"[TIAB] OR KIENBOECK DISEASE[TIAB] OR "KIENBOECK'S DISEASE"[TIAB] OR KIENBOECKS DISEASE[TIAB] OR "ASEPTIC NECROSIS OF BONE"[TIAB] OR BONE ASEPTIC NECROS*[TIAB]) AND (HIP[TW] OR HIPS[TW] OR COXA[TIAB] OR COXAS[TIAB])) OR ("PSYCHOTIC DISORDERS"[MESH] OR PSYCHOTIC DISORDER[TIAB] OR PSYCHOS*[TW] OR SCHIZOAFFECTIVE DISORDER*[TW] OR SCHIZOPHRENIFORM DISORDER*[TW] OR ALZHEIMER*[TW] OR APHASIA[TW] OR CREUTZFELDT-JAKOB SYNDROME[TW] OR CADASIL[TW] OR DIFFUSE NEUROFIBRILLARY TANGLES WITH CALCIFICATION[TW] OR FRONTOTEMPORAL LOBAR DEGENERATION[TW] OR HUNTINGTON DISEASE[TW] OR KLUVER-BUCY SYNDROME[TW] OR LEWY BODY DISEASE[TW] OR "DEMENTIA"[MESH] OR DEMENTIA*[TW] OR AMENTIA*[TIAB] OR DIFFUSE BRAIN DISEASE*[TIAB] OR "CORONARY ARTERY DISEASE"[MESH] OR CORONARY ARTERY DISEASE*[TIAB] OR CORONARY ARTERIOSCLEROS*[TIAB] OR CORONARY ATHEROSCLEROS*[TIAB] OR "CARDIOMYOPATHIES"[MESH] OR CARDIOMYOPATH*[TIAB] OR MYOCARDIAL DISEASES[TIAB] OR MYOCARDIAL DISEASE[TIAB] OR MYOCARDIOPATH*[TIAB] OR ((AORTIC[TW] OR HEART[TW] OR CARDIAC[TW] OR MITRAL[TW] OR TRICUSPID[TW] OR PULMONARY[TW]) AND VALVE*[TW] AND (INSUFFICIENC*[TW] OR STENOSIS[TW] OR PROLAPSE*[TW] OR ATRESIA*[TW])) OR (LIBMAN SACKS[TW] OR "HEART VALVE

DISEASES"[MESH] OR HEART VALVE DISEASE*[TIAB] OR VALVULAR HEART DISEASE*[TIAB] OR "PLEURAL EFFUSION"[MESH] OR PLEURAL EFFUSION*[TIAB] OR "SARCOIDOSIS"[MESH] OR SARCOIDOSIS[TIAB] OR SARCOIDOSES[TIAB] OR BESNIER BOECK SCHAUMANN SYNDROME[TIAB] OR BOECK DISEASE[TIAB] OR SCHAUMANN'S SYNDROME*[TIAB] OR BOECK'S SARCOID[TIAB] OR BOECK SARCOID[TIAB] OR BOECKS SARCOID[TIAB] OR SCHAUMANN DISEASE[TIAB] OR SCHAUMANN SYNDROME[TIAB] OR BESNIER BOECK DISEASE[TIAB] OR BOECK'S DISEASE[TIAB] OR BOECKS DISEASE[TIAB] OR INTERSTITIAL LUNG DISEASE*[TIAB] OR RESTRICTIVE LUNG DISORDER*[TIAB] OR "IDIOPATHIC PULMONARY FIBROSIS"[MESH] OR PULMONARY FIBROS*[TIAB] OR INTERSTITIAL FIBROSIS[TIAB] OR FIBROCYSTIC PULMONARY DYSPLASIA*[TIAB] OR HAMMAN RICH DISEASE*[TIAB] OR USUAL INTERSTITIAL PNEUMONITIDES[TIAB] OR USUAL INTERSTITIAL PNEUMONITIS[TIAB] OR USUAL INTERSTITIAL PNEUMONIA*[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIDES[TIAB] OR "PNEUMOCONIOSIS"[MESH] OR PNEUMOCONIOS*[TIAB] OR BAGASSOSIS[TIAB] OR "SARCOIDOSIS, PULMONARY"[MESH] OR PULMONARY SARCOIDOS*[TIAB] OR CHRONIC INTERSTITIAL PNEUMONIA[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR DIFFUSE INTERSTITIAL LUNG FIBROSIS[TIAB] OR DIFFUSE INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR DIFFUSE LUNG FIBROSIS[TIAB] OR DIFFUSE PULMONARY FIBROSIS[TIAB] OR HAMMAN RICH SYNDROME[TIAB] OR IDIOPATHIC FIBROSING ALVEOLITIS[TIAB] OR IDIOPATHIC INTERSTITIAL LUNG FIBROSIS[TIAB] OR IDIOPATHIC LUNG FIBROSIS[TIAB] OR IDIOPATHIC PULMONARY FIBROSIS[TIAB] OR INTERSTITIAL LUNG FIBROSIS[TIAB] OR INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR LUNG ALVEOLAR FIBROSIS[TIAB] OR LUNG FIBROSING ALVEOLITIS[TIAB] OR LUNG INTERSTITIAL FIBROSIS[TIAB] OR PULMONARY INTERSTITIAL FIBROSIS[TIAB] OR "LUNG DISEASES"[MESH:NOEXP] OR LUNG DISEASE*[TIAB] OR PULMONARY DISEASE*[TIAB] OR SHRINKING LUNG[TIAB] OR PULMONARY VASCULAR DISEASE[TIAB] OR "HYPERTENSION, PULMONARY"[MESH] OR "RENAL INSUFFICIENCY"[MESH] OR RENAL INSUFFICIENC*[TIAB] OR KIDNEY INSUFFICIENC*[TIAB] OR KIDNEY FAILURE*[TW] OR RENAL FAILURE*[TW] OR ESRD[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR "KIDNEY FAILURE, CHRONIC"[MESH] OR END STAGE KIDNEY DISEASE*[TW] OR "HYPERTENSION"[MESH] OR HYPERTEN*[TW] OR HIGH BLOOD PRESSURE*[TIAB]))) AND (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW

SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR

("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND ((IVF[TIAB]) OR ((ESTROGEN SYNTHETASE INHIBITOR*[TW] OR OESTROGEN SYNTHETASE INHIBITOR*[TW] OR STEROID AROMATASE INHIBITOR*[TW]) OR (AMBINON[TW] OR ANTHROGON[TW] OR FOLISTIMAN[TW] OR GONAD STIMULATING HORMONE[TW] OR GONAD STIMULATORY HORMONE[TW] OR GONADOTROPHIC HORMONE[TW] OR GONADOTROPHIN[TW] OR GONADOTROPIC HORMONE[TW] OR GONAN[TW] OR PREGONADOTROPIN[TW]) OR ("AROMATASE INHIBITORS"[PHARMACOLOGICAL ACTION] OR AMINOGLUTHETHIMIDE[TW] OR ANASTROZOLE[TW] OR EXEMESTANE[TW] OR FADROZOLE[TW] OR FORMESTANE[TW] OR INTRAOVARIAN PEPTIDE*[TW] OR LETROZOLE*[TW] OR PLOMESTANE*[TW] OR VOROZOLE*[TW]) OR ("AROMATASE INHIBITORS"[MESH] OR AROMATASE INHIBITOR*[TIAB]) OR (MENOTROPINS[TIAB] OR MENOTROPHIN*[TIAB] OR HMG LEPORI[TIAB] OR HMG MASSONE[TIAB] OR MENOPUR[TIAB] OR HMG FERRING[TIAB] OR MENOGON[TIAB] OR NORMEGON[TIAB] OR ORG 31338[TIAB] OR PERGONAL*[TIAB] OR CP 89044[TIAB] OR HUMEGON[TIAB]) OR (LUTEINIZING HORMONE*[TIAB] OR LUTROPIN*[TIAB] OR ICSH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE*[TIAB] OR LUTEOZYMAN*[TIAB] OR LUTEOZIMAN*[TIAB]) OR (FOLLICLE STIMULATING HORMONE*[TIAB] OR FOLLITROPIN*[TIAB]) OR ("GONADOTROPINS"[MESH] OR GONADOTROPIN*[TW]) OR ("CLOMIPHENE"[MESH] OR CLOMIPHENE*[TIAB] OR CHLORAMIPHENE*[TIAB] OR CLOMIFEN[TIAB] OR SEROPHENE*[TIAB] OR GRAVOSAN*[TIAB] OR KLOSTILBEGIT*[TIAB] OR CLOSTILBEGIT*[TIAB] OR CLOMID*[TIAB] OR DYNERIC*[TIAB] OR ENCLOMIPHENE[TW] OR ZUCLOMIPHENE[TW]) OR (EMBRYO CULTURE[TIAB] OR EMBRYO TRANSFER*[TIAB] OR FOLLICULAR ASPIRATION*[TIAB] OR IN VITRO OOCYTE MATURATION*[TIAB]) OR ("INFERTILITY/THERAPY"[MESH] OR INFERTILITY THERAP*[TIAB]) OR ("OVULATION INDUCTION"[MESH] OR OVULATION INDUCTION*[TIAB] OR OVARIAN STIMULATION*[TIAB] OR SUPEROVULATION*[TW]) OR ("OOCYTE DONATION"[MESH] OR OOCYTE DONATION*[TIAB] OR OVUM DONATION*[TIAB]) OR ("FERTILIZATION IN VITRO"[MESH] OR FERTILIZATION IN VITRO[TIAB] OR IN VITRO FERTILIZATION*[TIAB] OR TEST-TUBE FERTILIZATION*[TIAB] OR FERTILIZATIONS IN VITRO[TIAB] OR TEST-TUBE BABIES[TIAB] OR TEST TUBE BABY[TIAB]) OR ("EMBRYO TRANSFER"[MESH] OR EMBRYO TRANSFER*[TIAB] OR BLASTOCYST TRANSFER*[TIAB] OR TUBAL EMBRYO TRANSFER*[TIAB] OR TUBAL EMBRYO STAGE TRANSFER*[TIAB]) OR ("REPRODUCTIVE TECHNIQUES, ASSISTED"[MH:NOEXP] OR ASSISTED REPRODUCTIVE TECHNI*[TIAB] OR ASSISTED REPRODUCTIVE TECHNOLOG*[TIAB])))) OR (((("HEPARIN, LOW-MOLECULAR-WEIGHT"[MESH] OR LOW MOLECULAR WEIGHT HEPARIN*[TIAB] OR LMWH[TIAB] OR DALTEPARIN[TW] OR ENOXAPARIN[TW] OR NADROPARIN[TW] OR TEDELPARIN[TIAB] OR FR-860[TIAB] OR FR 860[TIAB] OR KABI-2165[TIAB]

OR KABI 2165[TIAB] OR DALTEPARIN SODIUM[TIAB] OR SODIUM, DALTEPARIN[TIAB] OR FRAGMIN[TIAB] OR FRAGMINE[TIAB] OR ENOXAPARINE[TIAB] OR PK-10,169[TIAB] OR PK 10,169[TIAB] OR PK10,169[TIAB] OR PK-10169[TIAB] OR PK 10169[TIAB] OR EMT-967[TIAB] OR EMT 967[TIAB] OR LOVENOX[TIAB] OR CLEXANE[TIAB] OR EMT-966[TIAB] OR EMT 966[TIAB] OR NADROPARINE[TIAB] OR NADROPARIN CALCIUM[TIAB] OR CALCIUM, NADROPARIN[TIAB] OR FRAXIPARIN[TIAB] OR FRAXIPARINE[TIAB] OR CY 216[TIAB] OR CY-216[TIAB] OR CY216[TIAB] OR LMF CY-216[TIAB] OR LMF CY 216[TIAB] OR LMF CY216[TIAB] OR "HEPARIN"[MH:NOEXP] OR HEPARIN*[TIAB] OR LIQUAEMIN[TIAB] OR SODIUM HEPARIN[TIAB] OR HEPARIN, SODIUM[TIAB] OR HEPARIN SODIUM[TIAB] OR ALPHA-HEPARIN[TIAB] OR ALPHA HEPARIN[TIAB] OR AMMONIUM HEPARINATE[TIAB] OR CLARIN[TIAB] OR ELEPARON[TIAB] OR ELHEPARIN[TIAB] OR GAG 98[TIAB] OR HEP LOCK[TIAB] OR HEP-LOCK[TIAB] OR HEP-LOCK U/P[TIAB] OR HEPALEAN[TIAB] OR HEPARITIN MONOSULFATE[TIAB] OR HEPARITIN MONOSULPHATE[TIAB] OR HEPCON[TIAB] OR LIPO HEPIN[TIAB] OR LIPO-HEPIN[TIAB] OR LIQUAEMIN[TIAB] OR LIQUAEMIN LOCK FLUSH[TIAB] OR LIQUAEMIN SODIUM[TIAB] OR LIQUAEMIN SODIUM PRESERVATIVE FREE[TIAB] OR LIQUEMIN[TIAB] OR LIQUEMINE[TIAB] OR MENAVEN[TIAB] OR MONOPARIN[TIAB] OR MUCOITIN POLYSULFATE[TIAB] OR MUCOITIN POLYSULFATE ESTER[TIAB] OR MUCOITIN POLYSULPHATE[TIAB] OR MUCOITIN POLYSULPHATE ESTER[TIAB] OR MUCOITIN SODIUM POLYSULFATE[TIAB] OR MUCOITIN SODIUM POLYSULPHATE[TIAB] OR MULTIPARIN[TIAB] OR PANHEPRIN[TIAB] OR THROMBO VETREN[TIAB] OR THROMBOPHOB[TIAB] OR THROMBOPHOB GEL[TIAB] OR THROMBOSAMINE[TIAB] OR VETREN[TIAB] OR VASTER[TIAB] OR ADOMIPARIN[TW] OR ANTIXARIN[TW] OR ARDEPARIN[TW] OR BEMIPARIN[TW] OR CERTOPARIN[TW] OR CY 222[TW] OR DALTEPARIN[TW] OR DANAPAROID[TW] OR DELIGOPARIN[TW] OR EMBOLEX[TW] OR ENOXAPARIN[TW] OR FONDAPARINUX[TW] OR IDRABIOTAPARINUX[TW] OR IDRAPARINUX[TW] OR NADROPARIN[TW] OR NECUPARANIB[TW] OR PARNAPARIN[TW] OR RD 11885[TW] OR REVIPARIN[TW] OR SEMULOPARIN[TW] OR SEVUPARIN[TW] OR TEDELPARIN[TW] OR TINZAPARIN[TW]) OR (("ASPIRIN"[MESH] OR ACETYLSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB] OR ASPIRIN[TW]) AND (81 MG[TIAB] OR 81 MILLIGRAM*[TIAB] OR LOW DOSE[TIAB] OR 81MG[TIAB])) OR (LOW DOSE ASPIRIN*[TIAB] OR LOW DOSE ASA[TIAB] OR LOW STRENGTH ASPIRIN[TIAB])) AND (SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR

IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH]) AND (("EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLI*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBOEMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB]) AND ((IVF[TIAB]) OR ((ESTROGEN SYNTHETASE INHIBITOR*[TW] OR OESTROGEN SYNTHETASE INHIBITOR*[TW] OR STEROID AROMATASE INHIBITOR*[TW]) OR (AMBINON[TW] OR ANTHROGON[TW] OR FOLISTIMAN[TW] OR GONAD STIMULATING HORMONE[TW] OR GONAD STIMULATORY HORMONE[TW] OR GONADOTROPHIC HORMONE[TW] OR GONADOTROPHIN[TW] OR GONADOTROPIC HORMONE[TW] OR GONAN[TW] OR PREGONADOTROPIN[TW]) OR ("AROMATASE INHIBITORS"[PHARMACOLOGICAL ACTION] OR AMINOGLUTHETHIMIDE[TW] OR ANASTROZOLE[TW] OR EXEMESTANE[TW] OR FADROZOLE[TW] OR FORMESTANE[TW] OR INTRAOVARIAN PEPTIDE*[TW] OR LETROZOLE*[TW] OR PLOMESTANE*[TW] OR VOROZOLE*[TW]) OR ("AROMATASE INHIBITORS"[MESH] OR AROMATASE INHIBITOR*[TIAB]) OR (MENOTROPINS[TIAB] OR MENOTROPHIN*[TIAB] OR HMG LEPORI[TIAB] OR HMG MASSONE[TIAB] OR MENOPUR[TIAB] OR HMG FERRING[TIAB] OR MENOGON[TIAB] OR NORMEGON[TIAB] OR ORG 31338[TIAB] OR PERGONAL*[TIAB] OR CP 89044[TIAB] OR HUMEGON[TIAB]) OR (LUTEINIZING HORMONE*[TIAB] OR LUTROPIN*[TIAB] OR ICNH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE*[TIAB] OR LUTEOZYMAN*[TIAB] OR LUTEOZIMAN*[TIAB]) OR (FOLLICLE STIMULATING HORMONE*[TIAB] OR FOLLITROPIN*[TIAB]) OR ("GONADOTROPINS"[MESH] OR GONADOTROPIN*[TW]) OR ("CLOMIPHENE"[MESH] OR CLOMIPHENE*[TIAB] OR CHLORAMIPHENE*[TIAB] OR CLOMIFEN[TIAB] OR SEROPHENE*[TIAB] OR GRAVOSAN*[TIAB] OR KLOSTILBEGIT*[TIAB] OR CLOSTILBEGIT*[TIAB] OR CLOMID*[TIAB] OR DYNERIC*[TIAB] OR ENCLMIPHENE[TW] OR ZUCLOMIPHENE[TW]) OR (EMBRYO CULTURE[TIAB] OR EMBRYO TRANSFER*[TIAB] OR FOLLICULAR ASPIRATION*[TIAB] OR IN VITRO OOCYTE MATURATION*[TIAB]) OR ("INFERTILITY/THERAPY"[MESH] OR INFERTILITY THERAP*[TIAB]) OR ("OVULATION INDUCTION"[MESH] OR OVULATION INDUCTION*[TIAB] OR OVARIAN STIMULATION*[TIAB] OR SUPEROVULATION*[TW]) OR ("OOCYTE DONATION"[MESH] OR OOCYTE DONATION*[TIAB] OR OVUM DONATION*[TIAB]) OR ("FERTILIZATION IN VITRO"[MESH] OR FERTILIZATION IN VITRO[TIAB] OR IN VITRO FERTILIZATION*[TIAB] OR TEST-

TUBE FERTILIZATION*[TIAB] OR FERTILIZATIONS IN VITRO[TIAB] OR TEST-TUBE BABIES[TIAB] OR TEST TUBE BABY[TIAB]) OR ("EMBRYO TRANSFER"[MESH] OR EMBRYO TRANSFER*[TIAB] OR BLASTOCYST TRANSFER*[TIAB] OR TUBAL EMBRYO TRANSFER*[TIAB] OR TUBAL EMBRYO STAGE TRANSFER*[TIAB]) OR ("REPRODUCTIVE TECHNIQUES, ASSISTED"[MH:NOEXP] OR ASSISTED REPRODUCTIVE TECHNI*[TIAB] OR ASSISTED REPRODUCTIVE TECHNOLOG*[TIAB])) AND (ENGLISH[LANG])) OR (("CRYOPRESERVATION"[MESH] OR CRYOFIXATION[TIAB] OR CRYONIC SUSPENSION*[TIAB] OR CRYOPRESERV*[TIAB] OR FREEZE*[TW]) AND (((IVF[TIAB]) OR ((ESTROGEN SYNTHETASE INHIBITOR*[TW] OR OESTROGEN SYNTHETASE INHIBITOR*[TW] OR STEROID AROMATASE INHIBITOR*[TW]) OR (AMBINON[TW] OR ANTHROGON[TW] OR FOLISTIMAN[TW] OR GONAD STIMULATING HORMONE[TW] OR GONAD STIMULATORY HORMONE[TW] OR GONADOTROPHIC HORMONE[TW] OR GONADOTROPHIN[TW] OR GONADOTROPIC HORMONE[TW] OR GONAN[TW] OR PREGONADOTROPIN[TW])) OR ("AROMATASE INHIBITORS"[PHARMACOLOGICAL ACTION] OR AMINOGLUTHETHIMIDE[TW] OR ANASTROZOLE[TW] OR EXEMESTANE[TW] OR FADROZOLE[TW] OR FORMESTANE[TW] OR INTRAOVARIAN PEPTIDE*[TW] OR LETROZOLE*[TW] OR PLOMESTANE*[TW] OR VOROZOLE*[TW]) OR ("AROMATASE INHIBITORS"[MESH] OR AROMATASE INHIBITOR*[TIAB]) OR (MENOTROPINS[TIAB] OR MENOTROPHIN*[TIAB] OR HMG LEPORI[TIAB] OR HMG MASSONE[TIAB] OR MENOPUR[TIAB] OR HMG FERRING[TIAB] OR MENOGON[TIAB] OR NORMEGON[TIAB] OR ORG 31338[TIAB] OR PERGONAL*[TIAB] OR CP 89044[TIAB] OR HUMEGON[TIAB]) OR (LUTEINIZING HORMONE*[TIAB] OR LUTROPIN*[TIAB] OR ICSH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE*[TIAB] OR LUTEOZYMAN*[TIAB] OR LUTEOZIMAN*[TIAB]) OR (FOLLICLE STIMULATING HORMONE*[TIAB] OR FOLLITROPIN*[TIAB]) OR ("GONADOTROPINS"[MESH] OR GONADOTROPIN*[TW]) OR ("CLOMIPHENE"[MESH] OR CLOMIPHENE*[TIAB] OR CHLORAMIPHENE*[TIAB] OR CLOMIFEN[TIAB] OR SEROPHENE*[TIAB] OR GRAVOSAN*[TIAB] OR KLOSTILBEGIT*[TIAB] OR CLOSTILBEGIT*[TIAB] OR CLOMID*[TIAB] OR DYNERIC*[TIAB] OR ENCLOMIPHENE[TW] OR ZUCLOMIPHENE[TW])) OR (EMBRYO CULTURE[TIAB] OR EMBRYO TRANSFER*[TIAB] OR FOLLICULAR ASPIRATION*[TIAB] OR IN VITRO OOCYTE MATURATION*[TIAB]) OR ("INFERTILITY/THERAPY"[MESH] OR INFERTILITY THERAP*[TIAB]) OR ("OVULATION INDUCTION"[MESH] OR OVULATION INDUCTION*[TIAB] OR OVARIAN STIMULATION*[TIAB] OR SUPEROVULATION*[TW]) OR ("OOCYTE DONATION"[MESH] OR OOCYTE DONATION*[TIAB] OR OVUM DONATION*[TIAB]) OR ("FERTILIZATION IN VITRO"[MESH] OR FERTILIZATION IN VITRO[TIAB] OR IN VITRO FERTILIZATION*[TIAB] OR TEST-TUBE FERTILIZATION*[TIAB] OR FERTILIZATIONS IN VITRO[TIAB] OR TEST-TUBE BABIES[TIAB] OR TEST TUBE BABY[TIAB]) OR ("EMBRYO TRANSFER"[MESH] OR EMBRYO TRANSFER*[TIAB] OR BLASTOCYST TRANSFER*[TIAB] OR TUBAL EMBRYO TRANSFER*[TIAB] OR TUBAL EMBRYO STAGE TRANSFER*[TIAB]) OR ("REPRODUCTIVE TECHNIQUES, ASSISTED"[MH:NOEXP] OR ASSISTED REPRODUCTIVE TECHNI*[TIAB] OR ASSISTED REPRODUCTIVE TECHNOLOG*[TIAB])) AND (((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY

MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI* [TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI* [TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRIT* [TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH* [TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH* [TIAB] OR BECHTEREW SYNDROME* [TIAB] OR SPONDYLARTHROPATH* [TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH* [TIAB] OR PSORIATIC ARTHROPATH* [TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI* [TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT* [TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT* [TIAB] OR ESSENTIAL POLYARTERIT* [TIAB]) OR (MICROSCOPIC POLYANGIIT* [TIAB]) OR (WEGENER GRANULOMATOS* [TIAB] OR WEGENER'S GRANULOMATOS* [TIAB]) OR (CHURG STRAUSS SYNDROME* [TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT* [TIAB] OR CHURG-STRAUSS VASCULIT* [TIAB] OR ALLERGIC GRANULOMATOS* [TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT* [TIAB] OR ALLERGIC ANGIIT* [TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT* [TIAB] OR ANCA ASSOCIATED VASCULIT* [TIAB] OR PAUCI-IMMUNE VASCULIT* [TIAB] OR PAUCI IMMUNE VASCULIT* [TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME* [TIAB] OR HUGHES SYNDROME* [TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME* [TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME* [TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA* [TIAB] OR CREST SYNDROME* [TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA* [TIAB] OR DIFFUSE SYSTEMIC SCLEROS* [TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA* [TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE* [TIAB] OR SHARP SYNDROME* [TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT* [TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS

NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) OR (((DISSEMINATED LUPUS[TIAB] OR ERYTHEMATODES VISCERALIS[TIAB] OR LUPUS ERYTHEMATODES DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS VISCERALIS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATODES[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOUS[TIAB]) OR ((CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRIT*[TIAB] OR LUPUS NEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC UPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW] OR CENTRAL NERVOUS SYSTEM LUPUS VASCULITIS[TIAB])) NOT ("ANIMALS"[MESH] NOT ("ANIMALS"[MESH] AND "HUMANS"[MESH])) NOT (EDITORIAL[PT] OR LETTER[PT] OR COMMENT[PT])) AND (((("PREDNISONE"[MESH] OR PREDNISONE[TW] OR DEHYDROCORTISONE[TIAB] OR DELTA-CORTISONE[TIAB] OR RECTODELT[TIAB] OR PREDNISON HEXAL[TIAB] OR ULTRACORTEN[TIAB] OR CORTANCYL[TIAB] OR DECORTIN[TIAB] OR DACORTIN[TIAB] OR DELTASONE[TIAB] OR ENCORTONE[TIAB] OR ENCORTON[TIAB] OR LIQUID PRED[TIAB] OR METICORTEN[TIAB] OR PANASOL[TIAB] OR PREDNI TABLINEN[TIAB] OR PREDNISON ACSIS[TIAB] OR PRONISONE[TIAB] OR SONE[TIAB] OR PREDNISON GALEN[TIAB]) OR (DECORTIN[TIAB] OR DECORTIN E MERCK[TIAB] OR DEHYDROCORTISONE[TIAB] OR DELTA 1 DEHYDROCORTISONE[TIAB] OR DELTA CORTISONE[TIAB] OR DELTA E[TIAB] OR DELTACORTEN[TIAB] OR DELTACORTENE[TIAB] OR DELTACORTISONE[TIAB] OR DELTACORTONE[TIAB] OR DELTASONE[TIAB] OR DELTISONA[TIAB] OR DELTRA[TIAB] OR DI ADRESON[TIAB] OR DI-ADRESON[TIAB] OR DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR LIQUID PRED[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR NSC 10023[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PREGNA 1,4 DIENE 3,11,20 TRIONE 17,21 DIOL[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR STERAPRED DS[TIAB] OR ULTRACORTEN[TIAB])) AND ((IVF[TIAB]) OR ((ESTROGEN

SYNTHETASE INHIBITOR*[TW] OR OESTROGEN SYNTHETASE INHIBITOR*[TW] OR STEROID AROMATASE INHIBITOR*[TW]) OR (AMBINON[TW] OR ANTHROGON[TW] OR FOLISTIMAN[TW] OR GONAD STIMULATING HORMONE[TW] OR GONAD STIMULATORY HORMONE[TW] OR GONADOTROPHIC HORMONE[TW] OR GONADOTROPHIN[TW] OR GONADOTROPIC HORMONE[TW] OR GONAN[TW] OR PREGONADOTROPIN[TW]) OR ("AROMATASE INHIBITORS"[PHARMACOLOGICAL ACTION] OR AMINOGLUTHETHIMIDE[TW] OR ANASTROZOLE[TW] OR EXEMESTANE[TW] OR FADROZOLE[TW] OR FORMESTANE[TW] OR INTRAOVARIAN PEPTIDE*[TW] OR LETROZOLE*[TW] OR PLOMESTANE*[TW] OR VOROZOLE*[TW]) OR ("AROMATASE INHIBITORS"[MESH] OR AROMATASE INHIBITOR*[TIAB]) OR (MENOTROPINS[TIAB] OR MENOTROPHIN*[TIAB] OR HMG LEPORI[TIAB] OR HMG MASSONE[TIAB] OR MENOPUR[TIAB] OR HMG FERRING[TIAB] OR MENOOGON[TIAB] OR NORMEGON[TIAB] OR ORG 31338[TIAB] OR PERGONAL*[TIAB] OR CP 89044[TIAB] OR HUMEGON[TIAB]) OR (LUTEINIZING HORMONE*[TIAB] OR LUTROPIN*[TIAB] OR ICSH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE*[TIAB] OR LUTEOZYMAN*[TIAB] OR LUTEOZIMAN*[TIAB]) OR (FOLLICLE STIMULATING HORMONE*[TIAB] OR FOLLITROPIN*[TIAB]) OR ("GONADOTROPINS"[MESH] OR GONADOTROPIN*[TW]) OR ("CLOMIPHENE"[MESH] OR CLOMIPHENE*[TIAB] OR CHLORAMIPHENE*[TIAB] OR CLOMIFEN[TIAB] OR SEROPHENE*[TIAB] OR GRAVOSAN*[TIAB] OR KLOSTILBEGIT*[TIAB] OR CLOSTILBEGIT*[TIAB] OR CLOMID*[TIAB] OR DYNERIC*[TIAB] OR ENCLOMIPHENE[TW] OR ZUCLOMIPHENE[TW]) OR (EMBRYO CULTURE[TIAB] OR EMBRYO TRANSFER*[TIAB] OR FOLLICULAR ASPIRATION*[TIAB] OR IN VITRO OOCYTE MATURATION*[TIAB]) OR ("INFERTILITY/THERAPY"[MESH] OR INFERTILITY THERAP*[TIAB]) OR ("OVULATION INDUCTION"[MESH] OR OVULATION INDUCTION*[TIAB] OR OVARIAN STIMULATION*[TIAB] OR SUPEROVULATION*[TW]) OR ("OOCYTE DONATION"[MESH] OR OOCYTE DONATION*[TIAB] OR OVUM DONATION*[TIAB]) OR ("FERTILIZATION IN VITRO"[MESH] OR FERTILIZATION IN VITRO[TIAB] OR IN VITRO FERTILIZATION*[TIAB] OR TEST-TUBE FERTILIZATION*[TIAB] OR FERTILIZATIONS IN VITRO[TIAB] OR TEST-TUBE BABIES[TIAB] OR TEST TUBE BABY[TIAB]) OR ("EMBRYO TRANSFER"[MESH] OR EMBRYO TRANSFER*[TIAB] OR BLASTOCYST TRANSFER*[TIAB] OR TUBAL EMBRYO TRANSFER*[TIAB] OR TUBAL EMBRYO STAGE TRANSFER*[TIAB]) OR ("REPRODUCTIVE TECHNIQUES, ASSISTED"[MH:NOEXP] OR ASSISTED REPRODUCTIVE TECHNI*[TIAB] OR ASSISTED REPRODUCTIVE TECHNOLOG*[TIAB])) AND (ENGLISH[LANG])) OR ((((((ARTHROSIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[ITIS] ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-

STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS

ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((("CONTRACEPTIVES, POSTCOITAL"[PHARMACOLOGICAL ACTION] OR ANORDIOL[TIAB] OR ANORDRIN[TIAB] OR CENTCHROMAN[TIAB] OR ETHINYL ESTRADIOL-NORGESTREL[TW]) OR ("CONTRACEPTIVES, POSTCOITAL, HORMONAL"[MESH]) OR ("MORNING AFTER PILL"[TIAB]) OR (MIFEPREX[TIAB] OR MIFEPRISTONE[TIAB] OR ZK 98296[TIAB] OR MIFEGYNE[TIAB] OR MIFEGYNE[TIAB] OR R 38486[TIAB] OR RU-486[TIAB] OR RU 486[TIAB] OR RU486[TIAB] OR R38486[TIAB] OR RU-38486[TIAB] OR RU 38486[TIAB] OR RU38486[TIAB]) OR (DMPA[TIAB]) OR ("MEDROXYPROGESTERONE ACETATE"[MESH] OR MEDROXYPROGESTERONE*[TIAB] OR DEPO-MEDROXYPROGESTERONE*[TIAB] OR DEPO MEDROXYPROGESTERONE*[TIAB] OR DEPO-PROVERA[TIAB] OR DEPO PROVERA[TIAB] OR DEPOPROVERA[TIAB] OR FARLUTAL[TIAB] OR GESTAPURAN[TIAB] OR CURRETAB[TIAB] OR PERLUTEX[TIAB] OR PROVERA[TIAB] OR VERAMIX[TIAB] OR CYCRIN[TIAB]) OR (ESTROGEN-PROGESTIN[TIAB]) OR (INTRA UTERINE DEVICE*[TIAB] OR INTRACERVICAL DEVICE*[TIAB] OR INTRAUTERINE CONTRACEPTIVE*[TIAB] OR INTRAUTERINE COIL*[TIAB] OR INTRAUTERINE CONTRACEPTION[TIAB] OR INTRAUTERINE CONTRACEPTION DEVICE*[TIAB] OR IUCD[TIAB] OR UTERUS CONTRACEPTIVE*[TIAB]) OR (((INTRAUTERINE DEVICE* OR IUD*) AND ("LEVONORGESTREL"[MESH] OR LEVONORGESTREL[TIAB])) OR (("INTRAUTERINE DEVICES"[MESH] OR COPPER RELEASING IUD*[TIAB] OR COPPER-RELEASING IUD*[TIAB] OR COPPER INTRAUTERINE DEVICE*[TIAB]) OR (HORMONE-RELEASING INTRAUTERINE DEVICE*[TIAB] OR HORMONE RELEASING IUD*[TIAB] OR MEDICATED INTRAUTERINE DEVICE*[TIAB] OR MEDICATED IUD*[TIAB] OR HORMONE-RELEASING IUD*[TIAB] OR PROGESTERONE-RELEASING INTRAUTERINE DEVICE*[TIAB]) OR ((INTRAUTERINE DEVICE* OR IUD*) AND (PROGESTIN*[TW] OR PROGESTERONE*[TW] OR COPPER*[TW]))) OR ("PROGESTINS"[MESH] OR PROGESTAGENS[TIAB] OR PROGESTATIONAL HORMONE*[TIAB] OR PROGESTOGENS[TIAB] OR GESTAGEN[TIAB] OR PROGESTATIONAL COMPOUND*[TIAB] OR PROGESTAGENIC AGENT*[TIAB] OR GESTAGENIC AGENT*[TIAB] OR PROGESTIN*[TIAB] OR GESTAGENS[TIAB] OR PROGESTATIONAL AGENT*[TIAB]) OR ("CONTRACEPTIVES, ORAL, COMBINED"[MESH] OR ORAL CONTRACEPTIVE*[TIAB]) OR (ESTROVIS[TIAB]) OR ("ETHINYL ESTRADIOL-NORGESTREL COMBINATION"[MESH] OR ETHINYL ESTRADIOL NORGESTREL COMBINATION[TW] OR NORGESTREL-ETHINYL ESTRADIOL COMBINATION[TW] OR NORGESTREL ETHINYL ESTRADIOL COMBINATION[TW] OR TRISISTONE-R[TW] OR TRISISTONE R[TW] OR EUGYNON[TW] OR GRAVISTAT[TW] OR LEIOS[TW] OR MINISISTON[TW] OR NORDETTE[TW] OR OVIDON[TW] OR OVRAL[TW] OR PEARL ORAL

CONTRACEPTIVE[TW] OR RIGEVIDON[TW] OR SEQUOSTAT[TW] OR STEDIRIL[TW] OR TRIGYNON[TW] OR TRINORDIOL[TW] OR TRIPHASIL[TW] OR TRIQUILAR[TW] OR TRISISTON[TW] OR ADEPAL[TW] OR ANTEOVIN[TW]) OR ("ETHINYL ESTRADIOL"[MESH] OR ETHINYLOESTRADIOL[TW] OR ETHYNYL ESTRADIOL*[TW] OR ETHINYL ESTRADIOL HEMIHYDRATE*[TW] OR PROGYNON C[TW] OR MICROFOLLIN[TW] OR ETHINYL-OESTRADIOL EFFIK[TW] OR ETHINYL OESTRADIOL EFFIK[TW] OR ETHINYLESTRADIOL JENAPHARM[TW] OR LYNORAL[TW] OR ESTINYL[TW] OR MESTRANOL[TW] OR QUINESTROL[TW]) OR ((CONTRACEPTION[TW] OR CONTRACEPTIVE*[TW] OR BIRTH CONTROL[TIAB]) AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVE AGENTS, FEMALE"[MESH] AND (HORMON*[TW] OR PROGESTIN*[TW] OR ESTROGEN*[TW] OR OESTROGEN*[TIAB])) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[PHARMACOLOGICAL ACTION]) OR ("CONTRACEPTIVES, ORAL, HORMONAL"[MESH] OR HORMONAL ORAL CONTRACEPTIVE*[TIAB] OR ESTROGEN CONTRACEPTIVE AGENT*[TIAB] OR OESTROGEN CONTRACEPTIVE AGENT*[TIAB])) OR (("FERTILITY AGENTS, FEMALE"[PHARMACOLOGICAL ACTION]) OR ("FERTILITY AGENTS, FEMALE"[MESH] OR FEMALE FERTILITY AGENT*[TIAB] OR FEMALE INFERTILITY DRUG*[TIAB] OR FEMALE INFERTILITY AGENT*[TIAB]) OR (((GONADOTROPIN RELEASING HORMONE*[TIAB] OR GN-RH[TIAB] OR GONADOLIBERIN[TIAB] OR LHFHSH RELEASING HORMONE[TIAB] OR LH-RH[TIAB] OR LFRH[TIAB] OR LH-RELEASING HORMONE[TIAB] OR LH RELEASING HORMONE[TIAB] OR LH-FSH RELEASING HORMONE[TIAB] OR LH FSH RELEASING HORMONE[TIAB] OR LHFSHRH[TIAB] OR LHRH[TIAB] OR LULIBERIN[TIAB] OR GONADORELIN[TIAB] OR LUTEINIZING HORMONE-RELEASING HORMONE[TIAB] OR LUTEINIZING HORMONE RELEASING HORMONE[TIAB] OR FSH-RELEASING HORMONE[TIAB] OR FSH RELEASING HORMONE[TIAB] OR GNRH*[TIAB] OR FACTREL[TIAB] OR CYSTORELIN[TIAB] OR GONADORELIN HYDROCHLORIDE[TIAB] OR KRYPTOCUR[TIAB] OR DIRIGESTRAN[TIAB] OR GONADORELIN ACETATE[TIAB]) OR (LUTEINIZING HORMONE*[TW] OR LUTROPIN[TIAB] OR ICNH[TIAB] OR INTERSTITIAL CELL STIMULATING HORMONE[TIAB] OR LUTEOZYMAN[TIAB] OR LUTEOZIMAN[TIAB])) OR ("TRIPTORELIN PAMOATE"[TIAB] OR CL 118532[TIAB] OR DECAPEPTYL[TIAB] OR TRIPTORELIN[TIAB] OR WY 42462[TIAB] OR AY 25650[TIAB] OR TRELSTAR[TIAB]) OR ("NAFARELIN"[TW] OR SYNAREL[TIAB]) OR ("LEUPROLIDE"[TIAB] OR LEUPRORELIN[TIAB] OR ENANTONE[TIAB] OR LEUPROLIDE ACETATE[TIAB] OR ACETATE, LEUPROLIDE[TIAB] OR LEUPROLIDE MONOACETATE[TIAB] OR MONOACETATE, LEUPROLIDE[TIAB] OR LUPRON[TIAB] OR TAP-144[TIAB] OR TAP 144[TIAB] OR TAP144[TIAB] OR A-43818[TIAB] OR A 43818[TIAB]) OR ("GOSERELIN"[TW] OR ICI 118630[TIAB] OR ZOLADAX[TIAB]) OR ("BUSERELIN"[TW] OR SUPREFACT[TIAB] OR PROFAC[TIAB] OR RECEPTAL[TIAB] OR SUPRECUR[TIAB] OR HOE 766[TIAB])))) AND ((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOSAMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSPHAN[TIAB] OR CYCLOFOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR

("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW]))) OR (((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) AND (((ANDRO 100[TIAB] OR ANDRODERM[TIAB] OR ANDROFORT[TIAB] OR ANDROGEL[TIAB] OR ANDROLIN[TIAB] OR ANDROPATCH[TIAB] OR ANDROSTENOLONE[TIAB] OR ANDROTEST[TIAB] OR AXIRON[TIAB] OR BIO T GEL[TIAB] OR FORTESTA[TIAB] OR FORTIGEL[TIAB] OR GENO CRISTAUX[TIAB] OR INTRINSA[TIAB] OR LIBIGEL[TIAB] OR NATESTO[TIAB] OR NSC 9700[TIAB] OR ORETON F[TIAB] OR PERCUTACRINE*[TIAB] OR PRIMOTESTON*[TIAB] OR STRIANT[TIAB] OR SUSTANON[TIAB] OR TESTERONE[TIAB] OR TESTIM[TIAB] OR TESTO ENANT[TIAB] OR TESTODERM[TIAB] OR TESTOGEL[TIAB] OR TOSTREX[TIAB]) OR ("TESTOSTERONE PROPIONATE"[MESH] OR TESTOSTERON PROPIONAT*[TIAB] OR TESTOSTERONE PROPIONAT*[TIAB] OR VIRORMONE*[TIAB] OR AGOVIRIN*[TIAB]) OR ("TESTOSTERONE"[MESH] OR TESTOSTERONE[TIAB] OR SUSTANON[TIAB] OR ANDRODERM[TIAB] OR TESTODERM[TIAB] OR TESTOPEL[TIAB] OR ANDROGEL[TIAB] OR 8-ISOTESTOSTERONE[TIAB] OR 8 ISOTESTOSTERONE[TIAB] OR ANDROPATCH[TIAB] OR TESTIM[TIAB])) AND (((ARTRHITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTRHITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR ((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTRHITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTRHIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTRHITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTRHIT*[TIAB]) OR ("SPONDYLARTRHOPATHIES"[MESH:NOEXP] OR SPONDYLARTRHOPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTRHOPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTRHOPATH*[TIAB]) OR ("ARTRHITIS, PSORIATIC"[MESH] OR

ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC

ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) OR (((PATERNAL*[TW]) OR ("FATHERS"[MESH] OR FATHER*[TIAB]) OR ("SPERM COUNT"[MESH] OR SPERM COUNT*[TIAB] OR SPERM NUMBER*[TIAB]) OR (SPERMATOZOOM COUNT*[TIAB]) OR ("SPERM MOTILITY"[MESH] OR SPERM MOTILIT*[TIAB] OR SPERMATOZOA MOTILIT*[TIAB] OR PATERNIT*[TW]) OR ("CHROMATIN"[MESH] OR CHROMATIN*[TW]) OR ("DNA FRAGMENTATION"[MESH] OR DNA DEGRADATION*[TIAB]) OR ((FRAGMENT*[TW] OR DEGRAD*[TW]) AND ("CHROMATIN"[MESH] OR CHROMATIN*[TW])) OR ("TESTOSTERONE/DEFICIENCY"[MESH] OR LOW TESTOSTERONE[TIAB] OR TESTOSTERONE DEFICIEN*[TIAB])) OR ("SPERMATOGENESIS/DRUG EFFECTS"[MESH] OR ((("SPERMATOGENESIS/DRUG EFFECTS"[MESH] OR ((PATERNAL*[TW]) OR ("FATHERS"[MESH] OR FATHER*[TIAB]) OR ((("SPERM COUNT"[MESH] OR SPERM COUNT*[TIAB] OR SPERM NUMBER*[TIAB]) OR (SPERMATOZOOM COUNT*[TIAB]) OR ("SPERM MOTILITY"[MESH] OR SPERM MOTILIT*[TIAB] OR SPERMATOZOA MOTILIT*[TIAB] OR PATERNIT*[TW]) OR ("CHROMATIN"[MESH] OR CHROMATIN*[TW]) OR ("DNA FRAGMENTATION"[MESH] OR DNA DEGRADATION*[TIAB]) OR ((FRAGMENT*[TW] OR DEGRAD*[TW]) AND ("CHROMATIN"[MESH] OR CHROMATIN*[TW])) OR ("TESTOSTERONE/DEFICIENCY"[MESH] OR LOW TESTOSTERONE[TIAB] OR TESTOSTERONE DEFICIEN*[TIAB])) OR ("INFERTILITY, MALE"[MESH] OR MALE INFERTILITY[TIAB] OR MALE STERILITY[TIAB] OR MALE SUBFERTILITY[TIAB] OR MALE SUB FERTILITY[TIAB]) OR ((("DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB]) OR ("RECURRENCE"[MESH] OR RECURREN*[TIAB])) AND (((("SULFASALAZINE"[MESH]) OR ((AZOPYRIN[TIAB] OR AZULFIDINE[TIAB] OR BENZOSULFA[TIAB] OR COLO PLEON[TIAB] OR COLO-PLEON[TIAB] OR PLEON RA[TIAB] OR PYRALIN EN[TIAB] OR S.A.S.-500[TIAB] OR SALAZINE[TIAB] OR SALAZO SULFAPYRIDINE[TIAB] OR SALAZOPYRIDINE[TIAB] OR SALAZOPYRIN*[TIAB] OR SALAZOPYRINA[TIAB] OR SALAZOPYRINE[TIAB] OR SALICYL AZO SULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR SAS 500[TIAB] OR SULFASALAZINE[TIAB] OR SULFASALIZINE[TIAB] OR SULFOSALAZINE[TIAB] OR SULPHASALAZINE[TIAB]) OR (SULPHASALAZINE[TIAB] OR SALAZOSULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR COLO-PLEON[TIAB] OR COLO PLEON[TIAB] OR PLEON[TIAB] OR SULFASALAZINE[TIAB] OR UCINE[TIAB] OR AZULFIDINE[TIAB] OR PYRALIN EN[TIAB] OR SALAZOPYRIN[TIAB] OR SULFASALAZIN MEDAC[TIAB])))) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR

CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR ((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRTIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRTIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL

CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL
CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED
VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB]
OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC
VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID
SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB]
OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY
SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-
PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST
SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY
TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC
SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR
DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR
SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR
PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR
LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED
SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR
SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR
("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC
SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED
CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR
("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM
LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR
NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS
MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS
NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS,
SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS
DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR
LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR
LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB]
OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS
ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR
("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR
("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC
ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED
ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB]
OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR
(("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID
ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR
JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS
SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR
("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH]
NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR
EDITORIAL*[PT]) AND (ENGLISH[LANG])) NOT (FEMALE*[MH] NOT (FEMALE*[MH] AND

MALE*[MH])))) OR (((("CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB])) OR ("ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR EMBRYO LOSS[TW] OR ABORT*[TIAB]) OR (((NEUROBEHAVIORAL DISORDER*[TIAB] OR NEUROBEHAVIOURAL DISORDER*[TIAB] OR NERO BEHAVIORAL DISORDER*[TIAB] OR NEURO BEHAVIOURAL DISORDER*[TIAB] OR NEUROCOGNITIVE DISORDER*[TIAB] OR NEURO COGNITIVE DISORDER*[TIAB]) OR ("CHILD DEVELOPMENT DISORDERS, PERVASIVE"[MESH] OR PERVASIVE CHILD DEVELOPMENT DISORDER*[TIAB]) OR (SEPARATION ANXIET*[TW] OR ATTENTION DEFICIT*[TW] OR CONDUCT DISORDER*[TW] OR CHILD BEHAVIOR DISORDER*[TW] OR CHILD DEVELOPMENT DISORDER*[TW] OR ASPERGER*[TW] OR AUTISTIC[TW] OR AUTISM*[TW] OR COMMUNICATION DISORDER*[TW] OR CHILDHOOD-ONSET FLUENCY DISORDER*[TW] OR SOCIAL COMMUNICATION DISORDER*[TW] OR SPEECH SOUND DISORDER*[TW] OR DEVELOPMENTAL DISABILIT*[TW] OR INTELLECTUAL DISABILIT*[TW] OR LEARNING DISORDER*[TW] OR DYSCALCULIA[TW] OR DYSLEXIA*[TW] OR SPECIFIC LEARNING DISORDER*[TW] OR MOTOR SKILLS DISORDER*[TW] OR MUTISM*[TW] OR REACTIVE ATTACHMENT DISORDER*[TW] OR SCHIZOPHRENIA*[TW] OR STEREOTYPIC MOVEMENT DISORDER*[TW] OR TIC DISORDER*[TW] OR TOURETTE SYNDROME[TW] OR TOURETTE*[TIAB]) OR ("AUDITORY PERCEPTUAL DISORDERS"[MESH] OR AUDITORY PERCEPTUAL DISORDER*[TIAB]) OR ("COGNITION DISORDERS"[MH:NOEXP] OR COGNITION DISORDER*[TIAB] OR OVERINCLUSION*[TIAB] OR COGNITIVE DYSFUNCTION*[TW]) OR (NEURODEVELOPMENT*[TIAB] OR NEURO DEVELOPMENT*[TIAB]) OR ("NEURODEVELOPMENTAL DISORDERS"[MH:NOEXP] OR CHILD MENTAL DISORDER*[TIAB] OR "MENTAL DISORDERS DIAGNOSED IN CHILDHOOD"[TIAB])) OR (LEARNING DISTURBANCE*[TW] OR LEARNING DISABILIT*[TW] OR DYSLEXIA*[TW] OR DYSCALCULIA[TW]) OR ("LEARNING DISORDERS"[MESH] OR LEARNING DISORDER*[TIAB] OR "NEUROPSYCHOLOGICAL TESTS"[MH:NOEXP])) AND (CHILD*[TW] OR INFAN*[TW] OR JUVENILE*[TW] OR ADOLESCEN*[TW] OR TEEN*[TIAB] OR PEDIATRIC*[TW] OR PAEDIATRIC*[TIAB] OR OFFSPRING[TW] OR PROGENY[TIAB] OR TODDLER*[TIAB] OR NEONAT*[TW])) AND (((ACFOL[TIAB] OR ACIDE FOLIQUE CCD[TIAB] OR ACIDO FOLICO[TIAB] OR FILICINE[TIAB] OR FOLACIN[TIAB] OR FOLATE[TIAB] OR FOLATE ACID[TIAB] OR FOLATE SODIUM[TIAB] OR FOLINA[TIAB] OR FOLIUM ACID[TIAB] OR FOLSAN[TIAB] OR FOLVITE[TIAB] OR LAFOL[TIAB] OR MEGAFOL[TIAB] OR MISSION PRENATAL[TIAB] OR NSC 3073[TIAB] OR PTEROYLGLUTAMIC ACID TABLETS[TIAB] OR PTEROYL GLUTAMATE[TIAB] OR PTEROYL L GLUTAMIC ACID[TIAB] OR PTEROYL MONOGLUTAMATE[TIAB] OR PTEROYLGLUTAMATE[TIAB] OR PTEROYLGLUTAMIC ACID[TIAB] OR PTEROYLMONOGLUTAMATE[TIAB] OR PTEROYLMONOGLUTAMIC ACID[TIAB] OR SODIUM FOLATE[TIAB] OR VITAMIN BC[TIAB]) OR ("FOLIC ACID"[MESH] OR FOLIC ACID[TIAB] OR VITAMIN M[TIAB] OR VITAMIN B9[TIAB] OR PTEROYLGLUTAMIC ACID*[TW] OR FOLVITE[TIAB] OR FOLACIN[TIAB] OR FOLATE[TIAB])) AND (((((ARTHRTIS, JUVENILE

RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB] OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI*[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR

("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) OR ("SULFASALAZINE"[MESH]) OR ((AZOPYRIN[TIAB] OR AZULFIDINE[TIAB] OR BENZOSULFA[TIAB] OR COLO PLEON[TIAB] OR COLO-PLEON[TIAB] OR PLEON RA[TIAB] OR PYRALIN EN[TIAB] OR S.A.S.-500[TIAB] OR SALAZINE[TIAB] OR SALAZO SULFAPYRIDINE[TIAB] OR SALAZOPYRIDINE[TIAB] OR SALAZOPYRIN*[TIAB] OR SALAZOPYRINA[TIAB] OR SALAZOPYRINE[TIAB] OR SALICYL AZO SULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR SAS 500[TIAB] OR SULFASALAZINE[TIAB] OR SULFASALIZINE[TIAB] OR SULFOSALAZINE[TIAB] OR SULPHASALAZINE[TIAB]) OR (SULPHASALAZINE[TIAB] OR SALAZOSULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR COLO-PLEON[TIAB] OR COLO PLEON[TIAB] OR PLEON[TIAB] OR SULFASALAZINE[TIAB] OR UCINE[TIAB] OR AZULFIDINE[TIAB] OR PYRALIN EN[TIAB] OR SALAZOPYRIN[TIAB] OR

SULFASALAZIN MEDAC[TIAB])))))) OR (((MOTHER*[TW] OR FATHER*[TW] OR PATERNAL*[TW] OR MATERNAL*[TW] OR PARENT*[TW]) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR ((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED

SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((AUTOIMMUN*[TW] OR "AUTOIMMUNE DISEASES"[MESH] OR AUTO-IMMUN*[TIAB]) AND (CHILD*[TW] OR INFAN*[TW] OR JUVENILE*[TW] OR ADOLESCEN*[TW] OR TEEN*[TIAB] OR PEDIATRIC*[TW] OR PAEDIATRIC*[TIAB] OR OFFSPRING[TW] OR PROGENY[TIAB] OR TODDLER*[TIAB] OR NEONAT*[TW])) OR (((NEUROBEHAVIORAL DISORDER*[TIAB] OR NEUROBEHAVIOURAL DISORDER*[TIAB] OR NERO BEHAVIORAL DISORDER*[TIAB] OR NEURO BEHAVIOURAL DISORDER*[TIAB] OR NEUROCOGNITIVE DISORDER*[TIAB] OR NEURO COGNITIVE DISORDER*[TIAB]) OR ("CHILD DEVELOPMENT DISORDERS, PERVASIVE"[MESH] OR PERVASIVE CHILD DEVELOPMENT DISORDER*[TIAB]) OR (SEPARATION ANXIET*[TW] OR ATTENTION DEFICIT*[TW] OR CONDUCT DISORDER*[TW] OR CHILD BEHAVIOR DISORDER*[TW] OR CHILD DEVELOPMENT DISORDER*[TW] OR ASPERGER*[TW] OR AUTISTIC[TW] OR AUTISM*[TW] OR COMMUNICATION DISORDER*[TW] OR CHILDHOOD-ONSET FLUENCY DISORDER*[TW] OR SOCIAL COMMUNICATION DISORDER*[TW] OR SPEECH SOUND DISORDER*[TW] OR DEVELOPMENTAL DISABILIT*[TW] OR INTELLECTUAL DISABILIT*[TW] OR LEARNING DISORDER*[TW] OR DYSCALCULIA[TW] OR DYSLEXIA*[TW] OR SPECIFIC LEARNING DISORDER*[TW] OR MOTOR SKILLS DISORDER*[TW] OR MUTISM*[TW] OR REACTIVE ATTACHMENT DISORDER*[TW] OR SCHIZOPHRENIA*[TW] OR STEREOTYPIC MOVEMENT

DISORDER*[TW] OR TIC DISORDER*[TW] OR TOURETTE SYNDROME[TW] OR TOURETTE*[TIAB] OR ("AUDITORY PERCEPTUAL DISORDERS"[MESH] OR AUDITORY PERCEPTUAL DISORDER*[TIAB]) OR ("COGNITION DISORDERS"[MH:NOEXP] OR COGNITION DISORDER*[TIAB] OR OVERINCLUSION*[TIAB] OR COGNITIVE DYSFUNCTION*[TW]) OR (NEURODEVELOPMENT*[TIAB] OR NEURO DEVELOPMENT*[TIAB]) OR ("NEURODEVELOPMENTAL DISORDERS"[MH:NOEXP] OR CHILD MENTAL DISORDER*[TIAB] OR "MENTAL DISORDERS DIAGNOSED IN CHILDHOOD"[TIAB])) OR (LEARNING DISTURBANCE*[TW] OR LEARNING DISABILIT*[TW] OR DYSLEXIA*[TW] OR DYSCALCULIA[TW]) OR ("LEARNING DISORDERS"[MESH] OR LEARNING DISORDER*[TIAB] OR "NEUROPSYCHOLOGICAL TESTS"[MH:NOEXP])) AND (CHILD*[TW] OR INFAN*[TW] OR JUVENILE*[TW] OR ADOLESCEN*[TW] OR TEEN*[TIAB] OR PEDIATRIC*[TW] OR PAEDIATRIC*[TIAB] OR OFFSPRING[TW] OR PROGENY[TIAB] OR TODDLER*[TIAB] OR NEONAT*[TW])) OR (((("PRIOR TO PREGNANCY"[TIAB]) OR (BEFORE PREGNANCY[TIAB]) OR (PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB]) OR PREGNAN*[TW] OR GESTATION[TW]) AND (((((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB]

OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND ((TOLECTIN[TIAB] OR MCN-2559[TIAB] OR MCN 2559[TIAB]) OR ("TOLMETIN"[MESH] OR TOLMETIN[TIAB]) OR ("SULINDAC SULFIDE"[SUPPLEMENTARY CONCEPT] OR SULINDAC SULFIDE*[TIAB]) OR (BAXO[TIAB] OR DOLONEX[TIAB] OR ERAZON[TIAB] OR FELDEN[TIAB] OR FELDENE[TIAB] OR FELDENE GEL[TIAB]

OR HOTEMIN[TIAB] OR INFELD[TIAB] OR LECIVA[TIAB] OR MOBILIS[TIAB] OR PIRAM[TIAB] OR PIROX[TIAB] OR PIROXAN[TIAB] OR PROXALYOC[TIAB] OR PROXICAM[TIAB] OR ROSIC[TIAB] OR ROSIG[TIAB] OR ROXICAM[TIAB] OR UNICAM[TIAB]) OR ("PIROXICAM"[MESH] OR PIROXICAM[TIAB] OR FELDENE[TIAB] OR CP 16171[TIAB]) OR (ALEVE[TIAB] OR ALPRON[TIAB] OR ANAPROX[TIAB] OR ANAPROX DS[TIAB] OR APRANAX[TIAB] OR AXER ALFA[TIAB] OR BABEL[TIAB] OR BONYL[TIAB] OR EC NAPROSYN[TIAB] OR EQUIPROXEN[TIAB] OR METHOXYPROPIOCIN[TIAB] OR METHOXYPROPIOCIN SODIUM[TIAB] OR NAIXAN[TIAB] OR NAPRELAN[TIAB] OR NAPROSYN[TIAB] OR NAPROSYNE[TIAB] OR NAPROXYN[TIAB] OR NARMA[TIAB] OR NYCOPREN[TIAB] OR PACTENS[TIAB] OR PROXEN[TIAB] OR PROXEN LLE[TIAB] OR RS 3540[TIAB] OR RS 3650[TIAB] OR SELADIN[TIAB] OR SYNIFLEX[TIAB] OR XENOBIID[TIAB]) OR (METHOXYPROPIOCIN[TIAB] OR MNPA[TIAB] OR ANAPROX[TIAB] OR NAPROSIN[TIAB] OR NAPROSYN[TIAB] OR PROXEN[TIAB] OR SYNIFLEX[TIAB] OR ALEVE[TIAB]) OR ("NAPROXEN"[MESH] OR NAPROXEN[TIAB]) OR (ARTHAXAN[TIAB] OR BRL 14777[TIAB] OR NABUMETON[TIAB] OR NABUREN[TIAB] OR NAFLEX[TIAB] OR PRODAC[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB]) OR (NABUMETON[TIAB] OR BRL 14777[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB] OR RELIFEX[TIAB]) OR ("NABUMETONE"[SUPPLEMENTARY CONCEPT] OR NABUMETONE[TIAB]) OR (FLODIN[TIAB] OR MELOCAM[TIAB] OR MELOX[TIAB] OR METACAM[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB] OR MOVALIS[TIAB] OR MOVATEC[TIAB] OR VIVLODEX[TIAB]) OR (MILOXICAM[TIAB] OR MOVALIS[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB]) OR ("MELOXICAM"[SUPPLEMENTARY CONCEPT] OR MELOXICAM[TIAB]) OR (ALREUMAT[TIAB] OR ALRHEUMAT[TIAB] OR ALRHEUMUN[TIAB] OR DIRACTIN[TIAB] OR EPATEC[TIAB] OR FASTUM[TIAB] OR GABRILEN[TIAB] OR GABRILEN RETARD[TIAB] OR IBIFEN[TIAB] OR KETO FILM[TIAB] OR KETONAL[TIAB] OR KETOPROFENE[TIAB] OR KETOSPRAY[TIAB] OR KETUM[TIAB] OR KPL 202[TIAB] OR MOHRUS[TIAB] OR ORUDIS[TIAB] OR ORUDIS E-100[TIAB] OR ORUDIS EC[TIAB] OR ORUDIS KT[TIAB] OR ORUDIS R[TIAB] OR ORUDIS R-PR[TIAB] OR ORUDIS RETARD[TIAB] OR ORUDIS SR[TIAB] OR ORUVAIL[TIAB] OR ORUVAIL EC[TIAB] OR ORUVAIL SR[TIAB] OR OSCOREL[TIAB] OR PHARDOL[TIAB] OR PROFENID[TIAB] OR PRONTOFLEX[TIAB] OR ROFENID[TIAB] OR RP 19583[TIAB] OR SPONDYLON[TIAB] OR TOPREC[TIAB]) OR (PROFENID[TIAB] OR ALRHEUMUM[TIAB] OR ORUDIS[TIAB] OR RP 19583[TIAB] OR BENZOYLHYDRATROPIC ACID*[TIAB]) OR ("KETOPROFEN"[MESH] OR KETOPROFEN[TIAB]) OR (AMUNO[TIAB] OR AMUNO RETARD[TIAB] OR BETACIN[TIAB] OR BOUTYCIN[TIAB] OR CONFORTID[TIAB] OR CONFORTID RETARD[TIAB] OR DOCIN[TIAB] OR DOLCIDIUM[TIAB] OR ELMETACIN[TIAB] OR FLEXIN CONTINUS[TIAB] OR IM-75[TIAB] OR IMET[TIAB] OR INDACIN[TIAB] OR INDICIN[TIAB] OR INDOCAP[TIAB] OR INDOCAP S.R.[TIAB] OR INDOCID[TIAB] OR INDOCID R[TIAB] OR INDOCID RETARD[TIAB] OR INDOCID-R[TIAB] OR INDOCIN[TIAB] OR INDOCIN I.V.[TIAB] OR INDOCIN SR[TIAB] OR INDOCOLLYRE[TIAB] OR INDOGESIC[TIAB] OR INDOMEET[TIAB] OR INDOMELOL[TIAB] OR INDOMETACIN SODIUM[TIAB] OR INDOMETACIN SODIUM TRIHYDRATE[TIAB] OR INDOMETACINE[TIAB] OR INDOMETHACINE[TIAB] OR INDOMETHACINUM[TIAB] OR INDOMIN[TIAB] OR INDOPTIC[TIAB] OR INDOPTOL[TIAB] OR INDOSMOS[TIAB] OR INDOTARD[TIAB] OR INDREN[TIAB] OR INDYLON[TIAB] OR INTEBAN[TIAB] OR LYO INDOMETACIN TRIHYDRATE[TIAB] OR METHACIN[TIAB] OR METHINDOL[TIAB] OR METHINDOLE[TIAB] OR METINDOL[TIAB] OR MK 615[TIAB] OR MK615[TIAB] OR MOBILAN[TIAB] OR OSMOGIT[TIAB] OR OSMOSIN[TIAB] OR SALINAC[TIAB] OR TANNEX[TIAB] OR TAYE[TIAB] OR TIVORBEX[TIAB] OR VONUM[TIAB]) OR (INDOMETACIN[TIAB] OR AMUNO[TIAB] OR

INDOCID[TIAB] OR METINDOL[TIAB] OR INDOMET 140[TIAB] OR OSMOSIN[TIAB] OR INDOCIN[TIAB]) OR ("INDOMETHACIN"[MESH] OR INDOMETHACIN[TIAB]) OR (ADVIL[TIAB] OR AFEBRIL[TIAB] OR AKTREN[TIAB] OR ANCO[TIAB] OR ATRIL 300[TIAB] OR BIFEN[TIAB] OR BRUFEN[TIAB] OR BURANA[TIAB] OR CALDOLOR[TIAB] OR MOTRIN[TIAB] OR COMBIFLAM[TIAB] OR DC 7034[TIAB] OR DG 7034[TIAB] OR DIFFUTAB SR 600[TIAB] OR DOLAN FP[TIAB] OR DOLGIT[TIAB] OR DOLORMIN[TIAB] OR DORIVAL[TIAB] OR FENBID[TIAB] OR HALPRIN[TIAB] OR IBUFEN[TIAB] OR IBUGEL[TIAB] OR IBUMETIN[TIAB] OR IBUPROFENE[TIAB] OR IBUTOP[TIAB] OR IDYL SR[TIAB] OR IPREN[TIAB] OR JUNIFEN[TIAB] OR MCN R 1451[TIAB] OR MEDICOL[TIAB] OR MIDOL 200[TIAB] OR NEOBRUFEN[TIAB] OR NORTON[TIAB] OR NUPRIN[TIAB] OR NUREFLEX[TIAB] OR NUROFEN[TIAB] OR PADUDEN[TIAB] OR PEDEA[TIAB] OR PROFEN[TIAB] OR PROFLEX[TIAB] OR PROVON[TIAB] OR SCHUFEN[TIAB] OR SPEDIFEN[TIAB] OR UNIPRO[TIAB] OR UPFEN[TIAB] OR UREM[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR RUFEN[TIAB] OR SALPROFEN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR TRAUMADOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR (ETODIN[TIAB] OR HYPEN[TIAB] OR LONENE[TIAB] OR LONINE[TIAB] OR SDX 101[TIAB] OR ULTRADOL[TIAB]) OR ("ETODOLAC"[MESH] OR ETODOLIC ACID[TIAB] OR ETODOLAC*[TIAB] OR ULTRADOL[TIAB] OR LODINE[TIAB] OR RAMODAR[TIAB] OR AY 24236[TIAB]) OR (CELEBRA[TIAB] OR ONSENAL[TIAB] OR SC 58635[TIAB] OR SOLEXA[TIAB] OR YM 177[TIAB]) OR ("CELECOXIB"[MESH] OR CELEBEX[TIAB] OR SC 58635[TIAB] OR CELECOXIB[TIAB]) OR (2 ACETOXYBENZOATE[TIAB] OR ACESAL[TIAB] OR ACETAN[TIAB] OR ACETARD[TIAB] OR ACETONYL[TIAB] OR ACETOPHEN[TIAB] OR ACETOSAL[TIAB] OR ACETOSALICYLIC ACID[TIAB] OR ACETYL SALICYLATE[TIAB] OR ACETYL SALICYLIC ACID[TIAB] OR ACETYLIC SALICYLIC ACID[TIAB] OR ACETYLO[TIAB] OR ACETYLO SALICYLIC ACID[TIAB] OR ACETYLON[TIAB] OR ACETYLOSALICYLIC ACID[TIAB] OR ACETYLSAL[TIAB] OR ACETYLSALICYCLIC ACID[TIAB] OR ACETYLSALICYL[TIAB] OR ACETYLSALICYLATE[TIAB] OR ACETYLSALICYLATE STRONTIUM[TIAB] OR ACETYLSALICYLIC ACID[TIAB] OR ACETYSAL[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRIN[TIAB] OR ACYLPYRINE[TIAB] OR ALABUKUN[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ANOPYRIN[TIAB] OR APTOR[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASACARD[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASTA[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BIPRIN[TIAB] OR BOXAZIN[TIAB] OR BUFFERIN[TIAB] OR CARDIOASPIRINA[TIAB] OR CARTIA[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMIRIT[TIAB] OR COLFARIT[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DISPIRIN[TIAB] OR DURLAZA[TIAB] OR ECOSPRIN[TIAB] OR ECOTRIN[TIAB] OR ECOTRIN 650[TIAB] OR EMPIRIN[TIAB] OR ENDOSPRIN[TIAB] OR ENTROPHEN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR MAGNECYL BRUS[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MELABON[TIAB] OR MICRISTIN[TIAB] OR MIKRISTIN[TIAB] OR NASPRO[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR ORTHO

ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PARACIN[TIAB] OR PENGO[TIAB] OR POLOPIRYNA[TIAB] OR PREMASPIN[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SOLPYRON[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TH 2152[TIAB] OR TROMALYT[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[TIAB] OR ZORPRIN[TIAB]) OR (ACETYSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB]) OR (DICLOPHENAC[TIAB] OR DICROFENAC[TIAB] OR DICLONATE P[TIAB] OR FELORAN[TIAB] OR VOLTAROL[TIAB] OR NOVAPIRINA[TIAB] OR ORTHOFEN[TIAB] OR ORTOFEN[TIAB] OR ORTHOPHEN[TIAB] OR SR-38[TIAB] OR SR 38[TIAB] OR VOLTAREN[TIAB]) OR ("ARTHROTEC"[SUPPLEMENTARY CONCEPT] OR ARTHROTEC[TIAB]) OR ("ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL"[MESH] OR NONSTEROIDAL ANTIINFLAMMATORY AGENT*[TIAB] OR NONSTEROIDAL ANTI INFLAMMATORY AGENT*[TIAB] OR NSAID*[TIAB] OR NON-STEROIDAL ANTI-INFLAMMATORY AGENT*[TIAB] OR ASPIRIN-LIKE AGENT*[TIAB] OR ANTI-INFLAMMATORY ANALGESIC*[TIAB] OR NON-STEROIDAL ANTI-RHEUMATIC AGENT*[TIAB] OR NON-STEROIDAL ANTIRHEUMATIC AGENT*[TIAB])) OR (((WASHOUT*[TIAB] OR WASH OUT*[TIAB] OR WASH-OUT*[TIAB]) OR (SERUM LEVEL*[TIAB] OR THERAPEUTIC LEVEL*[TIAB] OR DRUG ELIMINATION[TIAB] OR DRUG LEVEL*[TIAB]) OR ((CHOLESTYRAMIN[TIAB] OR CHOLYBAR[TIAB] OR COLESTYRAMIN[TIAB] OR CUEMID[TIAB] OR PREVALITE[TIAB] OR QUANTALAN[TIAB] OR QUESTRAN[TIAB] OR QUESTRAN LIGHT[TIAB] OR QUESTRAN LITE[TIAB] OR QUESTRAN LOC[TIAB]) OR ("CHOLESTYRAMINE RESIN"[MESH] OR CHOLESTYRAMINE*[TIAB] OR COLESTYRAMIN*[TIAB] OR COLESTYRAMINE*[TIAB] OR CHOLESTYRAMINE[TIAB] OR MK 135[TIAB] OR QUESTRAN*[TIAB] OR CUEMID*[TIAB] OR QUANTALAN*[TIAB])) AND ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) AND (((ARTHROITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[ITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHROITIS, PSORIATIC"[MESH] OR ARTHRITIC

PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI- PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC

ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH] OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) OR (((("ADVERSE EFFECTS"[SUBHEADING] OR ADVERSE*[TW] OR UNDESIRABLE EFFECT*[TIAB] OR INJURIOUS EFFECT*[TIAB]) OR (((BACILLUS CALMETTE GUERIN VACCINE[TIAB] OR CALMETTE GUERIN BACILLUS VACCINE[TIAB] OR CALMETTE'S VACCINE[TIAB] OR CALMETTE VACCINE[TIAB] OR CALMETTES VACCINE[TIAB]) AND (ADVERSE[TW] OR REACTION*[TW] OR COMPLICATION*[TW])) OR ("BCG VACCINE/ADVERSE EFFECTS"[MESH] OR "BCG VACCINE/COMPLICATIONS"[MESH])) OR "EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLISM*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB] OR ("MULTIPLE ORGAN FAILURE"[MESH] OR ORGAN FAILURE*[TIAB] OR MODS[TIAB] OR ORGAN DYSFUNCTION*[TIAB]) AND (FETAL[TW] OR FOETAL[TIAB] OR FETUS[TW])) OR ("PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR MATERNAL OUTCOME*[TIAB] OR NEWBORN OUTCOME* OR "EMBRYONIC DEVELOPMENT"[MESH] OR EMBRYO*[TIAB] OR EMBRYONIC EXPOSURE*[TIAB] OR PREPREGNANCY CARE[TIAB] OR PRE-PREGNANCY CARE*[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "PREGNANCY COMPLICATIONS"[MESH] OR PREGNANCY COMPLICATION*[TIAB] OR "TERATOLOGY"[MESH] OR TERATOGENIC[TIAB] OR FETAL DRUG EXPOSURE*[TIAB] OR FOETAL DRUG EXPOSURE*[TIAB] OR FETUS DRUG EXPOSURE*[TIAB] OR "PRENATAL EXPOSURE DELAYED EFFECTS"[MESH] OR PRENATAL EXPOSURE*[TIAB] OR "PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR "MATERNAL EXPOSURE"[MESH] OR MATERNAL EXPOSURE*[TIAB] OR "PREGNANCY"[MESH:NOEXP] OR PREGNAN*[TW] OR PRE-PREGNANCY[TIAB] OR PRE-CONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB] OR "TRYING TO CONCEIVE"[TIAB] OR "CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB] OR "ABRUPTIO PLACENTAE"[MESH] OR PLACENTAL ABRUPTION*[TIAB] OR FETAL CORD ENTANGLEMENT*[TIAB] OR NUCHAL CORD*[TIAB] OR MATERNAL DEATH*[TIAB] OR PRE-ECLAMPSIA[MESH] OR PRE ECLAMPSIA*[TIAB] OR PREECLAMPSIA*[TIAB] OR PREGNANCY TOXEMIA*[TIAB] OR EDEMA PROTEINURIA HYPERTENSION GESTOSIS[TIAB] OR HYPERTENSION-EDEMA-PROTEINURIA

GESTOSIS[TIAB] OR HYPERTENSION EDEMA PROTEINURIA GESTOSIS[TIAB] OR TOXEMIA OF PREGNANCY OR NUCHAL CORD[TW] OR EPH COMPLEX*[TIAB] OR EPH TOXEMIA*[TIAB] OR EPH GESTOSIS[TIAB] OR ECLAMPSIA*[TIAB] OR "HYPERTENSION, PREGNANCY-INDUCED"[MESH] OR PREGNANCY INDUCED HYPERTENSION[TIAB] OR GESTATIONAL HYPERTENSION[TIAB] OR PREGNANCY TRANSIENT HYPERTENSION[TIAB] OR ECLAMPSIA[TW] OR HELLP SYNDROME*[TW] OR PRE-ECLAMPSIA[TW] OR "FETAL DEATH"[MESH] OR FETAL DEATH*[TIAB] OR FETAL DEMISE*[TIAB] OR FETAL MUMMIFICATION*[TIAB] OR STILLBIRTH*[TW] OR FETAL RESORPTION*[TW] OR "DIABETES, GESTATIONAL"[MESH] OR GESTATIONAL DIABETES[TIAB] OR "CHOREA GRAVIDARUM"[MESH] OR CHOREA GRAVIDARUM*[TIAB] OR "ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR ABORTION*[TIAB] OR EMBRYO LOSS[TW] OR UTERINE CERVICAL INCOMPETENCE*[TW] OR "OBSTETRIC LABOR, PREMATURE"[MESH] OR PREMATURE LABOR[TIAB] OR PREMATURE LABOUR[TIAB] OR PRETERM LABOR[TIAB] OR PRETERM LABOUR[TIAB] OR "CHORIOAMNIONITIS"[TIAB] OR AMNIONIT*[TIAB] OR FUNISITIS[TIAB] OR "FETAL MEMBRANES, PREMATURE RUPTURE"[MESH] OR PREMATURE RUPTURE OF FETAL MEMBRANE*[TIAB] OR PREMATURE RUPTURE OF FOETAL MEMBRANES[TIAB] OR MEMBRANE PREMATURE RUPTURE*[TIAB] OR PRETERM PROM[TIAB] OR "PREMATURE BIRTH"[MESH] OR PREMATURE BIRTH*[TIAB] OR PRETERM BIRTH*[TIAB] OR MATERNAL MORBIDIT*[TIAB] OR MATERNAL MORTALIT*[TIAB] OR "INFANT, SMALL FOR GESTATIONAL AGE"[MESH] OR "SMALL FOR GESTATIONAL AGE"[TIAB] OR LOW BIRTH WEIGHT*[TW] OR "LABOR, INDUCED"[MESH] OR INDUCED LABOR[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR "INDUCTION OF LABOUR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION[TIAB] OR "PERINATAL DEATH"[MESH] OR PERINATAL DEATH*[TIAB] OR NEONATAL DEATH*[TIAB] OR "DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR DISEASE FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR "FETUS/IMMUNOLOGY"[MESH] OR FETAL IMMUNOSUPPRESS*[TIAB] OR FOETAL IMMUNOSUPPRESS*[TIAB] OR IMMUNIZATION REACTION*[TIAB] OR IMMUNISATION REACTION*[TIAB] OR "VACCINATION/ADVERSE EFFECTS"[MESH] OR "VACCINATION/COMPLICATIONS"[MESH] OR VACCINE REACTION*[TIAB] OR VACCINATION REACTION*[TIAB] OR "VACCINES/ADVERSE EFFECTS"[MESH] OR "VACCINES/COMPLICATIONS"[MESH] OR (MATERNAL[TW] AND ("ADRENAL INSUFFICIENCY"[MESH] OR ADRENAL INSUFFICIENCY[TIAB] OR HYPOADRENALISM[TIAB] OR ADRENAL GLAND HYPOFUNCTION*[TIAB] OR ADDISON DISEASE*[TW] OR ADRENOLEUKODYSTROPHY[TW] OR HYPOALDOSTERONISM[TW] OR WATERHOUSE-FRIDERICHSEN SYNDROME[TW] OR "INFECTION"[MESH] OR INFECTION*[TIAB])) OR (("JOINTS"[MESH] OR JOINT*[TW] OR "CERVICAL VERTEBRAE"[MESH] OR CERVICAL SPINE[TIAB] OR CERVICAL VERTEBRA*[TW] OR C1[TIAB] OR C2[TIAB]) AND DEFORMIT*[TW]) OR ("JOINT DEFORMITIES, ACQUIRED"[MESH] OR JOINT DEFORMIT*[TW]) OR ("SKIN DISEASES"[MESH] OR SKIN DISEASE*[TW] OR SKIN DISORDER*[TIAB] OR "MUSCLE WEAKNESS"[MESH] OR MUSCLE WEAKNESS*[TIAB] OR MUSCULAR WEAKNESS*[TIAB] OR "VASCULITIS"[MESH] OR VASCULIT*[TW] OR ANGIITIS[TIAB] OR ANGIITIDES[TIAB] OR VASCULAR INFLAMMATION[TIAB] OR VASCULITIC LESION*[TIAB] OR VASCULAR DAMAGE*[TIAB] OR VASCULAR INJUR*[TIAB] OR STENOSIS[TW] OR STENOSES[TW] OR "ANEURYSM"[MESH] OR ANEURYSM*[TW] OR "TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE[TIAB] OR YOUNG FEMALE ARTERITIS[TIAB] OR YOUNG FEMALE ARTERITIDES[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS

SYNDROME[TIAB] OR NEUROPATH*[TW]) OR (("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME[TW] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB]) AND ("MYOCARDIAL INFARCTION"[MESH] OR CARDIOVASCULAR STROKE*[TIAB] OR HEART ATTACK*[TIAB] OR MYOCARDIAL INFARCT*[TW] OR SHOCK, CARDIOGENIC[MESH] OR CARDIOGENIC SHOCK[TIAB] OR "STROKE"[MESH] OR STROKE*[TIAB] OR CEREBROVASCULAR ACCIDENT*[TIAB] OR CVA[TIAB] OR BRAIN VASCULAR ACCIDENT*[TIAB] OR APOPLEXY[TIAB] OR BRAIN INFARCT*[TW] OR BRAIN STEM INFARCT*[TW] OR CEREBRAL INFARCT*[TW])) OR (("OSTEONECROSIS"[MESH] OR OSTEONECROSIS[TIAB] OR BONE NECROS*[TIAB] OR "AVASCULAR NECROSIS OF BONE"[TIAB] OR "BONE AVASCULAR NECROSIS"[TIAB] OR KIENBOCK DISEASE[TIAB] OR "KIENBOCK'S DISEASE"[TIAB] OR KIENBOECK DISEASE[TIAB] OR "KIENBOECK'S DISEASE"[TIAB] OR KIENBOECKS DISEASE[TIAB] OR "ASEPTIC NECROSIS OF BONE"[TIAB] OR BONE ASEPTIC NECROS*[TIAB]) AND (HIP[TW] OR HIPS[TW] OR COXA[TIAB] OR COXAS[TIAB])) OR ("PSYCHOTIC DISORDERS"[MESH] OR PSYCHOTIC DISORDER[TIAB] OR PSYCHOS*[TW] OR SCHIZOAFFECTIVE DISORDER*[TW] OR SCHIZOPHRENIFORM DISORDER*[TW] OR ALZHEIMER*[TW] OR APHASIA[TW] OR CREUTZFELDT-JAKOB SYNDROME[TW] OR CADASIL[TW] OR DIFFUSE NEUROFIBRILLARY TANGLES WITH CALCIFICATION[TW] OR FRONTOTEMPORAL LOBAR DEGENERATION[TW] OR HUNTINGTON DISEASE[TW] OR KLUVER-BUCY SYNDROME[TW] OR LEWY BODY DISEASE[TW] OR "DEMENTIA"[MESH] OR DEMENTIA*[TW] OR AMENTIA*[TIAB] OR DIFFUSE BRAIN DISEASE*[TIAB] OR "CORONARY ARTERY DISEASE"[MESH] OR CORONARY ARTERY DISEASE*[TIAB] OR CORONARY ARTERIOSCLEROS*[TIAB] OR CORONARY ATHEROSCLEROS*[TIAB] OR "CARDIOMYOPATHIES"[MESH] OR CARDIOMYOPATH*[TIAB] OR MYOCARDIAL DISEASES[TIAB] OR MYOCARDIAL DISEASE[TIAB] OR MYOCARDIOPATHY[TIAB]) OR ((AORTIC[TW] OR HEART[TW] OR CARDIAC[TW] OR MITRAL[TW] OR TRICUSPID[TW] OR PULMONARY[TW]) AND VALVE*[TW] AND (INSUFFICIENC*[TW] OR STENOSIS[TW] OR PROLAPSE*[TW] OR ATRESIA*[TW])) OR (LIBMAN SACKS[TW] OR "HEART VALVE DISEASES"[MESH] OR HEART VALVE DISEASE*[TIAB] OR VALVULAR HEART DISEASE*[TIAB] OR "PLEURAL EFFUSION"[MESH] OR PLEURAL EFFUSION*[TIAB] OR "SARCOIDOSIS"[MESH] OR SARCOIDOSIS[TIAB] OR SARCOIDOSES[TIAB] OR BESNIER BOECK SCHAUMANN SYNDROME[TIAB] OR BOECK DISEASE[TIAB] OR SCHAUMANN'S SYNDROME*[TIAB] OR BOECK'S SARCOID[TIAB] OR BOECK SARCOID[TIAB] OR BOECKS SARCOID[TIAB] OR SCHAUMANN DISEASE[TIAB] OR SCHAUMANN SYNDROME[TIAB] OR BESNIER BOECK DISEASE[TIAB] OR BOECK'S DISEASE[TIAB] OR BOECKS DISEASE[TIAB] OR INTERSTITIAL LUNG DISEASE*[TIAB] OR RESTRICTIVE LUNG DISORDER*[TIAB] OR "IDIOPATHIC PULMONARY FIBROSIS"[MESH] OR PULMONARY FIBROS*[TIAB] OR INTERSTITIAL FIBROSIS[TIAB] OR FIBROCYSTIC PULMONARY DYSPLASIA*[TIAB] OR HAMMAN RICH DISEASE*[TIAB] OR USUAL INTERSTITIAL PNEUMONITIDES[TIAB] OR USUAL INTERSTITIAL PNEUMONITIS[TIAB] OR USUAL INTERSTITIAL PNEUMONIA*[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIDES[TIAB] OR "PNEUMOCONIOSIS"[MESH] OR PNEUMOCONIOSIS[TIAB] OR BAGASSOSIS[TIAB] OR "SARCOIDOSIS, PULMONARY"[MESH] OR PULMONARY SARCOIDOS*[TIAB] OR CHRONIC INTERSTITIAL PNEUMONIA[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR DIFFUSE INTERSTITIAL LUNG FIBROSIS[TIAB] OR DIFFUSE INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR DIFFUSE LUNG FIBROSIS[TIAB] OR DIFFUSE PULMONARY

FIBROSIS[TIAB] OR HAMMAN RICH SYNDROME[TIAB] OR IDIOPATHIC FIBROSING ALVEOLITIS[TIAB] OR IDIOPATHIC INTERSTITIAL LUNG FIBROSIS[TIAB] OR IDIOPATHIC LUNG FIBROSIS[TIAB] OR IDIOPATHIC PULMONARY FIBROSIS[TIAB] OR INTERSTITIAL LUNG FIBROSIS[TIAB] OR INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR LUNG ALVEOLAR FIBROSIS[TIAB] OR LUNG FIBROSING ALVEOLITIS[TIAB] OR LUNG INTERSTITIAL FIBROSIS[TIAB] OR PULMONARY INTERSTITIAL FIBROSIS[TIAB] OR "LUNG DISEASES"[MESH:NOEXP] OR LUNG DISEASE*[TIAB] OR PULMONARY DISEASE*[TIAB] OR SHRINKING LUNG[TIAB] OR PULMONARY VASCULAR DISEASE[TIAB] OR "HYPERTENSION, PULMONARY"[MESH] OR "RENAL INSUFFICIENCY"[MESH] OR RENAL INSUFFICIENC*[TIAB] OR KIDNEY INSUFFICIENC*[TIAB] OR KIDNEY FAILURE*[TW] OR RENAL FAILURE*[TW] OR ESRD[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR "KIDNEY FAILURE, CHRONIC"[MESH] OR END STAGE KIDNEY DISEASE*[TW] OR "HYPERTENSION"[MESH] OR HYPERTEN*[TW] OR HIGH BLOOD PRESSURE*[TIAB])))) AND (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[AN]KYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB]

OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND ((TNF[TIAB] AND ("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR ANTAGONIST*[TW] OR INHIBITOR*[TW])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]) OR ("USTEKINUMAB"[TW] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO-1275[TIAB] OR ACTEMRA[TIAB] OR ATILIZUMAB[TIAB] OR TOCILIZUMAB[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR IDEC-C2B8*[TIAB] OR IDEC C2B8*[TIAB] OR GP2013[TIAB] OR "RITUXIMAB"[TW] OR MABTHERA[TIAB] OR RITUXAN[TIAB] OR ANAKINRA[TIAB] OR BMS-224818[TIAB] OR BMS

224818[TIAB] OR LEA29Y[TIAB] OR NULOJIX[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR BMS-188667[TIAB] OR BMS 188667[TIAB] OR CTLA-4-LG*[TIAB] OR CTLA4-LG*[TIAB] OR CTLA4 LG*[TIAB] OR "ABATACEPT"[TW] OR BELATACEPT[TIAB] OR "SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR COSENTYX[TIAB] OR AIN 457[TIAB] OR AIN457[TIAB] OR AIN-457[TIAB] OR KINERET[TIAB] OR SECUKINUMAB[TIAB] OR "BARICITINIB"[SUPPLEMENTARY CONCEPT] OR BARICITINIB[TIAB] OR "TOFACITINIB"[SUPPLEMENTARY CONCEPT] OR TOFACITINIB[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR CP 690550[TIAB] OR ACETAMIDE[TIAB] OR "APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR OTEZLA[TIAB] OR CC 10004[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR TASOCITINIB[TIAB] OR CP 690550[TIAB] OR TOFACITINAB[TIAB] OR "SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR SECUKINUMAB[TIAB] OR COSENTYX[TIAB] OR AIN 457[TIAB] OR "GOLIMUMAB"[SUPPLEMENTARY CONCEPT] OR GOLIMUMAB[TIAB] OR SIMPONI[TIAB] OR "CERTOLIZUMAB PEGOL"[MESH] OR CERTOLIZUMAB PEGOL*[TIAB] OR CIMZIA[TIAB] OR CDP 870*[TIAB] OR MEDI 0562[TIAB] OR MEDI 562[TIAB] OR ABT 122[TIAB] OR AM 0010[TIAB] OR PEG ILODECAKIN[TIAB] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[TIAB] OR "ETANERCEPT"[MESH] OR ETANERCEPT[TIAB] OR TNF RECEPTOR TYPE II-IGG FUSION PROTEIN*[TIAB] OR ENBREL[TIAB] OR TNFR-FC FUSION PROTEIN*[TIAB] OR TNR-001[TIAB] OR TNT RECEPTOR FUSION PROTEIN*[TIAB] OR "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR PROLIA[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR ASKP 1240[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR ADALIMUMAB[TIAB] OR HUMIRA[TIAB] OR D2E7 ANTIBOD*[TIAB] OR TNFI[TIAB] OR "ANTIRHEUMATIC AGENTS"[PHARMACOLOGICAL ACTION] OR "ANTIRHEUMATIC AGENTS"[MESH] OR ANTIRHEUMATIC AGENT*[TIAB] OR ANTIRHEUMATIC DRUG*[TIAB] OR ANTI-RHEUMATIC AGENT*[TIAB] OR ANTI RHEUMATIC AGENT*[TIAB] OR ANTI-RHEUMATIC DRUG*[TIAB] OR ANTI RHEUMATIC DRUG*[TIAB] OR DMARD*[TIAB] OR SDMARD*[TIAB] OR ANTIRHEUMATIC DISEASE-MODIFYING SECOND-LINE DRUG*[TIAB] OR ANTIRHEUMATIC DISEASE MODIFYING SECOND LINE DRUG*[TIAB] OR DISEASE-MODIFYING ANTIRHEUMATIC DRUG*[TIAB] OR DISEASE MODIFYING ANTIRHEUMATIC DRUG*[TIAB] OR "APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR OTEZLA[TIAB] OR CC 100004[TIAB] OR "ADALIMUMAB"[TIAB] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[TIAB] OR "CELECOXIB"[TIAB] OR CELEBREX[TIAB] OR SC 58635[TIAB] OR CIMZIA[TIAB] OR CDP 870[TIAB] OR "CERTOLIZUMAB PEGOL"[TIAB] OR CHLOROCHIN[TIAB] OR CHINGAMIN[TIAB] OR KHINGAMIN[TIAB] OR NIVAQUINE[TIAB] OR CHLOROQUINE SULFATE[TIAB] OR SULFATE, CHLOROQUINE[TIAB] OR CHLOROQUINE SULPHATE[TIAB] OR SULPHATE, CHLOROQUINE[TIAB] OR ARALEN[TIAB] OR ARECHINE[TIAB] OR "CHLOROQUINE"[TIAB] OR "COLCHICINE"[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW] OR "CYCLOPHOSPHAMIDE"[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW] OR "CYCLOSPORINE"[TIAB] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUNE[TIAB] OR SANDIMMUN[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB] OR OL 27400[TIAB] OR "HYDROXYCHLOROQUINE"[TIAB] OR HYDROXYCHLOROCHIN*[TIAB] OR PLAQUENIL[TIAB] OR "INFLIXIMAB"[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[TIAB] OR

"LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR ARAVA[TIAB] OR "METHOTREXATE"[TW] OR AMETHOPTERIN[TIAB] OR MEXATE[TIAB] OR "SULFASALAZINE"[TIAB] OR SULPHASALAZINE[TIAB] OR SALAZOSULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR COLO PLEON[TIAB] OR PLEON[TIAB] OR SULFASALAZIN HEYL[TIAB] OR UCINE[TIAB] OR AZULFIDINE[TIAB] OR PYRALIN EN[TIAB] OR SALAZOPYRIN[TIAB] OR SULFASALAZIN MEDAC[TIAB] OR TNF RECEPTOR TYPE II IGG FUSION PROTEIN[TIAB] OR ENBREL[TIAB] OR TNFR-FC FUSION PROTEIN[TIAB] OR TNFR FC FUSION PROTEIN[TIAB] OR TNR-001[TIAB] OR TNR 001[TIAB] OR TNT RECEPTOR FUSION PROTEIN[TIAB] OR "ETANERCEPT"[MESH] OR ETANERCEPT[TIAB] OR "AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TNFALPHA[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR CACHECTIN[TIAB])) AND (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB])) OR (((("PREGNANCY"[MESH] OR PREGNAN*[TW] OR GESTATION[TIAB] OR CONCEPTION[TW]) OR CONCEIV*[TW]) AND (((CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB])) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRTIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRTIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC

GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW] OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH]

NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((ADVAGRAF[TIAB] OR ASTAGRAF[TIAB] OR ENVARSUS[TIAB] OR FR 900506[TIAB] OR FUJIMYCIN[TIAB] OR HECORIA[TIAB] OR MODIGRAF[TIAB] OR PROTOPIC[TIAB] OR PROTOPIC OINTMENT[TIAB]) OR ("TACROLIMUS"[MESH] OR PROGRAF*[TIAB] OR FR 900506[TIAB] OR FR900506[TIAB] OR FK 506[TIAB] OR FK506[TIAB] OR TACROLIMUS[TIAB])) OR ((CIPOL*[TIAB] OR DEXIMUNE[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TW] OR CICLOSPORIN[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB])) OR ((ARATHIOPRINE[TIAB] OR AZAMUN[TIAB] OR AZAPRINE[TIAB] OR AZATHIOPINE[TIAB] OR AZATHIOPRIM[TIAB] OR AZATHIOPRIN[TIAB] OR AZATHIOPURINE[TIAB] OR AZATIOPRINA[TIAB] OR AZORAN[TIAB] OR AZOTHIOPRIN[TIAB] OR AZOTHIOPRINE[TIAB] OR BW 57 322[TIAB] OR BW 57-322[TIAB] OR IMMURAN[TIAB] OR IMURAN[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREL[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMMURAN[TIAB])))) OR (((("PREGNANCY"[MESH] OR PREGNAN*[TW] OR GESTATION*[TIAB]) AND (("ASPIRIN"[MESH] OR ACETYLSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB] OR ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH] OR ACETYLSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB] OR ASPIRIN[TIAB])) AND (SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR

AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH])) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (LETTER*[PT] OR EDITORIAL*[PT] OR COMMENT*[PT])) AND (LOW DOSE*[TIAB] OR 81MG[TIAB] OR 81 MG[TIAB] OR 81 MILLIGRAM[TIAB] OR LDA[TIAB] OR LOW DOSAGE*[TIAB] OR LOW STRENGTH[TIAB])) OR (((("ADVERSE EFFECTS"[SUBHEADING] OR ADVERSE*[TW] OR UNDESIRABLE EFFECT*[TIAB] OR INJURIOUS EFFECT*[TIAB]) OR (((((BACILLUS CALMETTE GUERIN VACCINE[TIAB] OR CALMETTE GUERIN BACILLUS VACCINE[TIAB] OR CALMETTE'S VACCINE[TIAB] OR CALMETTE VACCINE[TIAB] OR CALMETTES VACCINE[TIAB]) AND (ADVERSE[TW] OR REACTION*[TW] OR COMPLICATION*[TW])) OR ("BCG VACCINE/ADVERSE EFFECTS"[MESH] OR "BCG VACCINE/COMPLICATIONS"[MESH])) OR "EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLISM*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB] OR ("MULTIPLE ORGAN FAILURE"[MESH] OR ORGAN FAILURE*[TIAB] OR MODS[TIAB] OR ORGAN DYSFUNCTION*[TIAB]) AND (FETAL[TW] OR FOETAL[TIAB] OR FETUS[TW])) OR ("PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR MATERNAL OUTCOME*[TIAB] OR NEWBORN OUTCOME* OR "EMBRYONIC DEVELOPMENT"[MESH] OR EMBRYO*[TIAB] OR EMBRYONIC EXPOSURE*[TIAB] OR PREPREGNANCY CARE[TIAB] OR PRE-PREGNANCY CARE*[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "PREGNANCY COMPLICATIONS"[MESH] OR PREGNANCY COMPLICATION*[TIAB] OR "TERATOLOGY"[MESH] OR TERATOGENIC[TIAB] OR FETAL DRUG EXPOSURE*[TIAB] OR FOETAL DRUG EXPOSURE*[TIAB] OR FETUS DRUG EXPOSURE*[TIAB] OR "PRENATAL EXPOSURE DELAYED EFFECTS"[MESH] OR PRENATAL EXPOSURE*[TIAB] OR "PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR "MATERNAL EXPOSURE"[MESH] OR MATERNAL EXPOSURE*[TIAB] OR "PREGNANCY"[MESH:NOEXP] OR PREGNAN*[TW] OR PRE-PREGNANCY[TIAB] OR PRE-CONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB] OR "TRYING TO CONCEIVE"[TIAB] OR "CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB] OR "ABRUPTIO PLACENTAE"[MESH] OR PLACENTAL ABRUPTION*[TIAB] OR FETAL CORD ENTANGLEMENT*[TIAB] OR NUCHAL CORD*[TIAB] OR MATERNAL DEATH*[TIAB] OR PRE-ECLAMPSIA[MESH] OR PRE ECLAMPSIA*[TIAB] OR PREECLAMPSIA*[TIAB] OR PREGNANCY TOXEMIA*[TIAB] OR EDEMA PROTEINURIA HYPERTENSION GESTOSIS[TIAB] OR HYPERTENSION-EDEMA-PROTEINURIA

GESTOSIS[TIAB] OR HYPERTENSION EDEMA PROTEINURIA GESTOSIS[TIAB] OR TOXEMIA OF PREGNANCY OR NUCHAL CORD[TW] OR EPH COMPLEX*[TIAB] OR EPH TOXEMIA*[TIAB] OR EPH GESTOSIS[TIAB] OR ECLAMPSIA*[TIAB] OR "HYPERTENSION, PREGNANCY-INDUCED"[MESH] OR PREGNANCY INDUCED HYPERTENSION[TIAB] OR GESTATIONAL HYPERTENSION[TIAB] OR PREGNANCY TRANSIENT HYPERTENSION[TIAB] OR ECLAMPSIA[TW] OR HELLP SYNDROME*[TW] OR PRE-ECLAMPSIA[TW] OR "FETAL DEATH"[MESH] OR FETAL DEATH*[TIAB] OR FETAL DEMISE*[TIAB] OR FETAL MUMMIFICATION*[TIAB] OR STILLBIRTH*[TW] OR FETAL RESORPTION*[TW] OR "DIABETES, GESTATIONAL"[MESH] OR GESTATIONAL DIABETES[TIAB] OR "CHOREA GRAVIDARUM"[MESH] OR CHOREA GRAVIDARUM*[TIAB] OR "ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR ABORTION*[TIAB] OR EMBRYO LOSS[TW] OR UTERINE CERVICAL INCOMPETENCE*[TW] OR "OBSTETRIC LABOR, PREMATURE"[MESH] OR PREMATURE LABOR[TIAB] OR PREMATURE LABOUR[TIAB] OR PRETERM LABOR[TIAB] OR PRETERM LABOUR[TIAB] OR "CHORIOAMNIONITIS"[TIAB] OR AMNIONIT*[TIAB] OR FUNISITIS[TIAB] OR "FETAL MEMBRANES, PREMATURE RUPTURE"[MESH] OR PREMATURE RUPTURE OF FETAL MEMBRANE*[TIAB] OR PREMATURE RUPTURE OF FOETAL MEMBRANES[TIAB] OR MEMBRANE PREMATURE RUPTURE*[TIAB] OR PRETERM PROM[TIAB] OR "PREMATURE BIRTH"[MESH] OR PREMATURE BIRTH*[TIAB] OR PRETERM BIRTH*[TIAB] OR MATERNAL MORBIDIT*[TIAB] OR MATERNAL MORTALIT*[TIAB] OR "INFANT, SMALL FOR GESTATIONAL AGE"[MESH] OR "SMALL FOR GESTATIONAL AGE"[TIAB] OR LOW BIRTH WEIGHT*[TW] OR "LABOR, INDUCED"[MESH] OR INDUCED LABOR[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR "INDUCTION OF LABOUR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION[TIAB] OR "PERINATAL DEATH"[MESH] OR PERINATAL DEATH*[TIAB] OR NEONATAL DEATH*[TIAB] OR "DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR DISEASE FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR "FETUS/IMMUNOLOGY"[MESH] OR FETAL IMMUNOSUPPRESS*[TIAB] OR FOETAL IMMUNOSUPPRESS*[TIAB] OR IMMUNIZATION REACTION*[TIAB] OR IMMUNISATION REACTION*[TIAB] OR "VACCINATION/ADVERSE EFFECTS"[MESH] OR "VACCINATION/COMPLICATIONS"[MESH] OR VACCINE REACTION*[TIAB] OR VACCINATION REACTION*[TIAB] OR "VACCINES/ADVERSE EFFECTS"[MESH] OR "VACCINES/COMPLICATIONS"[MESH] OR (MATERNAL[TW] AND ("ADRENAL INSUFFICIENCY"[MESH] OR ADRENAL INSUFFICIENCY[TIAB] OR HYPOADRENALISM[TIAB] OR ADRENAL GLAND HYPOFUNCTION*[TIAB] OR ADDISON DISEASE*[TW] OR ADRENOLEUKODYSTROPHY[TW] OR HYPOALDOSTERONISM[TW] OR WATERHOUSE-FRIDERICHSEN SYNDROME[TW] OR "INFECTION"[MESH] OR INFECTION*[TIAB])) OR (("JOINTS"[MESH] OR JOINT*[TW] OR "CERVICAL VERTEBRAE"[MESH] OR CERVICAL SPINE[TIAB] OR CERVICAL VERTEBRA*[TW] OR C1[TIAB] OR C2[TIAB]) AND DEFORMIT*[TW]) OR ("JOINT DEFORMITIES, ACQUIRED"[MESH] OR JOINT DEFORMIT*[TW]) OR ("SKIN DISEASES"[MESH] OR SKIN DISEASE*[TW] OR SKIN DISORDER*[TIAB] OR "MUSCLE WEAKNESS"[MESH] OR MUSCLE WEAKNESS*[TIAB] OR MUSCULAR WEAKNESS*[TIAB] OR "VASCULITIS"[MESH] OR VASCULIT*[TW] OR ANGIITIS[TIAB] OR ANGIITIDES[TIAB] OR VASCULAR INFLAMMATION[TIAB] OR VASCULITIC LESION*[TIAB] OR VASCULAR DAMAGE*[TIAB] OR VASCULAR INJUR*[TIAB] OR STENOSIS[TW] OR STENOSES[TW] OR "ANEURYSM"[MESH] OR ANEURYSM*[TW] OR "TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE[TIAB] OR YOUNG FEMALE ARTERITIS[TIAB] OR YOUNG FEMALE ARTERITIDES[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS

SYNDROME[TIAB] OR NEUROPATH*[TW]) OR (("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME[TW] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB]) AND ("MYOCARDIAL INFARCTION"[MESH] OR CARDIOVASCULAR STROKE*[TIAB] OR HEART ATTACK*[TIAB] OR MYOCARDIAL INFARCT*[TW] OR SHOCK, CARDIOGENIC[MESH] OR CARDIOGENIC SHOCK[TIAB] OR "STROKE"[MESH] OR STROKE*[TIAB] OR CEREBROVASCULAR ACCIDENT*[TIAB] OR CVA[TIAB] OR BRAIN VASCULAR ACCIDENT*[TIAB] OR APOPLEXY[TIAB] OR BRAIN INFARCT*[TW] OR BRAIN STEM INFARCT*[TW] OR CEREBRAL INFARCT*[TW])) OR (("OSTEONECROSIS"[MESH] OR OSTEONECROSIS[TIAB] OR BONE NECROS*[TIAB] OR "AVASCULAR NECROSIS OF BONE"[TIAB] OR "BONE AVASCULAR NECROSIS"[TIAB] OR KIENBOCK DISEASE[TIAB] OR "KIENBOCK'S DISEASE"[TIAB] OR KIENBOECK DISEASE[TIAB] OR "KIENBOECK'S DISEASE"[TIAB] OR KIENBOECKS DISEASE[TIAB] OR "ASEPTIC NECROSIS OF BONE"[TIAB] OR BONE ASEPTIC NECROS*[TIAB]) AND (HIP[TW] OR HIPS[TW] OR COXA[TIAB] OR COXAS[TIAB])) OR ("PSYCHOTIC DISORDERS"[MESH] OR PSYCHOTIC DISORDER[TIAB] OR PSYCHOS*[TW] OR SCHIZOAFFECTIVE DISORDER*[TW] OR SCHIZOPHRENIFORM DISORDER*[TW] OR ALZHEIMER*[TW] OR APHASIA[TW] OR CREUTZFELDT-JAKOB SYNDROME[TW] OR CADASIL[TW] OR DIFFUSE NEUROFIBRILLARY TANGLES WITH CALCIFICATION[TW] OR FRONTOTEMPORAL LOBAR DEGENERATION[TW] OR HUNTINGTON DISEASE[TW] OR KLUVER-BUCY SYNDROME[TW] OR LEWY BODY DISEASE[TW] OR "DEMENTIA"[MESH] OR DEMENTIA*[TW] OR AMENTIA*[TIAB] OR DIFFUSE BRAIN DISEASE*[TIAB] OR "CORONARY ARTERY DISEASE"[MESH] OR CORONARY ARTERY DISEASE*[TIAB] OR CORONARY ARTERIOSCLEROS*[TIAB] OR CORONARY ATHEROSCLEROS*[TIAB] OR "CARDIOMYOPATHIES"[MESH] OR CARDIOMYOPATH*[TIAB] OR MYOCARDIAL DISEASES[TIAB] OR MYOCARDIAL DISEASE[TIAB] OR MYOCARDIOPATHY[TIAB]) OR ((AORTIC[TW] OR HEART[TW] OR CARDIAC[TW] OR MITRAL[TW] OR TRICUSPID[TW] OR PULMONARY[TW]) AND VALVE*[TW] AND (INSUFFICIENC*[TW] OR STENOSIS[TW] OR PROLAPSE*[TW] OR ATRESIA*[TW])) OR (LIBMAN SACKS[TW] OR "HEART VALVE DISEASES"[MESH] OR HEART VALVE DISEASE*[TIAB] OR VALVULAR HEART DISEASE*[TIAB] OR "PLEURAL EFFUSION"[MESH] OR PLEURAL EFFUSION*[TIAB] OR "SARCOIDOSIS"[MESH] OR SARCOIDOSIS[TIAB] OR SARCOIDOSES[TIAB] OR BESNIER BOECK SCHAUMANN SYNDROME[TIAB] OR BOECK DISEASE[TIAB] OR SCHAUMANN'S SYNDROME*[TIAB] OR BOECK'S SARCOID[TIAB] OR BOECK SARCOID[TIAB] OR BOECKS SARCOID[TIAB] OR SCHAUMANN DISEASE[TIAB] OR SCHAUMANN SYNDROME[TIAB] OR BESNIER BOECK DISEASE[TIAB] OR BOECK'S DISEASE[TIAB] OR BOECKS DISEASE[TIAB] OR INTERSTITIAL LUNG DISEASE*[TIAB] OR RESTRICTIVE LUNG DISORDER*[TIAB] OR "IDIOPATHIC PULMONARY FIBROSIS"[MESH] OR PULMONARY FIBROS*[TIAB] OR INTERSTITIAL FIBROSIS[TIAB] OR FIBROCYSTIC PULMONARY DYSPLASIA*[TIAB] OR HAMMAN RICH DISEASE*[TIAB] OR USUAL INTERSTITIAL PNEUMONITIDES[TIAB] OR USUAL INTERSTITIAL PNEUMONITIS[TIAB] OR USUAL INTERSTITIAL PNEUMONIA*[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIDES[TIAB] OR "PNEUMOCONIOSIS"[MESH] OR PNEUMOCONIOSIS[TIAB] OR BAGASSOSIS[TIAB] OR "SARCOIDOSIS, PULMONARY"[MESH] OR PULMONARY SARCOIDOS*[TIAB] OR CHRONIC INTERSTITIAL PNEUMONIA[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR DIFFUSE INTERSTITIAL LUNG FIBROSIS[TIAB] OR DIFFUSE INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR DIFFUSE LUNG FIBROSIS[TIAB] OR DIFFUSE PULMONARY

FIBROSIS[TIAB] OR HAMMAN RICH SYNDROME[TIAB] OR IDIOPATHIC FIBROSING ALVEOLITIS[TIAB] OR IDIOPATHIC INTERSTITIAL LUNG FIBROSIS[TIAB] OR IDIOPATHIC LUNG FIBROSIS[TIAB] OR IDIOPATHIC PULMONARY FIBROSIS[TIAB] OR INTERSTITIAL LUNG FIBROSIS[TIAB] OR INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR LUNG ALVEOLAR FIBROSIS[TIAB] OR LUNG FIBROSING ALVEOLITIS[TIAB] OR LUNG INTERSTITIAL FIBROSIS[TIAB] OR PULMONARY INTERSTITIAL FIBROSIS[TIAB] OR "LUNG DISEASES"[MESH:NOEXP] OR LUNG DISEASE*[TIAB] OR PULMONARY DISEASE*[TIAB] OR SHRINKING LUNG[TIAB] OR PULMONARY VASCULAR DISEASE[TIAB] OR "HYPERTENSION, PULMONARY"[MESH] OR "RENAL INSUFFICIENCY"[MESH] OR RENAL INSUFFICIENC*[TIAB] OR KIDNEY INSUFFICIENC*[TIAB] OR KIDNEY FAILURE*[TW] OR RENAL FAILURE*[TW] OR ESRD[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR "KIDNEY FAILURE, CHRONIC"[MESH] OR END STAGE KIDNEY DISEASE*[TW] OR "HYPERTENSION"[MESH] OR HYPERTEN*[TW] OR HIGH BLOOD PRESSURE*[TIAB])))) AND (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[AN]KYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB]

OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (QUIESCEN*[TW] OR REGRESSION*[TIAB] OR DISEASE ACTIVITY[TIAB] OR REMISSION[TW] OR SACQ[TIAB] OR MINIMAL DISEASE[TIAB] OR DISEASE STATE[TIAB] OR DISEASE STATUS[TIAB] OR LOW ACTIVITY[TIAB] OR DISEASE STABILITY[TIAB] OR STABLE DISEASE[TIAB] OR "SEVERITY OF ILLNESS INDEX"[MESH] OR ILLNESS SEVERITY[TIAB] OR "SEVERITY OF ILLNESS"[TIAB] OR QUIESCEN*[TW]) AND (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR

PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB])) OR (((("ADVERSE EFFECTS"[SUBHEADING] OR ADVERSE*[TW] OR UNDESIRABLE EFFECT*[TIAB] OR INJURIOUS EFFECT*[TIAB]) OR (((((BACILLUS CALMETTE GUERIN VACCINE[TIAB] OR CALMETTE GUERIN BACILLUS VACCINE[TIAB] OR CALMETTE'S VACCINE[TIAB] OR CALMETTE VACCINE[TIAB] OR CALMETTES VACCINE[TIAB]) AND (ADVERSE[TW] OR REACTION*[TW] OR COMPLICATION*[TW])) OR ("BCG VACCINE/ADVERSE EFFECTS"[MESH] OR "BCG VACCINE/COMPLICATIONS"[MESH])) OR "EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLISM*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB] OR ("MULTIPLE ORGAN FAILURE"[MESH] OR ORGAN FAILURE*[TIAB] OR MODS[TIAB] OR ORGAN DYSFUNCTION*[TIAB]) AND (FETAL[TW] OR FOETAL[TIAB] OR FETUS[TW])) OR ("PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR MATERNAL OUTCOME*[TIAB] OR NEWBORN OUTCOME* OR "EMBRYONIC DEVELOPMENT"[MESH] OR EMBRYO*[TIAB] OR EMBRYONIC EXPOSURE*[TIAB] OR PREPREGNANCY CARE[TIAB] OR PRE-PREGNANCY CARE*[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "PREGNANCY COMPLICATIONS"[MESH] OR PREGNANCY COMPLICATION*[TIAB] OR "TERATOLOGY"[MESH] OR TERATOGENIC[TIAB] OR FETAL DRUG EXPOSURE*[TIAB] OR FOETAL DRUG EXPOSURE*[TIAB] OR FETUS DRUG EXPOSURE*[TIAB] OR "PRENATAL EXPOSURE DELAYED EFFECTS"[MESH] OR PRENATAL EXPOSURE*[TIAB] OR "PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR "MATERNAL EXPOSURE"[MESH] OR MATERNAL EXPOSURE*[TIAB] OR "PREGNANCY"[MESH:NOEXP] OR PREGNAN*[TW] OR PRE-PREGNANCY[TIAB] OR PRE-CONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB] OR "TRYING TO CONCEIVE"[TIAB] OR "CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB] OR "ABRUPTIO PLACENTAE"[MESH] OR PLACENTAL ABRUPTION*[TIAB] OR FETAL CORD ENTANGLEMENT*[TIAB] OR NUCHAL CORD*[TIAB] OR MATERNAL DEATH*[TIAB] OR PRE-ECLAMPSIA[MESH] OR PRE ECLAMPSIA*[TIAB] OR PREECLAMPSIA*[TIAB] OR PREGNANCY TOXEMIA*[TIAB] OR EDEMA PROTEINURIA HYPERTENSION GESTOSIS[TIAB] OR HYPERTENSION-EDEMA-PROTEINURIA GESTOSIS[TIAB] OR HYPERTENSION EDEMA PROTEINURIA GESTOSIS[TIAB] OR TOXEMIA OF PREGNANCY OR NUCHAL CORD[TW] OR EPH COMPLEX*[TIAB] OR EPH TOXEMIA*[TIAB] OR EPH GESTOSIS[TIAB] OR ECLAMPSIA*[TIAB] OR "HYPERTENSION, PREGNANCY-INDUCED"[MESH] OR PREGNANCY INDUCED HYPERTENSION[TIAB] OR GESTATIONAL HYPERTENSION[TIAB] OR PREGNANCY TRANSIENT HYPERTENSION[TIAB] OR ECLAMPSIA[TW] OR HELLP SYNDROME*[TW] OR PRE-ECLAMPSIA[TW] OR "FETAL DEATH"[MESH] OR FETAL DEATH*[TIAB] OR FETAL DEMISE*[TIAB] OR FETAL MUMMIFICATION*[TIAB] OR STILLBIRTH*[TW] OR FETAL

RESORPTION*[TW] OR "DIABETES, GESTATIONAL"[MESH] OR GESTATIONAL DIABETES[TIAB] OR "CHOREA GRAVIDARUM"[MESH] OR CHOREA GRAVIDARUM*[TIAB] OR "ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR ABORTION*[TIAB] OR EMBRYO LOSS[TW] OR UTERINE CERVICAL INCOMPETENCE*[TW] OR "OBSTETRIC LABOR, PREMATURE"[MESH] OR PREMATURE LABOR[TIAB] OR PREMATURE LABOUR[TIAB] OR PRETERM LABOR[TIAB] OR PRETERM LABOUR[TIAB] OR "CHORIOAMNIONITIS"[TIAB] OR AMNIONIT*[TIAB] OR FUNISITIS[TIAB] OR "FETAL MEMBRANES, PREMATURE RUPTURE"[MESH] OR PREMATURE RUPTURE OF FETAL MEMBRANE*[TIAB] OR PREMATURE RUPTURE OF FOETAL MEMBRANES[TIAB] OR MEMBRANE PREMATURE RUPTURE*[TIAB] OR PRETERM PROM[TIAB] OR "PREMATURE BIRTH"[MESH] OR PREMATURE BIRTH*[TIAB] OR PRETERM BIRTH*[TIAB] OR MATERNAL MORBIDIT*[TIAB] OR MATERNAL MORTALIT*[TIAB] OR "INFANT, SMALL FOR GESTATIONAL AGE"[MESH] OR "SMALL FOR GESTATIONAL AGE"[TIAB] OR LOW BIRTH WEIGHT*[TW] OR "LABOR, INDUCED"[MESH] OR INDUCED LABOR[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR "INDUCTION OF LABOUR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION[TIAB] OR "PERINATAL DEATH"[MESH] OR PERINATAL DEATH*[TIAB] OR NEONATAL DEATH*[TIAB] OR "DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR DISEASE FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR "FETUS/IMMUNOLOGY"[MESH] OR FETAL IMMUNOSUPPRESS*[TIAB] OR FOETAL IMMUNOSUPPRESS*[TIAB] OR IMMUNIZATION REACTION*[TIAB] OR IMMUNISATION REACTION*[TIAB] OR "VACCINATION/ADVERSE EFFECTS"[MESH] OR "VACCINATION/COMPLICATIONS"[MESH] OR VACCINE REACTION*[TIAB] OR VACCINATION REACTION*[TIAB] OR "VACCINES/ADVERSE EFFECTS"[MESH] OR "VACCINES/COMPLICATIONS"[MESH] OR (MATERNAL[TW] AND ("ADRENAL INSUFFICIENCY"[MESH] OR ADRENAL INSUFFICIENCY[TIAB] OR HYPOADRENALISM[TIAB] OR ADRENAL GLAND HYPOFUNCTION*[TIAB] OR ADDISON DISEASE*[TW] OR ADRENOLEUKODYSTROPHY[TW] OR HYPOALDOSTERONISM[TW] OR WATERHOUSE-FRIDERICHSEN SYNDROME[TW] OR "INFECTION"[MESH] OR INFECTION*[TIAB])) OR (("JOINTS"[MESH] OR JOINT*[TW] OR "CERVICAL VERTEBRAE"[MESH] OR CERVICAL SPINE[TIAB] OR CERVICAL VERTEBRA*[TW] OR C1[TIAB] OR C2[TIAB]) AND DEFORMIT*[TW]) OR ("JOINT DEFORMITIES, ACQUIRED"[MESH] OR JOINT DEFORMIT*[TW]) OR ("SKIN DISEASES"[MESH] OR SKIN DISEASE*[TW] OR SKIN DISORDER*[TIAB] OR "MUSCLE WEAKNESS"[MESH] OR MUSCLE WEAKNESS*[TIAB] OR MUSCULAR WEAKNESS*[TIAB] OR "VASCULITIS"[MESH] OR VASCULIT*[TW] OR ANGIITIS[TIAB] OR ANGIITIDES[TIAB] OR VASCULAR INFLAMMATION[TIAB] OR VASCULITIC LESION*[TIAB] OR VASCULAR DAMAGE*[TIAB] OR VASCULAR INJUR*[TIAB] OR STENOSIS[TW] OR STENOSES[TW] OR "ANEURYSM"[MESH] OR ANEURYSM*[TW] OR "TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE[TIAB] OR YOUNG FEMALE ARTERITIS[TIAB] OR YOUNG FEMALE ARTERITIDES[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME[TIAB] OR NEUROPATH*[TW]) OR (("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME[TW] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB]) AND ("MYOCARDIAL INFARCTION"[MESH] OR CARDIOVASCULAR STROKE*[TIAB] OR HEART ATTACK*[TIAB] OR MYOCARDIAL INFARCT*[TW] OR SHOCK, CARDIOGENIC[MESH] OR CARDIOGENIC SHOCK[TIAB] OR "STROKE"[MESH] OR STROKE*[TIAB] OR CEREBROVASCULAR ACCIDENT*[TIAB] OR CVA[TIAB] OR BRAIN VASCULAR

ACCIDENT*[TIAB] OR APOPLEXY[TIAB] OR BRAIN INFARCT*[TW] OR BRAIN STEM INFARCT*[TW] OR CEREBRAL INFARCT*[TW])) OR (("OSTEONECROSIS"[MESH] OR OSTEONECROSIS[TIAB] OR BONE NECROS*[TIAB] OR "AVASCULAR NECROSIS OF BONE"[TIAB] OR "BONE AVASCULAR NECROSIS"[TIAB] OR KIENBOCK DISEASE[TIAB] OR "KIENBOCK'S DISEASE"[TIAB] OR KIENBOECK DISEASE[TIAB] OR "KIENBOECK'S DISEASE"[TIAB] OR KIENBOECKS DISEASE[TIAB] OR "ASEPTIC NECROSIS OF BONE"[TIAB] OR BONE ASEPTIC NECROS*[TIAB])) AND (HIP[TW] OR HIPS[TW] OR COXA[TIAB] OR COXAS[TIAB])) OR ("PSYCHOTIC DISORDERS"[MESH] OR PSYCHOTIC DISORDER[TIAB] OR PSYCHOS*[TW] OR SCHIZOAFFECTIVE DISORDER*[TW] OR SCHIZOPHRENIFORM DISORDER*[TW] OR ALZHEIMER*[TW] OR APHASIA[TW] OR CREUTZFELDT-JAKOB SYNDROME[TW] OR CADASIL[TW] OR DIFFUSE NEUROFIBRILLARY TANGLES WITH CALCIFICATION[TW] OR FRONTOTEMPORAL LOBAR DEGENERATION[TW] OR HUNTINGTON DISEASE[TW] OR KLUVER-BUCY SYNDROME[TW] OR LEWY BODY DISEASE[TW] OR "DEMENTIA"[MESH] OR DEMENTIA*[TW] OR AMENTIA*[TIAB] OR DIFFUSE BRAIN DISEASE*[TIAB] OR "CORONARY ARTERY DISEASE"[MESH] OR CORONARY ARTERY DISEASE*[TIAB] OR CORONARY ARTERIOSCLEROS*[TIAB] OR CORONARY ATHEROSCLEROS*[TIAB] OR "CARDIOMYOPATHIES"[MESH] OR CARDIOMYOPATH*[TIAB] OR MYOCARDIAL DISEASES[TIAB] OR MYOCARDIAL DISEASE[TIAB] OR MYOCARDIOPATHY[TIAB]) OR ((AORTIC[TW] OR HEART[TW] OR CARDIAC[TW] OR MITRAL[TW] OR TRICUSPID[TW] OR PULMONARY[TW])) AND VALVE*[TW] AND (INSUFFICIENC*[TW] OR STENOSIS[TW] OR PROLAPSE*[TW] OR ATRESIA*[TW])) OR (LIBMAN SACKS[TW] OR "HEART VALVE DISEASES"[MESH] OR HEART VALVE DISEASE*[TIAB] OR VALVULAR HEART DISEASE*[TIAB] OR "PLEURAL EFFUSION"[MESH] OR PLEURAL EFFUSION*[TIAB] OR "SARCOIDOSIS"[MESH] OR SARCOIDOSIS[TIAB] OR SARCOIDOSES[TIAB] OR BESNIER BOECK SCHAUMANN SYNDROME[TIAB] OR BOECK DISEASE[TIAB] OR SCHAUMANN'S SYNDROME*[TIAB] OR BOECK'S SARCOID[TIAB] OR BOECK SARCOID[TIAB] OR BOECKS SARCOID[TIAB] OR SCHAUMANN DISEASE[TIAB] OR SCHAUMANN SYNDROME[TIAB] OR BESNIER BOECK DISEASE[TIAB] OR BOECK'S DISEASE[TIAB] OR BOECKS DISEASE[TIAB] OR INTERSTITIAL LUNG DISEASE*[TIAB] OR RESTRICTIVE LUNG DISORDER*[TIAB] OR "IDIOPATHIC PULMONARY FIBROSIS"[MESH] OR PULMONARY FIBROS*[TIAB] OR INTERSTITIAL FIBROSIS[TIAB] OR FIBROCYSTIC PULMONARY DYSPLASIA*[TIAB] OR HAMMAN RICH DISEASE*[TIAB] OR USUAL INTERSTITIAL PNEUMONITIDES[TIAB] OR USUAL INTERSTITIAL PNEUMONITIS[TIAB] OR USUAL INTERSTITIAL PNEUMONIA*[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIDES[TIAB] OR "PNEUMOCONIOSIS"[MESH] OR PNEUMOCONIOSIS[TIAB] OR BAGASSOSIS[TIAB] OR "SARCOIDOSIS, PULMONARY"[MESH] OR PULMONARY SARCOIDOS*[TIAB] OR CHRONIC INTERSTITIAL PNEUMONIA[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR DIFFUSE INTERSTITIAL LUNG FIBROSIS[TIAB] OR DIFFUSE INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR DIFFUSE LUNG FIBROSIS[TIAB] OR DIFFUSE PULMONARY FIBROSIS[TIAB] OR HAMMAN RICH SYNDROME[TIAB] OR IDIOPATHIC FIBROSING ALVEOLITIS[TIAB] OR IDIOPATHIC INTERSTITIAL LUNG FIBROSIS[TIAB] OR IDIOPATHIC LUNG FIBROSIS[TIAB] OR IDIOPATHIC PULMONARY FIBROSIS[TIAB] OR INTERSTITIAL LUNG FIBROSIS[TIAB] OR INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR LUNG ALVEOLAR FIBROSIS[TIAB] OR LUNG FIBROSING ALVEOLITIS[TIAB] OR LUNG INTERSTITIAL FIBROSIS[TIAB] OR PULMONARY INTERSTITIAL FIBROSIS[TIAB] OR "LUNG DISEASES"[MESH:NOEXP] OR LUNG DISEASE*[TIAB] OR PULMONARY DISEASE*[TIAB] OR SHRINKING LUNG[TIAB] OR PULMONARY

VASCULAR DISEASE[TIAB] OR "HYPERTENSION, PULMONARY"[MESH] OR "RENAL INSUFFICIENCY"[MESH] OR RENAL INSUFFICIENC*[TIAB] OR KIDNEY INSUFFICIENC*[TIAB] OR KIDNEY FAILURE*[TW] OR RENAL FAILURE*[TW] OR ESRD[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR "KIDNEY FAILURE, CHRONIC"[MESH] OR END STAGE KIDNEY DISEASE*[TW] OR "HYPERTENSION"[MESH] OR HYPERTEN*[TW] OR HIGH BLOOD PRESSURE*[TIAB])))) AND ((((((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRTIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRTIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR

SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) NOT (MALE*[MH] NOT (MALE*[MH] AND FEMALE[MH])) AND (PREGNAN*[TW] OR GESTATION*[TIAB])) AND (((("BARICITINIB"[SUPPLEMENTARY CONCEPT] OR BARICITINIB[TIAB]) OR ("TOFACITINIB"[SUPPLEMENTARY CONCEPT] OR TOFACITINIB[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR CP 690550[TIAB]) OR (ACETAMIDE[TIAB]) OR ("APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR OTEZLA[TIAB] OR CC 10004[TIAB])) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB]) OR CONTERGAN[TIAB] OR DISTAVAL[TIAB] OR ISOMIN[TIAB] OR K 17[TIAB] OR KEVADON[TIAB] OR SHIN NAITO[TIAB] OR SOFTENON[TIAB] OR SYNOVIR[TIAB] OR THALOMID[TIAB] OR ("THALIDOMIDE"[MESH] OR THALIDOMIDE[TIAB] OR THALOMID[TIAB]) OR (CDC 501[TIAB] OR CDC 5013[TIAB] OR ENMD 0997[TIAB] OR IMID 3[TIAB] OR IMID3[TIAB]) OR ("LENALIDOMIDE"[SUPPLEMENTARY CONCEPT] OR LENALIDOMIDE[TIAB] OR IMID3 CPD[TIAB] OR REVLIMID[TIAB] OR REVIMID[TIAB] OR CC 5013[TIAB])) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR

(B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOSAMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ((CIPOL*[TIAB] OR DEXIMUNE[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB])) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TW] OR CICLOSPORIN[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB])) OR (ADVAGRAF[TIAB] OR ASTAGRAF[TIAB] OR ENVARUSUS[TIAB] OR FR 900506[TIAB] OR FUJIMYCIN[TIAB] OR HECORIA[TIAB] OR MODIGRAF[TIAB] OR PROTOPIC[TIAB] OR PROTOPIC OINTMENT[TIAB])) OR ("TACROLIMUS"[MESH] OR PROGRAF*[TIAB] OR FR 900506[TIAB] OR FR900506[TIAB] OR FK 506[TIAB] OR FK506[TIAB] OR TACROLIMUS[TIAB])) OR (CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB])) OR ((ARATHIOPRINE[TIAB] OR AZAMUN[TIAB] OR AZAPRINE[TIAB] OR AZATHIOPINE[TIAB] OR AZATHIOPRIM[TIAB] OR AZATHIOPRIN[TIAB] OR AZATHIOPURINE[TIAB] OR AZATIOPRINA[TIAB] OR AZORAN[TIAB] OR AZOTHIOPRIN[TIAB] OR AZOTHIOPRINE[TIAB] OR BW 57 322[TIAB] OR BW 57-322[TIAB] OR IMMURAN[TIAB] OR IMURAN[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREL[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR ("AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMMURAN[TIAB])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB])) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB])) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) OR (6 MERCAPTO PURINE[TIAB] OR 6 MERCAPTOPURINE[TIAB] OR 6 THIOPURINE[TIAB] OR CLASSEN[TIAB] OR LEUKERIN[TIAB] OR LEUPURINE[TIAB] OR LOULLA[TIAB] OR MERCALEUKIN[TIAB] OR MERCAPTOPURINA[TIAB] OR MERN[TIAB] OR PURI NETHOL[TIAB] OR PURINE 6 THIOL[TIAB] OR PURINETHOL[TIAB] OR PURIXAN[TIAB] OR THIOPURINE[TIAB] OR XALUPRINE[TIAB] OR 6 MERCAPTOPURINE[TIAB] OR MERCAPTOPURINE[TIAB] OR 1,7-DIHYDRO-6H-PURINE-6-

THIONE[TIAB] OR 6 THIOHYPOXANTHINE[TIAB] OR 6 THIOPURINE[TIAB] OR
MERCAPTOPYRIMIDINE[TIAB] OR BW 57-323H[TIAB] OR BW 57 323H[TIAB] OR PURINETHOL[TIAB]
OR PURI NETHOL[TIAB] OR 6 MP[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY
CA2[TIAB] OR REMICADE[TIAB] OR INFLIXIMAB[TIAB] OR FLIXABI[TIAB] OR INFLECTRA[TIAB] OR
INFLIXIMAB-DYYB[TIAB] OR REMSIMA[TIAB] OR INFLIXIMAB[MESH] OR "ETANERCEPT"[MESH]
OR ETANERCEPT[TIAB] OR "ADALIMUMAB"[MESH] OR ADALIMUMAB[TIAB] OR D2E7
ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR "GOLIMUMAB"[SUPPLEMENTARY CONCEPT] OR
GOLIMUMAB[TIAB] OR CIMZIA*[TIAB] OR CDP870[TIAB] OR CDP 870[TIAB] OR
CERTOLIZUMAB[TIAB] OR "CERTOLIZUMAB PEGOL"[MESH] OR "INTERLEUKIN 1 RECEPTOR
ANTAGONIST PROTEIN"[MESH] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR
ANTAGONIST*[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKER*[TIAB] OR
RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKING AGENT*[TIAB] OR IL1 FEBRILE
INHIBITOR[TIAB] OR IL 1RA[TIAB] OR URINE-DERIVED IL1 INHIBITOR[TIAB] OR URINE DERIVED
IL1 INHIBITOR[TIAB] OR URINE IL 1 INHIBITOR[TIAB] OR ANTRIL[TIAB] OR KINERET[TIAB] OR
ANAKINRA[TIAB] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC C2B8[TIAB] OR
GP2013[TIAB] OR RITUXAN[TIAB] OR MABTHERA[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR
RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR RITUXIMAB[MESH] OR
"BELIMUMAB"[SUPPLEMENTARY CONCEPT] OR BELIMUMAB[TIAB] OR LYMPHOSTAT B[TIAB]
OR BENLYSTA[TIAB] OR BELATACEPT[TIAB] OR BMS 224818[TIAB] OR LEA29Y[TIAB] OR
NULOJIX[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CTLA4-IG
IMMUNOCONJUGATE[TIAB] OR CTLA4 IG IMMUNOCONJUGATE[TIAB] OR CTLA4-IG[TIAB] OR
CTLA4-FC[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4
IMMUNOGLOBULIN[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR
ABATACEPT[MESH] OR ABATACEPT[TIAB] OR "SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR
SECUKINUMAB[TIAB] OR COSENTYX[TIAB] OR AIN 457[TIAB] OR AIN457[TIAB] OR
"USTEKINUMAB"[MESH] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB])))) OR
((PREGNAN*[TW] OR GESTATION*[TIAB]) AND (((("ANGIOTENSIN II TYPE 1 RECEPTOR
BLOCKERS"[MESH] OR ANGIOTENSIN II TYPE 1 RECEPTOR ANTAGONIST*[TIAB] OR TYPE 1
ANGIOTENSIN RECEPTOR BLOCKER*[TIAB] OR ANGIOTENSIN 2 TYPE 1 RECEPTOR
ANTAGONIST*[TIAB] OR TYPE 1 ANGIOTENSIN RECEPTOR ANTAGONIST*[TIAB] OR SELECTIVE
ANGIOTENSIN II RECEPTOR ANTAGONIST*[TIAB] OR SARTANS[TIAB]) OR ((ANGIOTENSIN
CONVERTING ENZYME INHIBITOR*[TW] OR KININASE II ANTAGONIST*[TW] OR KININASE II
INHIBITOR*[TW] OR ANGIOTENSIN I CONVERTING ENZYME INHIBITOR*[TW] OR ACE
INHIBITOR*[TW] OR ANGIOTENSIN CONVERTING ENZYME ANTAGONIST*[TW] OR
ALACEPRIL[TW] OR BENAZEPRIL[TW] OR BENAZEPRILAT[TW] OR CAPTOPRIL[TW] OR
CERONAPRIL[TW] OR CILAZAPRIL[TW] OR CILAZAPRILAT[TW] OR DELAPRIL[TW] OR
ENALAPRIL[TW] OR ENALAPRILAT[TW] OR FOSINOPRIL[TW] OR FOSINOPRILAT[TW] OR
IMIDAPRIL[TW] OR LIBENZAPRIL[TW] OR LISINOPRIL[TW] OR LVV-HEMORPHIN 6[TW] OR
MOEXIPRIL[TW] OR OMAPATRILAT[TW] OR PERINDOPRIL[TW] OR PERINDOPRILAT[TW] OR
QUINAPRIL[TW] OR QUINAPRILAT[TW] OR RAMIPRIL[TW] OR RAMIPRILAT[TW] OR
RENTIAPRIL[TW] OR SPIRAPRIL[TW] OR TEMOCAPRIL HYDROCHLORIDE[TW] OR TEPROTIDE[TW]
OR TRANDOLAPRIL[TW] OR ZOFENOPRIL[TW] OR ANGIOTENSIN CONVERTING ENZYME
INHIBITING AGENT*[TW] OR CONVERTING ENZYME INHIBITOR[TW] OR DIPEPTIDYL
CARBOXYPEPTIDASE I INHIBITOR[TW] OR PEPTIDYL DIPEPTIDASE INHIBITOR*[TW] OR

PEPTIDYLDIPEPTIDE HYDROLASE INHIBITOR*[TW] OR ALTIOPRIL[TW] OR ALTIOPRIL
CALCIUM[TW] OR PERINDOPRIL[TW] OR ANCOVENIN[TW] OR BENAZEPRIL[TW] OR
BENAZEPRILAT[TW] OR CAPTOPRIL[TW] OR CERANAPRIL[TW] OR CILAZAPRIL[TW] OR
CILAZAPRILAT[TW] OR DEACETYLALACEPRIL[TW] OR DELAPRIL[TW] OR ENALAPRIL[TW] OR
NITRENDIPINE[TW] OR ENALAPRILAT[TW] OR EPICAPTOPRIL[TW] OR FASIDOTRIL[TW] OR
FASIDOTRILAT[TW] OR FOROXYMITHINE[TW] OR FOSINOPRIL[TW] OR FOSINOPRILAT[TW] OR
GEMOPATRILAT[TW] OR IDRAPRIL[TW] OR ILEPATRIL[TW] OR IMIDAPRIL[TW] OR
IMIDAPRILAT[TW] OR INDOLAPRIL[TW] OR K 13[TW] OR LIBENZAPRIL[TW] OR LISINOPRIL[TW]
OR MOEXIPRIL[TW] OR MOEXIPRILAT[TW] OR OMAPATRILAT[TW] OR PENTOPRIL[TW] OR
PENTOPRILAT[TW] OR PERINDOPRIL[TW] OR PERINDOPRILAT[TW] OR PIVOPRIL[TW] OR
QUINAPRIL[TW] OR QUINAPRILAT[TW] OR RAMIPRIL[TW] OR RAMIPRILAT[TW] OR
RENTIAPRIL[TW] OR S NITROSOCAPTOPRIL[TW] OR SAMPATRILAT[TW] OR SPIRAPRIL[TW] OR
SPIRAPRILAT[TW] OR TEMOCAPRIL[TW] OR TEMOCAPRILAT[TW] OR TEPROTIDE[TW] OR
TRANDOLAPRIL[TW] OR TRANDOLAPRILAT[TW] OR VASOPEPTIDASE INHIBITOR[TW] OR
ZABICIPRIL[TW] OR ZABICIPRILAT[TW] OR ZOFENOPRIL[TW] OR ZOFENOPRILAT[TW]) OR
("ANGIOTENSIN-CONVERTING ENZYME INHIBITORS"[PHARMACOLOGICAL ACTION]) OR
("ANGIOTENSIN-CONVERTING ENZYME INHIBITORS"[MESH])) AND ("SCLERODERMA,
SYSTEMIC"[MESH] OR SCLERODERMA[TW] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC
SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR SCHLERODERMA[TIAB] OR
SCLEREMA[TIAB] OR SCLERODERMIA[TIAB]) AND ("ACUTE KIDNEY INJURY"[MESH] OR ACUTE
KIDNEY INJUR*[TIAB] OR ACUTE RENAL INJUR*[TIAB] OR ACUTE RENAL INSUFFICIENC*[TIAB]
OR ACUTE KIDNEY INSUFFICIENC*[TIAB] OR ACUTE KIDNEY FAILURE*[TIAB] OR ACUTE RENAL
FAILURE*[TIAB] OR ACUTE KIDNEY FAILURE*[TIAB] OR RENAL CRISIS[TIAB] OR RENAL
CRISES[TIAB])) OR (((GESTATION*[TIAB]) OR (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR
PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR
"BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR
"BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB]
OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB])) AND ((LOW DOSE*[TIAB] OR
81MG[TIAB] OR 81 MG[TIAB] OR 81 MILLIGRAM[TIAB] OR LDA[TIAB] OR LOW DOSAGE*[TIAB]
OR LOW STRENGTH[TIAB] OR LOW DRUG DOSE*[TIAB] OR LOW DRUG DOSAGE*[TIAB]) AND
("ASPIRIN"[MESH] OR ACETYLSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR
ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR
POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR
ACETYSAL[TIAB] OR ASPIRIN[TIAB])) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR
JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE
TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET
RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR
(((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR
DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR
POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY
MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE
MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR
("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR
ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR

SPONDYLARTHROSIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHROSIS* [TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH* [TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH* [TIAB] OR BECHTEREW SYNDROME* [TIAB] OR SPONDYLARTHROPATH* [TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH* [TIAB] OR PSORIATIC ARTHROPATH* [TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHROSIS* [TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT* [TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT* [TIAB] OR ESSENTIAL POLYARTERIT* [TIAB]) OR (MICROSCOPIC POLYANGIIT* [TIAB]) OR (WEGENER GRANULOMATOS* [TIAB] OR WEGENER'S GRANULOMATOS* [TIAB]) OR (CHURG STRAUSS SYNDROME* [TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT* [TIAB] OR CHURG-STRAUSS VASCULIT* [TIAB] OR ALLERGIC GRANULOMATOS* [TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT* [TIAB] OR ALLERGIC ANGIIT* [TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT* [TIAB] OR ANCA ASSOCIATED VASCULIT* [TIAB] OR PAUCI-IMMUNE VASCULIT* [TIAB] OR PAUCI IMMUNE VASCULIT* [TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME* [TIAB] OR HUGHES SYNDROME* [TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME* [TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME* [TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA* [TIAB] OR CREST SYNDROME* [TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA* [TIAB] OR DIFFUSE SYSTEMIC SCLEROS* [TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA* [TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE* [TIAB] OR SHARP SYNDROME* [TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT* [TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE* [TIAB] OR LIBMAN SACKS DISEASE* [TIAB] OR

LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) NOT (MALE*[MH] NOT (MALE*[MH] AND FEMALE*[MH])) OR (((GESTATION*[TIAB]) OR (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB])) AND ((CHLOROQUINOL[TIAB] OR ERCOQUIN[TIAB] OR HYDROCHLOROQUINE[TIAB] OR OXYCHLOROQUINE[TIAB] OR QUENSYL[TIAB] OR SN 8137[TIAB]) OR ("HYDROXYCHLOROQUINE"[MESH] OR HYDROXYCHLOROQUINE*[TIAB] OR OXYCHLOROQUINE[TIAB] OR PLAQUENIL[TIAB])) AND (((DISSEMINATED LUPUS[TIAB] OR ERYTHEMATODES VISCERALIS[TIAB] OR LUPUS ERYTHEMATODES DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS VISCERALIS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATODES[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOUS[TIAB]) OR ((CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRIT*[TIAB] OR LUPUS NEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC UPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW] OR CENTRAL NERVOUS SYSTEM LUPUS VASCULITIS[TIAB])) NOT ("ANIMALS"[MESH] NOT ("ANIMALS"[MESH] AND "HUMANS"[MESH])) NOT (EDITORIAL[PT] OR LETTER[PT] OR COMMENT[PT])) AND (ENGLISH[LANG])) OR (((("ADVERSE EFFECTS"[SUBHEADING] OR ADVERSE*[TW] OR UNDESIRABLE EFFECT*[TIAB] OR INJURIOUS EFFECT*[TIAB]) OR (((BACILLUS CALMETTE GUERIN VACCINE[TIAB] OR CALMETTE GUERIN BACILLUS VACCINE[TIAB] OR CALMETTE'S VACCINE[TIAB] OR CALMETTE VACCINE[TIAB] OR CALMETTES VACCINE[TIAB]) AND (ADVERSE[TW] OR REACTION*[TW] OR COMPLICATION*[TW])) OR ("BCG VACCINE/ADVERSE EFFECTS"[MESH] OR "BCG VACCINE/COMPLICATIONS"[MESH])) OR "EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLISM*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR

THROMBOEMBOLY[TIAB] OR ("MULTIPLE ORGAN FAILURE"[MESH] OR ORGAN FAILURE*[TIAB] OR MODS[TIAB] OR ORGAN DYSFUNCTION*[TIAB]) AND (FETAL[TW] OR FOETAL[TIAB] OR FETUS[TW])) OR ("PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR MATERNAL OUTCOME*[TIAB] OR NEWBORN OUTCOME* OR "EMBRYONIC DEVELOPMENT"[MESH] OR EMBRYO*[TIAB] OR EMBRYONIC EXPOSURE*[TIAB] OR PREPREGNANCY CARE[TIAB] OR PRE-PREGNANCY CARE*[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "PREGNANCY COMPLICATIONS"[MESH] OR PREGNANCY COMPLICATION*[TIAB] OR "TERATOLOGY"[MESH] OR TERATOGENIC[TIAB] OR FETAL DRUG EXPOSURE*[TIAB] OR FOETAL DRUG EXPOSURE*[TIAB] OR FETUS DRUG EXPOSURE*[TIAB] OR "PRENATAL EXPOSURE DELAYED EFFECTS"[MESH] OR PRENATAL EXPOSURE*[TIAB] OR "PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR "MATERNAL EXPOSURE"[MESH] OR MATERNAL EXPOSURE*[TIAB] OR "PREGNANCY"[MESH:NOEXP] OR PREGNAN*[TW] OR PRE-PREGNANCY[TIAB] OR PRE-CONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB] OR "TRYING TO CONCEIVE"[TIAB] OR "CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB] OR "ABRUPTIO PLACENTAE"[MESH] OR PLACENTAL ABRUPTION*[TIAB] OR FETAL CORD ENTANGLEMENT*[TIAB] OR NUCHAL CORD*[TIAB] OR MATERNAL DEATH*[TIAB] OR PRE-ECLAMPSIA[MESH] OR PRE ECLAMPSIA*[TIAB] OR PREECLAMPSIA*[TIAB] OR PREGNANCY TOXEMIA*[TIAB] OR EDEMA PROTEINURIA HYPERTENSION GESTOSIS[TIAB] OR HYPERTENSION-EDEMA-PROTEINURIA GESTOSIS[TIAB] OR HYPERTENSION EDEMA PROTEINURIA GESTOSIS[TIAB] OR TOXEMIA OF PREGNANCY OR NUCHAL CORD[TW] OR EPH COMPLEX*[TIAB] OR EPH TOXEMIA*[TIAB] OR EPH GESTOSIS[TIAB] OR ECLAMPSIA*[TIAB] OR "HYPERTENSION, PREGNANCY-INDUCED"[MESH] OR PREGNANCY INDUCED HYPERTENSION[TIAB] OR GESTATIONAL HYPERTENSION[TIAB] OR PREGNANCY TRANSIENT HYPERTENSION[TIAB] OR ECLAMPSIA[TW] OR HELLP SYNDROME*[TW] OR PRE-ECLAMPSIA[TW] OR "FETAL DEATH"[MESH] OR FETAL DEATH*[TIAB] OR FETAL DEMISE*[TIAB] OR FETAL MUMMIFICATION*[TIAB] OR STILLBIRTH*[TW] OR FETAL RESORPTION*[TW] OR "DIABETES, GESTATIONAL"[MESH] OR GESTATIONAL DIABETES[TIAB] OR "CHOREA GRAVIDARUM"[MESH] OR CHOREA GRAVIDARUM*[TIAB] OR "ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR ABORTION*[TIAB] OR EMBRYO LOSS[TW] OR UTERINE CERVICAL INCOMPETENCE*[TW] OR "OBSTETRIC LABOR, PREMATURE"[MESH] OR PREMATURE LABOR[TIAB] OR PREMATURE LABOUR[TIAB] OR PRETERM LABOR[TIAB] OR PRETERM LABOUR[TIAB] OR "CHORIOAMNIONITIS"[TIAB] OR AMNIONIT*[TIAB] OR FUNISITIS[TIAB] OR "FETAL MEMBRANES, PREMATURE RUPTURE"[MESH] OR PREMATURE RUPTURE OF FETAL MEMBRANE*[TIAB] OR PREMATURE RUPTURE OF FOETAL MEMBRANES[TIAB] OR MEMBRANE PREMATURE RUPTURE*[TIAB] OR PRETERM PROM[TIAB] OR "PREMATURE BIRTH"[MESH] OR PREMATURE BIRTH*[TIAB] OR PRETERM BIRTH*[TIAB] OR MATERNAL MORBIDIT*[TIAB] OR MATERNAL MORTALIT*[TIAB] OR "INFANT, SMALL FOR

GESTATIONAL AGE"[MESH] OR "SMALL FOR GESTATIONAL AGE"[TIAB] OR LOW BIRTH WEIGHT*[TW] OR "LABOR, INDUCED"[MESH] OR INDUCED LABOR[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR "INDUCTION OF LABOUR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION[TIAB] OR "PERINATAL DEATH"[MESH] OR PERINATAL DEATH*[TIAB] OR NEONATAL DEATH*[TIAB] OR "DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR DISEASE FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR "FETUS/IMMUNOLOGY"[MESH] OR FETAL IMMUNOSUPPRESS*[TIAB] OR FOETAL IMMUNOSUPPRESS*[TIAB] OR IMMUNIZATION REACTION*[TIAB] OR IMMUNISATION REACTION*[TIAB] OR "VACCINATION/ADVERSE EFFECTS"[MESH] OR "VACCINATION/COMPLICATIONS"[MESH] OR VACCINE REACTION*[TIAB] OR VACCINATION REACTION*[TIAB] OR "VACCINES/ADVERSE EFFECTS"[MESH] OR "VACCINES/COMPLICATIONS"[MESH])) OR (LUPUS[TW] AND NEONAT*[TW]) OR (((AUTOIMMUN*[TW] OR "AUTOIMMUNE DISEASES"[MESH] OR AUTO-IMMUN*[TIAB]) AND (CHILD*[TW] OR INFAN*[TW] OR JUVENILE*[TW] OR ADOLESCEN*[TW] OR TEEN*[TIAB] OR PEDIATRIC*[TW] OR PAEDIATRIC*[TIAB] OR OFFSPRING[TW] OR PROGENY[TIAB] OR TODDLER*[TIAB] OR NEONAT*[TW])) OR (((NEUROBEHAVIORAL DISORDER*[TIAB] OR NEUROBEHAVIOURAL DISORDER*[TIAB] OR NERO BEHAVIORAL DISORDER*[TIAB] OR NEURO BEHAVIOURAL DISORDER*[TIAB] OR NEUROCOGNITIVE DISORDER*[TIAB] OR NEURO COGNITIVE DISORDER*[TIAB]) OR ("CHILD DEVELOPMENT DISORDERS, PERVASIVE"[MESH] OR PERVASIVE CHILD DEVELOPMENT DISORDER*[TIAB]) OR (SEPARATION ANXIET*[TW] OR ATTENTION DEFICIT*[TW] OR CONDUCT DISORDER*[TW] OR CHILD BEHAVIOR DISORDER*[TW] OR CHILD DEVELOPMENT DISORDER*[TW] OR ASPERGER*[TW] OR AUTISTIC[TW] OR AUTISM*[TW] OR COMMUNICATION DISORDER*[TW] OR CHILDHOOD-ONSET FLUENCY DISORDER*[TW] OR SOCIAL COMMUNICATION DISORDER*[TW] OR SPEECH SOUND DISORDER*[TW] OR DEVELOPMENTAL DISABILIT*[TW] OR INTELLECTUAL DISABILIT*[TW] OR LEARNING DISORDER*[TW] OR DYSCALCULIA[TW] OR DYSLEXIA*[TW] OR SPECIFIC LEARNING DISORDER*[TW] OR MOTOR SKILLS DISORDER*[TW] OR MUTISM*[TW] OR REACTIVE ATTACHMENT DISORDER*[TW] OR SCHIZOPHRENIA*[TW] OR STEREOTYPIC MOVEMENT DISORDER*[TW] OR TIC DISORDER*[TW] OR TOURETTE SYNDROME[TW] OR TOURETTE*[TIAB]) OR ("AUDITORY PERCEPTUAL DISORDERS"[MESH] OR AUDITORY PERCEPTUAL DISORDER*[TIAB]) OR ("COGNITION DISORDERS"[MH:NOEXP] OR COGNITION DISORDER*[TIAB] OR OVERINCLUSION*[TIAB] OR COGNITIVE DYSFUNCTION*[TW]) OR (NEURODEVELOPMENT*[TIAB] OR NEURO DEVELOPMENT*[TIAB]) OR ("NEURODEVELOPMENTAL DISORDERS"[MH:NOEXP] OR CHILD MENTAL DISORDER*[TIAB] OR "MENTAL DISORDERS DIAGNOSED IN CHILDHOOD"[TIAB])) OR (LEARNING DISTURBANCE*[TW] OR LEARNING DISABILIT*[TW] OR DYSLEXIA*[TW] OR DYSCALCULIA[TW]) OR ("LEARNING DISORDERS"[MESH] OR LEARNING DISORDER*[TIAB] OR "NEUROPSYCHOLOGICAL TESTS"[MH:NOEXP])) AND (CHILD*[TW] OR INFAN*[TW] OR JUVENILE*[TW] OR ADOLESCEN*[TW] OR TEEN*[TIAB] OR PEDIATRIC*[TW] OR PAEDIATRIC*[TIAB] OR OFFSPRING[TW] OR PROGENY[TIAB] OR TODDLER*[TIAB] OR NEONAT*[TW]))) AND (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH]

OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM

LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((GESTATION*[TIAB]) OR (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB])) AND (((TITER*[TIAB] OR LEVEL*[TIAB] OR CHECK[TIAB] OR CHECKS[TIAB] OR CHECKING[TIAB] OR RECHECKING[TIAB]) OR (IMMUNOLOGIC MONITORING[TIAB] OR IMMUNE MONITORING[TIAB] OR IMMUNOSURVEILLANCE[TIAB] OR RADIOIMMUNOLOGIC MONITORING[TIAB] OR RADIOIMMUNOLOGICAL MONITORING[TIAB]) OR (BLOOD[SH]) OR ("MONITORING, IMMUNOLOGIC"[MESH])) AND (SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB]

OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH])))) OR (((GESTATION*[TIAB] OR (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB])) AND (((("ADRENAL INSUFFICIENCY"[MESH] OR ADRENAL INSUFFICIENCY[TIAB] OR HYPOADRENALISM[TIAB] OR ADRENAL GLAND HYPOFUNCTION*[TIAB] OR ADDISON DISEASE*[TW] OR ADRENOLEUKODYSTROPHY[TW] OR HYPOALDOSTERONISM[TW] OR WATERHOUSE-FRIDERICHSEN SYNDROME[TW] OR "INFECTION"[MESH] OR INFECTION*[TIAB]) OR (("JOINTS"[MESH] OR JOINT*[TW] OR "CERVICAL VERTEBRAE"[MESH] OR CERVICAL SPINE[TIAB] OR CERVICAL VERTEBRA*[TW] OR C1[TIAB] OR C2[TIAB]) AND DEFORMIT*[TW]) OR ("JOINT DEFORMITIES, ACQUIRED"[MESH] OR JOINT DEFORMIT*[TW]) OR ("SKIN DISEASES"[MESH] OR SKIN DISEASE*[TW] OR SKIN DISORDER*[TIAB] OR "MUSCLE WEAKNESS"[MESH] OR MUSCLE WEAKNESS*[TIAB] OR MUSCULAR WEAKNESS*[TIAB] OR "VASCULITIS"[MESH] OR VASCULITI*[TW] OR ANGIITIS[TIAB] OR ANGIITIDES[TIAB] OR VASCULAR INFLAMMATION[TIAB] OR VASCULITIC LESION*[TIAB] OR VASCULAR DAMAGE*[TIAB] OR VASCULAR INJUR*[TIAB] OR STENOSIS[TW] OR STENOSES[TW] OR "ANEURYSM"[MESH] OR ANEURYSM*[TW] OR "TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE[TIAB] OR YOUNG FEMALE ARTERITIS[TIAB] OR YOUNG FEMALE ARTERITIDES[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME[TIAB] OR NEUROPATH*[TW]) OR (("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME[TW] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB]) AND ("MYOCARDIAL INFARCTION"[MESH] OR CARDIOVASCULAR STROKE*[TIAB] OR HEART ATTACK*[TIAB] OR MYOCARDIAL INFARCT*[TW] OR SHOCK, CARDIOGENIC[MESH] OR CARDIOGENIC SHOCK[TIAB] OR "STROKE"[MESH] OR STROKE*[TIAB] OR CEREBROVASCULAR ACCIDENT*[TIAB] OR CVA[TIAB] OR BRAIN VASCULAR ACCIDENT*[TIAB] OR APOPLEXY[TIAB] OR BRAIN INFARCT*[TW] OR BRAIN STEM INFARCT*[TW] OR CEREBRAL INFARCT*[TW])) OR (((("OSTEONECROSIS"[MESH] OR OSTEONECROSIS[TIAB] OR BONE NECROS*[TIAB] OR "AVASCULAR NECROSIS OF BONE"[TIAB] OR "BONE AVASCULAR NECROSIS"[TIAB] OR KIENBOCK

DISEASE[TIAB] OR "KIENBOCK'S DISEASE"[TIAB] OR KIENBOECK DISEASE[TIAB] OR "KIENBOECK'S DISEASE"[TIAB] OR KIENBOECKS DISEASE[TIAB] OR "ASEPTIC NECROSIS OF BONE"[TIAB] OR BONE ASEPTIC NECROS*[TIAB]) AND (HIP[TW] OR HIPS[TW] OR COXA[TIAB] OR COXAS[TIAB])) OR ("PSYCHOTIC DISORDERS"[MESH] OR PSYCHOTIC DISORDER[TIAB] OR PSYCHOS*[TW] OR SCHIZOAFFECTIVE DISORDER*[TW] OR SCHIZOPHRENIFORM DISORDER*[TW] OR ALZHEIMER*[TW] OR APHASIA[TW] OR CREUTZFELDT-JAKOB SYNDROME[TW] OR CADASIL[TW] OR DIFFUSE NEUROFIBRILLARY TANGLES WITH CALCIFICATION[TW] OR FRONTOTEMPORAL LOBAR DEGENERATION[TW] OR HUNTINGTON DISEASE[TW] OR KLUVER-BUCY SYNDROME[TW] OR LEWY BODY DISEASE[TW] OR "DEMENTIA"[MESH] OR DEMENTIA*[TW] OR AMENTIA*[TIAB] OR DIFFUSE BRAIN DISEASE*[TIAB] OR "CORONARY ARTERY DISEASE"[MESH] OR CORONARY ARTERY DISEASE*[TIAB] OR CORONARY ARTERIOSCLEROS*[TIAB] OR CORONARY ATHEROSCLEROS*[TIAB] OR "CARDIOMYOPATHIES"[MESH] OR CARDIOMYOPATH*[TIAB] OR MYOCARDIAL DISEASES[TIAB] OR MYOCARDIAL DISEASE[TIAB] OR MYOCARDIOPATHY[TIAB] OR ((AORTIC[TW] OR HEART[TW] OR CARDIAC[TW] OR MITRAL[TW] OR TRICUSPID[TW] OR PULMONARY[TW])) AND VALVE*[TW] AND (INSUFFICIENC*[TW] OR STENOSIS[TW] OR PROLAPSE*[TW] OR ATRESIA*[TW])) OR (LIBMAN SACKS[TW] OR "HEART VALVE DISEASES"[MESH] OR HEART VALVE DISEASE*[TIAB] OR VALVULAR HEART DISEASE*[TIAB] OR "PLEURAL EFFUSION"[MESH] OR PLEURAL EFFUSION*[TIAB] OR "SARCOIDOSIS"[MESH] OR SARCOIDOSIS[TIAB] OR SARCOIDOSES[TIAB] OR BESNIER BOECK SCHAUMANN SYNDROME[TIAB] OR BOECK DISEASE[TIAB] OR SCHAUMANN'S SYNDROME*[TIAB] OR BOECK'S SARCOID[TIAB] OR BOECK SARCOID[TIAB] OR BOECKS SARCOID[TIAB] OR SCHAUMANN DISEASE[TIAB] OR SCHAUMANN SYNDROME[TIAB] OR BESNIER BOECK DISEASE[TIAB] OR BOECK'S DISEASE[TIAB] OR BOECKS DISEASE[TIAB] OR INTERSTITIAL LUNG DISEASE*[TIAB] OR RESTRICTIVE LUNG DISORDER*[TIAB] OR "IDIOPATHIC PULMONARY FIBROSIS"[MESH] OR PULMONARY FIBROS*[TIAB] OR INTERSTITIAL FIBROSIS[TIAB] OR FIBROCYSTIC PULMONARY DYSPLASIA*[TIAB] OR HAMMAN RICH DISEASE*[TIAB] OR USUAL INTERSTITIAL PNEUMONITIDES[TIAB] OR USUAL INTERSTITIAL PNEUMONITIS[TIAB] OR USUAL INTERSTITIAL PNEUMONIA*[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIDES[TIAB] OR "PNEUMOCONIOSIS"[MESH] OR PNEUMOCONIOSIS[TIAB] OR BAGASSOSIS[TIAB] OR "SARCOIDOSIS, PULMONARY"[MESH] OR PULMONARY SARCOIDOS*[TIAB] OR CHRONIC INTERSTITIAL PNEUMONIA[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR DIFFUSE INTERSTITIAL LUNG FIBROSIS[TIAB] OR DIFFUSE INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR DIFFUSE LUNG FIBROSIS[TIAB] OR DIFFUSE PULMONARY FIBROSIS[TIAB] OR HAMMAN RICH SYNDROME[TIAB] OR IDIOPATHIC FIBROSING ALVEOLITIS[TIAB] OR IDIOPATHIC INTERSTITIAL LUNG FIBROSIS[TIAB] OR IDIOPATHIC LUNG FIBROSIS[TIAB] OR IDIOPATHIC PULMONARY FIBROSIS[TIAB] OR INTERSTITIAL LUNG FIBROSIS[TIAB] OR INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR LUNG ALVEOLAR FIBROSIS[TIAB] OR LUNG FIBROSING ALVEOLITIS[TIAB] OR LUNG INTERSTITIAL FIBROSIS[TIAB] OR PULMONARY INTERSTITIAL FIBROSIS[TIAB] OR "LUNG DISEASES"[MESH:NOEXP] OR LUNG DISEASE*[TIAB] OR PULMONARY DISEASE*[TIAB] OR SHRINKING LUNG[TIAB] OR PULMONARY VASCULAR DISEASE[TIAB] OR "HYPERTENSION, PULMONARY"[MESH] OR "RENAL INSUFFICIENCY"[MESH] OR RENAL INSUFFICIENC*[TIAB] OR KIDNEY INSUFFICIENC*[TIAB] OR KIDNEY FAILURE*[TW] OR RENAL FAILURE*[TW] OR ESRD[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR "KIDNEY FAILURE, CHRONIC"[MESH] OR END STAGE KIDNEY DISEASE*[TW]

OR "HYPERTENSION"[MESH] OR HYPERTEN*[TW] OR HIGH BLOOD PRESSURE*[TIAB])) AND
(((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR
UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS,
JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR
BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH]
OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR
("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR
MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY
MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR
FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS
ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING
SPONDYLITIS[TIAB] OR SPONDYLARTHRI*[TIAB] OR RHEUMATOID
SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING
SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR
SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE
STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW
SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR
ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB]
OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR
POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID
VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR
NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC
POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S
GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC
GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC
GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC
ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL
CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL
CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED
VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB]
OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC
VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID
SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB]
OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY
SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-
PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST
SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY
TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC
SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR
DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR
SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR
PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR
LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED
SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR

SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) NOT (MALE*[MH] NOT (MALE*[MH] AND FEMALE*[MH])) OR (((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB]) OR GESTATION*[TIAB]) AND (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI[AN]KYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING

SPONDYLOARTHRIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB])

OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND ("RHEUMATOLOGISTS"[MESH] OR RHEUMATOLOGIST*[TIAB] OR RHEUMATOLOGY[MESH] OR RHEUMATOLOGICAL CARE[TIAB])) OR (((("CREATININE"[MESH] OR CREATININE[TW]) AND (PROTEIN[TW] OR PROTEINS[TW] OR PROTEINURIA[TW]) AND RATIO[TW]) OR (((("PROTEINURIA"[MESH] OR PROTEINURIA*[TIAB]) AND ("CREATININE/URINE"[MESH])) OR (PROTEIN-CREATININE RATIO[TIAB])) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR BLOOD CELL NUMBERS[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR ERYTHROCYTE COUNT*[TW] OR RETICULOCYTE COUNT*[TW] OR LEUKOCYTE COUNT*[TW] OR COMPLETE BLOOD COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TW] OR PLATELET COUNT*[TW]) OR (URINE PROTEIN CREATININE RATIO[TIAB])) AND ((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (((DISSEMINATED LUPUS[TIAB] OR ERYTHEMATODES VISCERALIS[TIAB] OR LUPUS ERYTHEMATODES DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS VISCERALIS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATODES[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOUS[TIAB]) OR ((CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRIT*[TIAB] OR LUPUS NEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC UPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW] OR CENTRAL NERVOUS SYSTEM LUPUS VASCULITIS[TIAB])))) NOT ("ANIMALS"[MESH] NOT ("ANIMALS"[MESH] AND "HUMANS"[MESH])) NOT (EDITORIAL[PT] OR LETTER[PT] OR COMMENT[PT])) AND (ENGLISH[LANG])) OR (((("PREDNISONE"[MESH] OR PREDNISONE[TW] OR DEHYDROCORTISONE[TIAB] OR DELTA-CORTISONE[TIAB] OR RECTODELT[TIAB] OR PREDNISON HEXAL[TIAB] OR ULTRACORTEN[TIAB] OR CORTANCYL[TIAB] OR DECORTIN[TIAB] OR DACORTIN[TIAB] OR DELTASONE[TIAB] OR ENCORTONE[TIAB] OR ENCORTON[TIAB] OR LIQUID PRED[TIAB] OR METICORTEN[TIAB] OR PANASOL[TIAB] OR PREDNI TABLINEN[TIAB] OR PREDNISON ACSIS[TIAB] OR PRONISONE[TIAB] OR SONE[TIAB] OR PREDNISON GALEN[TIAB]) OR (DECORTIN[TIAB] OR DECORTIN E MERCK[TIAB] OR

DEHYDROCORTISONE[TIAB] OR DELTA 1 DEHYDROCORTISONE[TIAB] OR DELTA
CORTISONE[TIAB] OR DELTA E[TIAB] OR DELTACORTEN[TIAB] OR DELTACORTENE[TIAB] OR
DELTACORTISONE[TIAB] OR DELTACORTONE[TIAB] OR DELTASONE[TIAB] OR DELTISONA[TIAB]
OR DELTRA[TIAB] OR DI ADRESON[TIAB] OR DI-ADRESON[TIAB] OR DRAZONE[TIAB] OR
ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR
LIQUID PRED[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR NSC 10023[TIAB]
OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PREGNA 1,4 DIENE 3,11,20 TRIONE 17,21
DIOL[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB]
OR STERAPRED DS[TIAB] OR ULTRACORTEN[TIAB])) OR (((("BARICITINIB"[SUPPLEMENTARY
CONCEPT] OR BARICITINIB[TIAB]) OR ("TOFACITINIB"[SUPPLEMENTARY CONCEPT] OR
TOFACITINIB[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR CP 690550[TIAB]) OR
(ACETAMIDE[TIAB]) OR ("APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR
OTEZLA[TIAB] OR CC 10004[TIAB])) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR
("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR
ACTEMRA[TIAB]) OR CONTERGAN[TIAB] OR DISTAVAL[TIAB] OR ISOMIN[TIAB] OR K 17[TIAB] OR
KEVADON[TIAB] OR SHIN NAITO[TIAB] OR SOFTENON[TIAB] OR SYNOVIR[TIAB] OR
THALOMID[TIAB] OR ("THALIDOMIDE"[MESH] OR THALIDOMIDE[TIAB] OR THALOMID[TIAB]) OR
(CDC 501[TIAB] OR CDC 5013[TIAB] OR ENMD 0997[TIAB] OR IMID 3[TIAB] OR IMID3[TIAB]) OR
("LENALIDOMIDE"[SUPPLEMENTARY CONCEPT] OR LENALIDOMIDE[TIAB] OR IMID3 CPD[TIAB]
OR REVLIMID[TIAB] OR REVIMID[TIAB] OR CC 5013[TIAB])) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR
(B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR
CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS
AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR
CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR
CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR
ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR
MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB]
OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR
("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR
CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR
NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB]
OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ((CIPOL*[TIAB] OR
DEXIMUNE[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB]) OR ("CYCLOSPORINE"[MESH] OR
CYCLOSPORIN*[TW] OR CICLOSPORIN[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR
SANDIMMUN*[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB]) OR (ADVAGRAF[TIAB] OR
ASTAGRAF[TIAB] OR ENVARSUS[TIAB] OR FR 900506[TIAB] OR FUJIMYCIN[TIAB] OR
HECORIA[TIAB] OR MODIGRAF[TIAB] OR PROTOPIC[TIAB] OR PROTOPIC OINTMENT[TIAB]) OR
("TACROLIMUS"[MESH] OR PROGRAF*[TIAB] OR FR 900506[TIAB] OR FR900506[TIAB] OR FK
506[TIAB] OR FK506[TIAB] OR TACROLIMUS[TIAB])) OR (CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR
MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR ("MYCOPHENOLIC ACID"[MESH] OR
MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR
MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR
RS 61443[TIAB] OR RS-61443[TIAB])) OR ((ARATHIOPRINE[TIAB] OR AZAMUN[TIAB] OR
AZAPRINE[TIAB] OR AZATHIOPINE[TIAB] OR AZATHIOPRIM[TIAB] OR AZATHIOPRIN[TIAB] OR

AZATHIOPURINE[TIAB] OR AZATIOPRINA[TIAB] OR AZORAN[TIAB] OR AZOTHIOPRIN[TIAB] OR AZOTHIOPRINE[TIAB] OR BW 57 322[TIAB] OR BW 57-322[TIAB] OR IMMURAN[TIAB] OR IMURAN[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREL[TIAB] OR IMUREN[TIAB] OR THIOPURINE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMMURAN[TIAB])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) OR (6 MERCAPTO PURINE[TIAB] OR 6 MERCAPTOPURINE[TIAB] OR 6 THIOPURINE[TIAB] OR CLASSEN[TIAB] OR LEUKERIN[TIAB] OR LEUPURINE[TIAB] OR LOULLA[TIAB] OR MERCALEUKIN[TIAB] OR MERCAPTOPURINA[TIAB] OR MERN[TIAB] OR PURI NETHOL[TIAB] OR PURINE 6 THIOL[TIAB] OR PURINETHOL[TIAB] OR PURIXAN[TIAB] OR THIOPURINE[TIAB] OR XALUPRINE[TIAB] OR 6 MERCAPTOPURINE[TIAB] OR MERCAPTOPURINE[TIAB] OR 1,7-DIHYDRO-6H-PURINE-6-THIONE[TIAB] OR 6 THIOHYPOXANTHINE[TIAB] OR 6 THIOPURINE[TIAB] OR MERCAPTOPURINA[TIAB] OR BW 57-323H[TIAB] OR BW 57 323H[TIAB] OR PURINETHOL[TIAB] OR PURI NETHOL[TIAB] OR 6 MP[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[TIAB] OR INFLIXIMAB[TIAB] OR FLIXABI[TIAB] OR INFLECTRA[TIAB] OR INFLIXIMAB-DYYB[TIAB] OR REMSIMA[TIAB] OR INFLIXIMAB[MESH] OR "ETANERCEPT"[MESH] OR ETANERCEPT[TIAB] OR "ADALIMUMAB"[MESH] OR ADALIMUMAB[TIAB] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR "GOLIMUMAB"[SUPPLEMENTARY CONCEPT] OR GOLIMUMAB[TIAB] OR CIMZIA*[TIAB] OR CDP870[TIAB] OR CDP 870[TIAB] OR CERTOLIZUMAB[TIAB] OR "CERTOLIZUMAB PEGOL"[MESH] OR "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR ANTAGONIST*[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKER*[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKING AGENT*[TIAB] OR IL1 FEBRILE INHIBITOR[TIAB] OR IL 1RA[TIAB] OR URINE-DERIVED IL1 INHIBITOR[TIAB] OR URINE DERIVED IL1 INHIBITOR[TIAB] OR URINE IL 1 INHIBITOR[TIAB] OR ANTRIL[TIAB] OR KINERET[TIAB] OR ANAKINRA[TIAB] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR MABTHERA[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR RITUXIMAB[MESH] OR "BELIMUMAB"[SUPPLEMENTARY CONCEPT] OR BELIMUMAB[TIAB] OR LYMPHOSTAT B[TIAB] OR BENLYSTA[TIAB] OR BELATACEPT[TIAB] OR BMS 224818[TIAB] OR LEA29Y[TIAB] OR NULOJIX[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CTLA4-IG IMMUNOCONJUGATE[TIAB] OR CTLA4 IG IMMUNOCONJUGATE[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR ABATACEPT[MESH] OR ABATACEPT[TIAB] OR "SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR

SECUKINUMAB[TIAB] OR COSENTYX[TIAB] OR AIN 457[TIAB] OR AIN457[TIAB] OR "USTEKINUMAB"[MESH] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB])) AND ((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (("DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB]) OR ("RECURRENCE"[MESH] OR RECURREN*[TIAB])) AND (((DISSEMINATED LUPUS[TIAB] OR ERYTHEMATODES VISCERALIS[TIAB] OR LUPUS ERYTHEMATODES DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS VISCERALIS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATODES[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOUS[TIAB]) OR ((CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRIT*[TIAB] OR LUPUS NEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC UPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW] OR CENTRAL NERVOUS SYSTEM LUPUS VASCULITIS[TIAB])) NOT ("ANIMALS"[MESH] NOT ("ANIMALS"[MESH] AND "HUMANS"[MESH])) NOT (EDITORIAL[PT] OR LETTER[PT] OR COMMENT[PT])) AND (ENGLISH[LANG])) OR ((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB] OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI*[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRI*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID

VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR

((("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((("CESAREAN SECTION"[MESH] OR CESAREAN SECTION*[TIAB] OR C SECTION*[TIAB] OR CAESAREAN SECTION*[TIAB]) AND (ELECTIVE[TW] OR PLANNED[TIAB])) OR ("LABOR, INDUCED"[MESH] OR INDUCED LABOR*[TIAB] OR INDUCED LABOUR*[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION*[TIAB] OR "INDUCTION OF LABOUR"[TIAB]) OR (("PREMATURE BIRTH"[MESH] OR PRETERM DELIVER*[TIAB] OR PREMATURE BIRTH*[TIAB]) AND (("ELECTIVE SURGICAL PROCEDURES"[MESH] OR ELECTIVE[TIAB]) OR PLANNED[TIAB])))) OR (((((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGGLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR

"PROTHROMBIN/IMMUNOLOGY"[MESH]) AND (("FETUS"[MESH] OR FETUS*[TW] OR FETAL[TW] OR FOETUS[TIAB] OR FOETAL[TIAB]) AND ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[TIAB] OR ECHOCARDIOGRAM*[TIAB] OR HEART ECHO SOUNDING*[TIAB] OR HEART ECHOGRAPH*[TIAB] OR HEART SCANNING*[TIAB] OR MYOCARDIUM SCANNING*[TIAB] OR ULTRASOUND CARDIOGRAPH*[TIAB]) OR ("ECHOCARDIOGRAPHY"[MESH] OR ECHOCARDIOGRA*[TW]))) AND ("STEROIDS, FLUORINATED"[MESH] OR FLUORINATED STEROID*[TIAB] OR BETAMETHASONE[TW] OR CLOBETASOL[TW] OR DEXAMETHASONE[TW] OR DESOXIMETASONE[TW] OR FLUMETHASONE[TW] OR FLUOCINOLONE ACETONIDE[TW] OR FLUOCINONIDE[TW] OR FLUOCORTOLONE[TW] OR DIFLUCORTOLONE[TW] OR FLUOROMETHOLONE[TW] OR FLUOXYMESTERONE[TW] OR FLUPREDNISOLONE[TW] OR FLURANDRENOLONE[TW] OR FLUROGESTONE ACETATE[TW] OR PARAMETHASONE[TW] OR TRIAMCINOLONE[TW] OR TRIAMCINOLONE ACETONIDE[TW])) OR ((INTRAVENOUS IG[TIAB] OR INTRAVENOUS ANTIBODIES[TIAB] OR IVIG[TIAB] OR INTRAVENOUS IMMUNE GLOBULIN[TIAB] OR INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR IV IMMUNOGLOBULINS[TIAB] OR FLEBOGAMMA DIF[TIAB] OR GAMIMUNE[TIAB] OR GAMIMUNE[TIAB] OR GAMIMUNE N[TIAB] OR GAMIMUNE N[TIAB] OR GAMMAGARD[TIAB] OR IVEEGAM[TIAB] OR GAMMONATIV[TIAB] OR GAMUNEX[TIAB] OR GLOBULIN N[TIAB] OR GLOBULIN N[TIAB] OR INTRAGLOBIN[TIAB] OR IMMUNE GLOBULIN INTRAVENOUS[TIAB] OR MODIFIED IMMUNE GLOBULIN[TIAB] OR PRIVIGEN[TIAB] OR SANDOGLOBULIN[TIAB] OR VENOGLOBULIN[TIAB] OR VENOGLOBULIN I[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB] OR "IMMUNOGLOBULINS, INTRAVENOUS"[MESH]) AND (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR

IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH]) AND (("FETUS"[MESH] OR FETUS*[TW] OR FETAL[TW] OR FOETUS[TIAB] OR FOETAL[TIAB]) AND ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[TIAB] OR ECHOCARDIOGRAM*[TIAB] OR HEART ECHO SOUNDING*[TIAB] OR HEART ECHOGRAPH*[TIAB] OR HEART SCANNING*[TIAB] OR MYOCARDIUM SCANNING*[TIAB] OR ULTRASOUND CARDIOGRAPH*[TIAB]) OR ("ECHOCARDIOGRAPHY"[MESH] OR ECHOCARDIOGRA*[TW]))) AND (ENGLISH[LANG])) OR (((CHLOROQUINOL[TIAB] OR ERCOQUIN[TIAB] OR HYDROCHLOROQUINE[TIAB] OR OXYCHLOROQUINE[TIAB] OR QUENSYL[TIAB] OR SN 8137[TIAB]) OR ("HYDROXYCHLOROQUINE"[MESH] OR HYDROXYCHLOROQUINE*[TIAB] OR OXYCHLOROQUINE[TIAB] OR PLAQUENIL[TIAB])) AND (PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APO LIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A

ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH]) AND (ENGLISH[LANG])) OR ((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND ((SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH]) AND (("FETUS"[MESH] OR FETUS*[TW] OR FETAL[TW] OR FOETUS[TIAB] OR FOETAL[TIAB]) AND ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[TIAB]

OR ECHOCARDIOGRAM*[TIAB] OR HEART ECHO SOUNDING*[TIAB] OR HEART ECHOGRAPH*[TIAB] OR HEART SCANNING*[TIAB] OR MYOCARDIUM SCANNING*[TIAB] OR ULTRASOUND CARDIOGRAPH*[TIAB]) OR ("ECHOCARDIOGRAPHY"[MESH] OR ECHOCARDIOGRA*[TW])) AND (ENGLISH[LANG])))) OR (((((PATERNAL*[TW]) OR ("FATHERS"[MESH] OR FATHER*[TIAB]) OR (("SPERM COUNT"[MESH] OR SPERM COUNT*[TIAB] OR SPERM NUMBER*[TIAB]) OR (SPERMATOZOON COUNT*[TIAB]) OR ("SPERM MOTILITY"[MESH] OR SPERM MOTILIT*[TIAB] OR SPERMATOZOA MOTILIT*[TIAB] OR PATERNIT*[TW]) OR ("CHROMATIN"[MESH] OR CHROMATIN*[TW]) OR ("DNA FRAGMENTATION"[MESH] OR DNA DEGRADATION*[TIAB]) OR ((FRAGMENT*[TW] OR DEGRAD*[TW]) AND ("CHROMATIN"[MESH] OR CHROMATIN*[TW])))) OR ("TESTOSTERONE/DEFICIENCY"[MESH] OR LOW TESTOSTERONE[TIAB] OR TESTOSTERONE DEFICIEN*[TIAB])) OR ("SPERMATOGENESIS/DRUG EFFECTS"[MESH]) OR (("SPERMATOGENESIS/DRUG EFFECTS"[MESH]) OR ((PATERNAL*[TW]) OR ("FATHERS"[MESH] OR FATHER*[TIAB]) OR (("SPERM COUNT"[MESH] OR SPERM COUNT*[TIAB] OR SPERM NUMBER*[TIAB]) OR (SPERMATOZOON COUNT*[TIAB]) OR ("SPERM MOTILITY"[MESH] OR SPERM MOTILIT*[TIAB] OR SPERMATOZOA MOTILIT*[TIAB] OR PATERNIT*[TW]) OR ("CHROMATIN"[MESH] OR CHROMATIN*[TW]) OR ("DNA FRAGMENTATION"[MESH] OR DNA DEGRADATION*[TIAB]) OR ((FRAGMENT*[TW] OR DEGRAD*[TW]) AND ("CHROMATIN"[MESH] OR CHROMATIN*[TW])))) OR ("TESTOSTERONE/DEFICIENCY"[MESH] OR LOW TESTOSTERONE[TIAB] OR TESTOSTERONE DEFICIEN*[TIAB])))) OR ("INFERTILITY, MALE"[MESH] OR MALE INFERTILITY[TIAB] OR MALE STERILITY[TIAB] OR MALE SUBFERTILITY[TIAB] OR MALE SUB FERTILITY[TIAB])) AND ((((((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRTIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRTIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRTIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S

GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS

SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) NOT (FEMALE*[MH] NOT (FEMALE*[MH] AND MALE*[MH])) AND (((ADOISINE[TIAB] OR ALDOCUMAR[TIAB] OR COMPOUND 42[TIAB] OR COUMAFENE[TIAB] OR COUMAPHENE[TIAB] OR FARIN[TIAB] OR LEVO WARFARIN[TIAB] OR MAREVAN[TIAB] OR PANWARFIN[TIAB] OR SODIUM WARFARINUM[TIAB] OR SOFARIN[TIAB] OR WARAN[TIAB] OR WARF COMPOUND 42[TIAB] OR WARFAR[TIAB] OR WARFARINE[TIAB] OR WARFARINUM SODIUM[TIAB] OR ALDOCUMAR[TIAB] OR COUMADIN[TIAB] OR MAREVAN[TIAB] OR COUMADINE[TIAB]) OR ("WARFARIN"[MESH] OR WARFARIN[TIAB]) OR (XARELTO[TIAB] OR BAY 59 7939[TIAB] OR BAY 597939[TIAB]) OR ("RIVAROXABAN"[MESH] OR RIVAROXABAN[TIAB]) OR (BIBR 953[TIAB]) OR (BIBR 1048[TIAB] OR PRADAXA[TIAB]) OR ("DABIGATRAN"[MESH] OR DABIGATRAN[TIAB]) OR "APIXABAN"[SUPPLEMENTARY CONCEPT] OR APIXABAN[TIAB] OR BMS 562247[TIAB] OR (SAVAYSA[TIAB]) OR ("EDOXABAN"[SUPPLEMENTARY CONCEPT] OR EDOXABAN[TIAB] OR DU-176*[TIAB]) OR (ABCIXIMAB[TW] OR ACETYLSALICYLIC ACID LYSINATE[TW] OR AJOENE[TW] OR ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR ARGATROBAN[TW] OR ARGINYL-GLYCYL-ASPARTYL-SERINE[TW] OR ASPIRIN[TW] OR ATAPROST[TW] OR ATRINOSITOL[TW] OR BEPAFANT[TW] OR BERAPROST[TW] OR BN 50730[TW] OR BW A868C[TW] OR CANADINE[TW] OR CANGRELOR[TW] OR CARBOPROSTACYCLIN[TW] OR CILOSTAMIDE[TW] OR CILOSTAZOL[TW] OR CLENTIAZEM[TW] OR CLOPIDOGREL[TW] OR CLOPIDOGREL CARBOXYLIC ACID[TW] OR CLORICROMEN[TW] OR CV 3988[TW] OR DALTROBAN[TW] OR DAURICINE[TW] OR DAZMEGREL[TW] OR DEFIBROTIDE[TW] OR DIADENOSINE TETRAPHOSPHATE[TW] OR DIALLYL TRISULFIDE[TW] OR DIPYRIDAMOLE[TW] OR DISINTEGRINS[TW] OR DMP 728[TW] OR DRAFLAZINE[TW] OR E 4021[TW] OR ECHISTATIN[TW] OR EFEGATRAN[TW] OR EICOSAPENTAENOIC ACID ETHYL ESTER[TW] OR EMOXYPINE SUCCINATE[TW] OR ENFENAMIC ACID[TW] OR EPOPROSTENOL[TW] OR EPTIFIBATIDE[TW] OR ESSENTIAL 303 FORTE[TW] OR FIBRINOPEPTIDES GAMMA[TW] OR FK 409[TW] OR GEA 3162[TW] OR GLYCOCALICIN[TW] OR GLYCYL-ARGINYL-GLYCYL-ASPARTYL-SERINE[TW] OR HELENALIN[TW] OR IBUDILAST[TW] OR IFETROBAN[TW] OR IH 764-3[TW] OR ILOPROST[TW] OR INDOBUFEN[TW] OR JARARHAGIN[TW] OR KETANSERIN[TW] OR KW 3635[TW] OR LAMIFIBAN[TW] OR LINSIDOMINE[TW] OR MAGNOLOL[TW] OR MILRINONE[TW] OR N-ACETYLSPHINGOSINE[TW] OR NAFTOPIDIL[TW] OR NITROASPIRIN[TW] OR ONO 3708[TW] OR OXOPHENYLARSINE[TW] OR PENTOXIFYLLINE[TW] OR PICOTAMIDE[TW] OR PIROXIMONE[TW] OR PLAFIBRIDE[TW] OR POLICOSANOL[TW] OR PRASUGREL HYDROCHLORIDE[TW] OR PROTOPINE[TW] OR PYCNOGENOLS[TW] OR QUIN2[TW] OR RAMATROBAN[TW] OR RELCOVAPTAN[TW] OR RESVERATROL[TW] OR RHODOSTOMIN[TW] OR RIDOGREL[TW] OR RO 31-7549[TW] OR RO 31-8220[TW] OR ROSMARINIC ACID[TW] OR RS 5186[TW] OR S 145[TW] OR S-NITROSOCYSTEINE[TW] OR S-NITROSOGLUTATHIONE[TW] OR S-NITROSOMERCAPTOETHANOL[TW] OR S-NITROSO THIOLS[TW] OR SARPOGRELATE[TW] OR SATIGREL[TW] OR SEVOFLURANE[TW] OR SIBRAFIBAN[TW] OR SR 46349B[TW] OR ST 638[TW] OR SULOTROBAN[TW] OR TAUTOMYCIN[TW] OR TCV 309[TW] OR TESMILIFENE[TW] OR THROMBOXANE A2, CARBOCYCLIC[TW] OR TICLOPIDINE[TW] OR TIROFIBAN[TW] OR TRANILAST[TW] OR TRAPIDIL[TW] OR TREQUINSIN[TW] OR TRIFLAVIN[TW] OR TRIFLUSAL[TW]

OR TRILINOLEIN[TW] OR UD CG 212 CL[TW] OR VAPIPROST[TW] OR VORAPAXAR[TW] OR WEB 2086[TW] OR XEMILOFIBAN[TW]) OR ("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL ACTION]) OR (BLOOD PLATELET ANTIAGGREGANTS[TIAB] OR PLATELET ANTIAGGREGANTS[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITORS[TIAB] OR PLATELET INHIBITORS[TIAB] OR ANTIPLATELET*[TIAB] OR PLATELET ANTAGONISTS[TIAB]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB])) OR (INTRAVENOUS IG[TIAB] OR INTRAVENOUS ANTIBODIES[TIAB] OR IVIG[TIAB] OR INTRAVENOUS IMMUNE GLOBULIN[TIAB] OR INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR IV IMMUNOGLOBULINS[TIAB] OR FLEBOGAMMA DIF[TIAB] OR GAMIMUNE[TIAB] OR GAMIMMUNE[TIAB] OR GAMIMUNE N[TIAB] OR GAMIMMUNE N[TIAB] OR GAMMAGARD[TIAB] OR IVEEGAM[TIAB] OR GAMMONATIV[TIAB] OR GAMUNEX[TIAB] OR GLOBULIN N[TIAB] OR GLOBULINN[TIAB] OR INTRAGLOBIN[TIAB] OR INTRAGLOBIN F[TIAB] OR HUMAN INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR PRIVIGEN[TIAB] OR SANDOGLOBULIN[TIAB] OR VENOGLOBULIN[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB]) OR ("BARICITINIB"[SUPPLEMENTARY CONCEPT] OR BARICITINIB[TIAB]) OR ("TOFACITINIB"[SUPPLEMENTARY CONCEPT] OR TOFACITINIB[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR CP 690550[TIAB]) OR (ACETAMIDE[TIAB]) OR ("APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR OTEZLA[TIAB] OR CC 10004[TIAB])) OR (RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC C2B8 ANTIBODY[TIAB] OR IDEC C2B8[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR IDEC 102[TIAB] OR IDEC C2B8[TIAB] OR MONOCLONAL ANTIBODY IDEC C2B8[TIAB] OR R 105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR RITUXIMAB[MESH] OR "BELIMUMAB"[SUPPLEMENTARY CONCEPT] OR BELIMUMAB[TIAB] OR LYMPHOSTAT B[TIAB] OR BENLYSTA[TIAB] OR (BELATACEPT[TIAB] OR BMS 224818[TIAB] OR LEA29Y[TIAB] OR NULOJIX[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CTLA4 IG[TIAB] OR CTLA4-FC[TIAB] OR CYTOTOXIC T LYMPHOCYTE-ASSOCIATED ANTIGEN 4-IMMUNOGLOBULIN[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR BMS 188667[TIAB] OR CTLA4 IG[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB]) OR (COSENTYX[TIAB] OR AIN 457[TIAB]) OR ("SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR SECUKINUMAB[TIAB]) OR (STELARA[TIAB] OR CNTO 1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB])) OR (INFLECTRA[TIAB] OR INFLIXIMAB-DYYB[TIAB] OR REMICADE[TIAB] OR REMSIMA[TIAB] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[TIAB] OR "ETANERCEPT"[MESH] OR TNF RECEPTOR TYPE II IGG FUSION PROTEIN[TIAB] OR TNFR FC FUSION PROTEIN[TIAB] OR TNR 001[TIAB] OR TNT RECEPTOR FUSION PROTEIN[TIAB] OR TNTR FC[TIAB] OR ETANERCEPT[TIAB] OR BENEPALI[TIAB] OR ERELZI[TIAB] OR ETANERCEPT SZZS[TIAB] OR ETANERCEPT-SZZS[TIAB] OR RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR TNR 001[TIAB] OR TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR "ADALIMUMAB"[MESH] OR ADALIMUMAB[TIAB] OR D2E7 ANTIBODY[TIAB] OR HUMIRA[TIAB] OR ABP 501[TIAB] OR MONOCLONAL ANTIBODY D2E7[TIAB] OR (CNTO148[TIAB]) OR ("GOLIMUMAB"[SUPPLEMENTARY CONCEPT] OR GOLIMUMAB[TIAB] OR

SIMPONI[TIAB]) OR "CERTOLIZUMAB PEGOL"[MESH] OR CERTOLIZUMAB[TW] OR CIMZIA*[TIAB] OR CDP 870[TIAB] OR PHA 738144[TIAB] OR ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR IL1 FEBRILE INHIBITOR[TIAB] OR IL-1RA[TIAB] OR URINE-DERIVED IL1 INHIBITOR[TIAB] OR URINE DERIVED IL1 INHIBITOR[TIAB] OR URINE IL-1 INHIBITOR[TIAB] OR ANTRIL[TIAB] OR KINERET[TIAB] OR ANAKINRA[TIAB]) OR (RECOMBINANT INTERLEUKIN 1 RECEPTOR ANTAGONIST[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKER[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKING AGENT[TIAB])) OR (CONTERGAN[TIAB] OR DISTAVAL[TIAB] OR ISOMIN[TIAB] OR K 17[TIAB] OR KEVADON[TIAB] OR SHIN NAITO[TIAB] OR SOFTENON[TIAB] OR SYNOVIR[TIAB] OR THALOMID[TIAB] OR ("THALIDOMIDE"[MESH] OR THALIDOMIDE[TIAB] OR THALOMID[TIAB]) OR (CDC 501[TIAB] OR CDC 5013[TIAB] OR ENMD 0997[TIAB] OR IMID 3[TIAB] OR IMID3[TIAB]) OR ("LENALIDOMIDE"[SUPPLEMENTARY CONCEPT] OR LENALIDOMIDE[TIAB] OR IMID3 CPD[TIAB] OR REVLIMID[TIAB] OR REVIMID[TIAB] OR CC 5013[TIAB])) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ((ADVAGRAF[TIAB] OR ASTAGRAF[TIAB] OR ENVARUSUS[TIAB] OR FR 900506[TIAB] OR FUJIMYCIN[TIAB] OR HECORIA[TIAB] OR MODIGRAF[TIAB] OR PROTOPIC[TIAB] OR PROTOPIC OINTMENT[TIAB]) OR ("TACROLIMUS"[MESH] OR PROGRAF*[TIAB] OR FR 900506[TIAB] OR FR900506[TIAB] OR FK 506[TIAB] OR FK506[TIAB] OR TACROLIMUS[TIAB])) OR ((CIPOL*[TIAB] OR DEXIMUNE[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TW] OR CICLOSPORIN[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB])) OR ((CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB])) OR ((ARATHIOPRINE[TIAB] OR AZAMUN[TIAB] OR AZAPRINE[TIAB] OR AZATHIOPINE[TIAB] OR AZATHIOPRIM[TIAB] OR AZATHIOPRIN[TIAB] OR AZATHIOPURINE[TIAB] OR AZATIOPRINA[TIAB] OR AZORAN[TIAB] OR AZOTHIOPRIN[TIAB] OR AZOTHIOPRINE[TIAB] OR BW 57 322[TIAB] OR BW 57-322[TIAB] OR IMMURAN[TIAB] OR IMURAN[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREL[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMMURAN[TIAB])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR

AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) OR (SULPHASALAZINE[TIAB] OR SULFASALAZINE[TIAB] OR SALAZOSULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR COLO PLEON[TIAB] OR PLEON[TIAB] OR SULFASALAZINE[TIAB] OR SULFASALAZIN HEYL[TIAB] OR UCINE[TIAB] OR AZULFIDINE[TIAB] OR PYRALIN EN[TIAB] OR SALAZOPYRIN[TIAB] OR SULFASALAZIN MEDAC[TIAB] OR "SULFASALAZINE"[MESH] OR (AQUA COLCHIN[TIAB] OR COLCHICHINE[TIAB] OR COLCHICIN[TIAB] OR COLCHICUM-DISPERT[TIAB] OR COLCHYSAT[TIAB] OR COLCINE[TIAB] OR COLCRYS[TIAB] OR NSC 757[TIAB] OR "COLCHICINE"[MESH] OR COLCHICINE[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW]) OR ("COLCHICINE"[MESH] OR COLCHICINE[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW])) OR (("ANTIMALARIALS"[MESH] OR ANTIMALARIAL*[TIAB] OR ANTI MALARIAL*[TIAB]) OR ("ANTIMALARIALS"[PHARMACOLOGICAL ACTION]) OR (ACEDAPSONE[TW] OR AMARIIN[TW] OR AMODIAQUINE[TW] OR ARTEFLENE[TW] OR ARTEMETHER*[TW] OR ARTEMISININS[TW] OR ARTEMOTIL[TW] OR ARTESUNATE[TW] OR ATOVAQUONE[TW] OR BETULINIC ACID[TW] OR BREDININ[TW] OR BRL 6231[TW] OR CHLOROQUINE[TW] OR CHLOROQUINE DIPHOSPHATE[TW] OR CHLORPROGUANIL[TW] OR CINCHONINE[TW] OR CRYPTOLEPINE[TW] OR CURDLAN SULFATE[TW] OR CYCLOGUANIL[TW] OR DAPSONE[TW] OR DERMASEPTIN[TW] OR DIHYDROARTEMISININ[TW] OR DOXYCYCLINE[TW] OR E 64[TW] OR HALOFANTRINE[TW] OR HYDROXYCHLOROQUINE[TW] OR LAPACHOL[TW] OR LUMEFANTRINE[TW] OR MALOPRIM[TW] OR MEFLOQUINE[TW] OR MEFLOQUINE-SULFADOXINE-PYRIMETHAMINE[TW] OR MIRINCAMYCIN[TW] OR MONORDEN[TW] OR PARVAQUONE[TW] OR PEPSTATIN[TW] OR PIPERAQUINE[TW] OR PRIMAQUINE[TW] OR PROGUANIL[TW] OR PYRIMETHAMINE[TW] OR PYRONARIDINE[TW] OR QUINACRINE[TW] OR QUINIDINE[TW] OR QUINIDINE GLUCONATE[TW] OR QUININE[TW] OR RV 538[TW] OR SILICON PHTHALOCYANINE[TW] OR SINEFUNGIN[TW] OR SPIROGERMANIUM[TW] OR SULFADOXINE[TW] OR SULFALENE[TW] OR TAFENOQUINE[TW] OR TETRANDRINE[TW] OR TRIMETHOPRIM[TW])) OR ((COX 2 INHIBITOR[TIAB] OR COX 2 SPECIFIC INHIBITOR[TIAB] OR COX 2 SPECIFIC INHIBITORS[TIAB] OR COX-2 INHIBITOR[TIAB] OR COX-2 SPECIFIC INHIBITOR[TIAB] OR COX-2 SPECIFIC INHIBITORS[TIAB] OR COX2 INHIBITOR[TIAB] OR COX2 SPECIFIC INHIBITOR[TIAB] OR COXIB[TIAB] OR COXIBS[TIAB] OR CYCLOOXYGENASE 2 INHIBITORS[TIAB]) OR ((CELECOXIB[TW] OR ETODOLAC[TW] OR ETORICOXIB[TW] OR LUMIRACOXIB[TW] OR NABUMETONE[TW] OR PARECOXIB[TW] OR ROFECOXIB[TW] OR VALDECOXIB[TW]) OR ("CYCLOOXYGENASE 2 INHIBITORS"[PHARMACOLOGICAL ACTION]) OR ("CYCLOOXYGENASE 2 INHIBITORS"[MESH] OR CYCLOOXYGENASE 2 INHIBITORS[TIAB] OR COXIBS[TIAB] OR COX 2 INHIBITORS[TIAB] OR COX2 INHIBITORS[TIAB])) OR ((TOLECTIN[TIAB] OR MCN-2559[TIAB] OR MCN 2559[TIAB]) OR ("TOLMETIN"[MESH] OR TOLMETIN[TIAB]) OR ("SULINDAC SULFIDE"[SUPPLEMENTARY CONCEPT] OR SULINDAC SULFIDE*[TIAB]) OR (BAXO[TIAB] OR DOLONEX[TIAB] OR ERAZON[TIAB] OR FELDEN[TIAB] OR FELDENE[TIAB] OR

FELDENE GEL[TIAB] OR HOTEMIN[TIAB] OR INFELD[TIAB] OR LECIVA[TIAB] OR MOBILIS[TIAB] OR PIRAM[TIAB] OR PIROX[TIAB] OR PIROXAN[TIAB] OR PROXALYOC[TIAB] OR PROXICAM[TIAB] OR ROSIC[TIAB] OR ROSIG[TIAB] OR ROXICAM[TIAB] OR UNICAM[TIAB]) OR ("PIROXICAM"[MESH] OR PIROXICAM[TIAB] OR FELDENE[TIAB] OR CP 16171[TIAB]) OR (ALEVE[TIAB] OR ALPRON[TIAB] OR ANAPROX[TIAB] OR ANAPROX DS[TIAB] OR APRANAX[TIAB] OR AXER ALFA[TIAB] OR BABEL[TIAB] OR BONYL[TIAB] OR EC NAPROSYN[TIAB] OR EQUIPROXEN[TIAB] OR METHOXYPROPIOCIN[TIAB] OR METHOXYPROPIOCIN SODIUM[TIAB] OR NAIKAN[TIAB] OR NAPRELAN[TIAB] OR NAPROSYN[TIAB] OR NAPROSYNE[TIAB] OR NAPROXYN[TIAB] OR NARMA[TIAB] OR NYCOPREN[TIAB] OR PACTENS[TIAB] OR PROXEN[TIAB] OR PROXEN LLE[TIAB] OR RS 3540[TIAB] OR RS 3650[TIAB] OR SELADIN[TIAB] OR SYNIFLEX[TIAB] OR XENOBID[TIAB]) OR (METHOXYPROPIOCIN[TIAB] OR MNPA[TIAB] OR ANAPROX[TIAB] OR NAPROSIN[TIAB] OR NAPROSYN[TIAB] OR PROXEN[TIAB] OR SYNIFLEX[TIAB] OR ALEVE[TIAB]) OR ("NAPROXEN"[MESH] OR NAPROXEN[TIAB]) OR (ARTHAXAN[TIAB] OR BRL 14777[TIAB] OR NABUMETON[TIAB] OR NABUREN[TIAB] OR NAFLEX[TIAB] OR PRODAC[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB]) OR (NABUMETON[TIAB] OR BRL 14777[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB] OR RELIFEX[TIAB]) OR ("NABUMETONE"[SUPPLEMENTARY CONCEPT] OR NABUMETONE[TIAB]) OR (FLODIN[TIAB] OR MELOCAM[TIAB] OR MELOX[TIAB] OR METACAM[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB] OR MOVALIS[TIAB] OR MOVATEC[TIAB] OR VIVLODEX[TIAB]) OR (MILOXICAM[TIAB] OR MOVALIS[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB]) OR ("MELOXICAM"[SUPPLEMENTARY CONCEPT] OR MELOXICAM[TIAB]) OR (ALREUMAT[TIAB] OR ALRHEUMAT[TIAB] OR ALRHEUMUN[TIAB] OR DIRACTIN[TIAB] OR EPATEC[TIAB] OR FASTUM[TIAB] OR GABRILEN[TIAB] OR GABRILEN RETARD[TIAB] OR IBIFEN[TIAB] OR KETO FILM[TIAB] OR KETONAL[TIAB] OR KETOPROFENE[TIAB] OR KETOSPRAY[TIAB] OR KETUM[TIAB] OR KPL 202[TIAB] OR MOHRUS[TIAB] OR ORUDIS[TIAB] OR ORUDIS E-100[TIAB] OR ORUDIS EC[TIAB] OR ORUDIS KT[TIAB] OR ORUDIS R[TIAB] OR ORUDIS R-PR[TIAB] OR ORUDIS RETARD[TIAB] OR ORUDIS SR[TIAB] OR ORUVAIL[TIAB] OR ORUVAIL EC[TIAB] OR ORUVAIL SR[TIAB] OR OSCOREL[TIAB] OR PHARDOL[TIAB] OR PROFENID[TIAB] OR PRONTOFLEX[TIAB] OR ROFENID[TIAB] OR RP 19583[TIAB] OR SPONDYLON[TIAB] OR TOPREC[TIAB]) OR (PROFENID[TIAB] OR ALRHEUMUM[TIAB] OR ORUDIS[TIAB] OR RP 19583[TIAB] OR BENZOYLHYDRATROPIC ACID*[TIAB]) OR ("KETOPROFEN"[MESH] OR KETOPROFEN[TIAB]) OR (AMUNO[TIAB] OR AMUNO RETARD[TIAB] OR BETACIN[TIAB] OR BOUTYCIN[TIAB] OR CONFORTID[TIAB] OR CONFORTID RETARD[TIAB] OR DOCIN[TIAB] OR DOLCIDIUM[TIAB] OR ELMETACIN[TIAB] OR FLEXIN CONTINUS[TIAB] OR IM-75[TIAB] OR IMET[TIAB] OR INDACIN[TIAB] OR INDICIN[TIAB] OR INDOCAP[TIAB] OR INDOCAP S.R.[TIAB] OR INDOCID[TIAB] OR INDOCID R[TIAB] OR INDOCID RETARD[TIAB] OR INDOCID-R[TIAB] OR INDOCIN[TIAB] OR INDOCIN I.V.[TIAB] OR INDOCIN SR[TIAB] OR INDOCOLLYRE[TIAB] OR INDOGESIC[TIAB] OR INDOMEET[TIAB] OR INDOMELOL[TIAB] OR INDOMETACIN SODIUM[TIAB] OR INDOMETACIN SODIUM TRIHYDRATE[TIAB] OR INDOMETACINE[TIAB] OR INDOMETHACINE[TIAB] OR INDOMETHACINUM[TIAB] OR INDOMIN[TIAB] OR INDOPTIC[TIAB] OR INDOPTOL[TIAB] OR INDOSMOS[TIAB] OR INDOTARD[TIAB] OR INDREN[TIAB] OR INDYLON[TIAB] OR INTEBAN[TIAB] OR LYO INDOMETACIN TRIHYDRATE[TIAB] OR METHACIN[TIAB] OR METHINDOL[TIAB] OR METHINDOLE[TIAB] OR METINDOL[TIAB] OR MK 615[TIAB] OR MK615[TIAB] OR MOBILAN[TIAB] OR OSMOGIT[TIAB] OR OSMOSIN[TIAB] OR SALINAC[TIAB] OR TANNEX[TIAB] OR TAYE[TIAB] OR TIVORBEX[TIAB] OR VONUM[TIAB]) OR (INDOMETACIN[TIAB] OR AMUNO[TIAB] OR

INDOCID[TIAB] OR METINDOL[TIAB] OR INDOMET 140[TIAB] OR OSMOSIN[TIAB] OR INDOCIN[TIAB]) OR ("INDOMETHACIN"[MESH] OR INDOMETHACIN[TIAB]) OR (ADVIL[TIAB] OR AFEBRIL[TIAB] OR AKTREN[TIAB] OR ANCO[TIAB] OR ATRIL 300[TIAB] OR BIFEN[TIAB] OR BRUFEN[TIAB] OR BURANA[TIAB] OR CALDOLOR[TIAB] OR MOTRIN[TIAB] OR COMBIFLAM[TIAB] OR DC 7034[TIAB] OR DG 7034[TIAB] OR DIFFUTAB SR 600[TIAB] OR DOLAN FP[TIAB] OR DOLGIT[TIAB] OR DOLORMIN[TIAB] OR DORIVAL[TIAB] OR FENBID[TIAB] OR HALPRIN[TIAB] OR IBUFEN[TIAB] OR IBUGEL[TIAB] OR IBUMETIN[TIAB] OR IBUPROFENE[TIAB] OR IBUTOP[TIAB] OR IDYL SR[TIAB] OR IPREN[TIAB] OR JUNIFEN[TIAB] OR MCN R 1451[TIAB] OR MEDICOL[TIAB] OR MIDOL 200[TIAB] OR NEOBRUFEN[TIAB] OR NORTON[TIAB] OR NUPRIN[TIAB] OR NUREFLEX[TIAB] OR NUROFEN[TIAB] OR PADUDEN[TIAB] OR PEDEA[TIAB] OR PROFEN[TIAB] OR PROFLEX[TIAB] OR PROVON[TIAB] OR SCHUFEN[TIAB] OR SPEDIFEN[TIAB] OR UNIPRO[TIAB] OR UPFEN[TIAB] OR UREM[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR RUFEN[TIAB] OR SALPROFEN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR TRAUMADOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR (ETODIN[TIAB] OR HYPEN[TIAB] OR LONENE[TIAB] OR LONINE[TIAB] OR SDX 101[TIAB] OR ULTRADOL[TIAB]) OR ("ETODOLAC"[MESH] OR ETODOLIC ACID[TIAB] OR ETODOLAC*[TIAB] OR ULTRADOL[TIAB] OR LODINE[TIAB] OR RAMODAR[TIAB] OR AY 24236[TIAB]) OR (CELEBRA[TIAB] OR ONSENAL[TIAB] OR SC 58635[TIAB] OR SOLEXA[TIAB] OR YM 177[TIAB]) OR ("CELECOXIB"[MESH] OR CELEBEX[TIAB] OR SC 58635[TIAB] OR CELECOXIB[TIAB]) OR (2 ACETOXYBENZOATE[TIAB] OR ACESAL[TIAB] OR ACETAN[TIAB] OR ACETARD[TIAB] OR ACETONYL[TIAB] OR ACETOPHEN[TIAB] OR ACETOSAL[TIAB] OR ACETOSALICYLIC ACID[TIAB] OR ACETYL SALICYLATE[TIAB] OR ACETYL SALICYLIC ACID[TIAB] OR ACETYLIC SALICYLIC ACID[TIAB] OR ACETYLO[TIAB] OR ACETYLO SALICYLIC ACID[TIAB] OR ACETYLON[TIAB] OR ACETYLOSALICYLIC ACID[TIAB] OR ACETYLSAL[TIAB] OR ACETYLSALICYCLIC ACID[TIAB] OR ACETYLSALICYL[TIAB] OR ACETYLSALICYLATE[TIAB] OR ACETYLSALICYLATE STRONTIUM[TIAB] OR ACETYLSALICYLIC ACID[TIAB] OR ACETYSAL[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRIN[TIAB] OR ACYLPYRINE[TIAB] OR ALABUKUN[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ANOPYRIN[TIAB] OR APTOR[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASACARD[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASTA[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BIPRIN[TIAB] OR BOXAZIN[TIAB] OR BUFFERIN[TIAB] OR CARDIOASPIRINA[TIAB] OR CARTIA[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMIRIT[TIAB] OR COLFARIT[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DISPIRIN[TIAB] OR DURLAZA[TIAB] OR ECOSPRIN[TIAB] OR ECOTRIN[TIAB] OR ECOTRIN 650[TIAB] OR EMPIRIN[TIAB] OR ENDOSPRIN[TIAB] OR ENTROPHEN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR MAGNECYL BRUS[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MELABON[TIAB] OR MICRISTIN[TIAB] OR MIKRISTIN[TIAB] OR NASPRO[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR ORTHO

ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PARACIN[TIAB] OR PENGO[TIAB] OR POLOPIRYNA[TIAB] OR PREMASPIN[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SOLPYRON[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TH 2152[TIAB] OR TROMALYT[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[TIAB] OR ZORPRIN[TIAB]) OR (ACETYSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB]) OR (DICLOPHENAC[TIAB] OR DICROFENAC[TIAB] OR DICLONATE P[TIAB] OR FELORAN[TIAB] OR VOLTAROL[TIAB] OR NOVAPIRINA[TIAB] OR ORTHOFEN[TIAB] OR ORTOFEN[TIAB] OR ORTHOPHEN[TIAB] OR SR-38[TIAB] OR SR 38[TIAB] OR VOLTAREN[TIAB]) OR ("ARTHROTEC"[SUPPLEMENTARY CONCEPT] OR ARTHROTEC[TIAB]) OR ("ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL"[MESH] OR NONSTEROIDAL ANTIINFLAMMATORY AGENT*[TIAB] OR NONSTEROIDAL ANTI INFLAMMATORY AGENT*[TIAB] OR NSAID*[TIAB] OR NON-STEROIDAL ANTI-INFLAMMATORY AGENT*[TIAB] OR ASPIRIN-LIKE AGENT*[TIAB] OR ANTI-INFLAMMATORY ANALGESIC*[TIAB] OR NON-STEROIDAL ANTI-RHEUMATIC AGENT*[TIAB] OR NON-STEROIDAL ANTIRHEUMATIC AGENT*[TIAB])) OR (((("ADVERSE EFFECTS"[SUBHEADING] OR ADVERSE*[TW] OR UNDESIRABLE EFFECT*[TIAB] OR INJURIOUS EFFECT*[TIAB]) OR (((((BACILLUS CALMETTE GUERIN VACCINE[TIAB] OR CALMETTE GUERIN BACILLUS VACCINE[TIAB] OR CALMETTE'S VACCINE[TIAB] OR CALMETTE VACCINE[TIAB] OR CALMETTES VACCINE[TIAB]) AND (ADVERSE[TW] OR REACTION*[TW] OR COMPLICATION*[TW])) OR ("BCG VACCINE/ADVERSE EFFECTS"[MESH] OR "BCG VACCINE/COMPLICATIONS"[MESH])) OR "EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLISM*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB] OR ("MULTIPLE ORGAN FAILURE"[MESH] OR ORGAN FAILURE*[TIAB] OR MODS[TIAB] OR ORGAN DYSFUNCTION*[TIAB]) AND (FETAL[TW] OR FOETAL[TIAB] OR FETUS[TW])) OR ("PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR MATERNAL OUTCOME*[TIAB] OR NEWBORN OUTCOME* OR "EMBRYONIC DEVELOPMENT"[MESH] OR EMBRYO*[TIAB] OR EMBRYONIC EXPOSURE*[TIAB] OR PREPREGNANCY CARE[TIAB] OR PRE-PREGNANCY CARE*[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "PREGNANCY COMPLICATIONS"[MESH] OR PREGNANCY COMPLICATION*[TIAB] OR "TERATOLOGY"[MESH] OR TERATOGENIC[TIAB] OR FETAL DRUG EXPOSURE*[TIAB] OR FOETAL DRUG EXPOSURE*[TIAB] OR FETUS DRUG EXPOSURE*[TIAB] OR "PRENATAL EXPOSURE DELAYED EFFECTS"[MESH] OR PRENATAL EXPOSURE*[TIAB] OR "PREGNANCY OUTCOME"[MESH] OR PREGNANCY OUTCOME*[TIAB] OR "MATERNAL EXPOSURE"[MESH] OR MATERNAL EXPOSURE*[TIAB] OR "PREGNANCY"[MESH:NOEXP] OR PREGNAN*[TW] OR PRE-PREGNANCY[TIAB] OR PRE-CONCEPTION[TIAB] OR PRE-CONCEPTION[TIAB] OR "TRYING TO CONCEIVE"[TIAB] OR "CONGENITAL ABNORMALITIES"[MESH] OR CONGENITAL ABNORMALIT*[TIAB] OR DEFORMIT*[TIAB] OR CONGENITAL DEFECT*[TIAB] OR BIRTH DEFECT*[TIAB] OR DRUG INDUCED ABNORMALIT*[TIAB] OR CONGENITAL ABNORMALIT*[TIAB] OR CONGENITAL

DISORDER*[TIAB] OR CONGENITAL FUSION*[TIAB] OR CONGENITAL MALFORMATION*[TIAB] OR ABNORMALITIES, DRUG-INDUCED[MESH] OR FETAL ABNORMALIT*[TIAB] OR FETOPATH*[TIAB] OR FETUS ABNORMALIT*[TIAB] OR FOETAL ABNORMALIT*[TIAB] OR FOETOPATH*[TIAB] OR "FETAL DISEASES"[MESH] OR FETAL DISEASE*[TIAB] OR EMBRYOPATH*[TIAB] OR FOETAL DISEASE*[TIAB] OR "ABRUPTIO PLACENTAE"[MESH] OR PLACENTAL ABRUPTION*[TIAB] OR FETAL CORD ENTANGLEMENT*[TIAB] OR NUCHAL CORD*[TIAB] OR MATERNAL DEATH*[TIAB] OR PRE-ECLAMPSIA[MESH] OR PRE ECLAMPSIA*[TIAB] OR PREECLAMPSIA*[TIAB] OR PREGNANCY TOXEMIA*[TIAB] OR EDEMA PROTEINURIA HYPERTENSION GESTOSIS[TIAB] OR HYPERTENSION-EDEMA-PROTEINURIA GESTOSIS[TIAB] OR HYPERTENSION EDEMA PROTEINURIA GESTOSIS[TIAB] OR TOXEMIA OF PREGNANCY OR NUCHAL CORD[TW] OR EPH COMPLEX*[TIAB] OR EPH TOXEMIA*[TIAB] OR EPH GESTOSIS[TIAB] OR ECLAMPSIA*[TIAB] OR "HYPERTENSION, PREGNANCY-INDUCED"[MESH] OR PREGNANCY INDUCED HYPERTENSION[TIAB] OR GESTATIONAL HYPERTENSION[TIAB] OR PREGNANCY TRANSIENT HYPERTENSION[TIAB] OR ECLAMPSIA[TW] OR HELLP SYNDROME*[TW] OR PRE-ECLAMPSIA[TW] OR "FETAL DEATH"[MESH] OR FETAL DEATH*[TIAB] OR FETAL DEMISE*[TIAB] OR FETAL MUMMIFICATION*[TIAB] OR STILLBIRTH*[TW] OR FETAL RESORPTION*[TW] OR "DIABETES, GESTATIONAL"[MESH] OR GESTATIONAL DIABETES[TIAB] OR "CHOREA GRAVIDARUM"[MESH] OR CHOREA GRAVIDARUM*[TIAB] OR "ABORTION, SPONTANEOUS"[MESH] OR MISCARRIAGE*[TIAB] OR ABORTION*[TIAB] OR EMBRYO LOSS[TW] OR UTERINE CERVICAL INCOMPETENCE*[TW] OR "OBSTETRIC LABOR, PREMATURE"[MESH] OR PREMATURE LABOR[TIAB] OR PREMATURE LABOUR[TIAB] OR PRETERM LABOR[TIAB] OR PRETERM LABOUR[TIAB] OR "CHORIOAMNIONITIS"[TIAB] OR AMNIONIT*[TIAB] OR FUNISITIS[TIAB] OR "FETAL MEMBRANES, PREMATURE RUPTURE"[MESH] OR PREMATURE RUPTURE OF FETAL MEMBRANE*[TIAB] OR PREMATURE RUPTURE OF FOETAL MEMBRANES[TIAB] OR MEMBRANE PREMATURE RUPTURE*[TIAB] OR PRETERM PROM[TIAB] OR "PREMATURE BIRTH"[MESH] OR PREMATURE BIRTH*[TIAB] OR PRETERM BIRTH*[TIAB] OR MATERNAL MORBIDIT*[TIAB] OR MATERNAL MORTALIT*[TIAB] OR "INFANT, SMALL FOR GESTATIONAL AGE"[MESH] OR "SMALL FOR GESTATIONAL AGE"[TIAB] OR LOW BIRTH WEIGHT*[TW] OR "LABOR, INDUCED"[MESH] OR INDUCED LABOR[TIAB] OR "INDUCTION OF LABOR"[TIAB] OR "INDUCTION OF LABOUR"[TIAB] OR LABOR INDUCTION*[TIAB] OR LABOUR INDUCTION[TIAB] OR "PERINATAL DEATH"[MESH] OR PERINATAL DEATH*[TIAB] OR NEONATAL DEATH*[TIAB] OR "DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR DISEASE FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR "FETUS/IMMUNOLOGY"[MESH] OR FETAL IMMUNOSUPPRESS*[TIAB] OR FOETAL IMMUNOSUPPRESS*[TIAB] OR IMMUNIZATION REACTION*[TIAB] OR IMMUNISATION REACTION*[TIAB] OR "VACCINATION/ADVERSE EFFECTS"[MESH] OR "VACCINATION/COMPLICATIONS"[MESH] OR VACCINE REACTION*[TIAB] OR VACCINATION REACTION*[TIAB] OR "VACCINES/ADVERSE EFFECTS"[MESH] OR "VACCINES/COMPLICATIONS"[MESH] OR (MATERNAL[TW] AND ("ADRENAL INSUFFICIENCY"[MESH] OR ADRENAL INSUFFICIENCY[TIAB] OR HYPOADRENALISM[TIAB] OR ADRENAL GLAND HYPOFUNCTION*[TIAB] OR ADDISON DISEASE*[TW] OR ADRENOLEUKODYSTROPHY[TW] OR HYPOALDOSTERONISM[TW] OR WATERHOUSE-FRIDERICHSEN SYNDROME[TW] OR "INFECTION"[MESH] OR INFECTION*[TIAB])) OR (("JOINTS"[MESH] OR JOINT*[TW] OR "CERVICAL VERTEBRAE"[MESH] OR CERVICAL SPINE[TIAB]

OR CERVICAL VERTEBRA*[TW] OR C1[TIAB] OR C2[TIAB]) AND DEFORMIT*[TW]) OR ("JOINT DEFORMITIES, ACQUIRED"[MESH] OR JOINT DEFORMIT*[TW]) OR ("SKIN DISEASES"[MESH] OR SKIN DISEASE*[TW] OR SKIN DISORDER*[TIAB] OR "MUSCLE WEAKNESS"[MESH] OR MUSCLE WEAKNESS*[TIAB] OR MUSCULAR WEAKNESS*[TIAB] OR "VASCULITIS"[MESH] OR VASCULITI*[TW] OR ANGIITIS[TIAB] OR ANGIITIDES[TIAB] OR VASCULAR INFLAMMATION[TIAB] OR VASCULITIC LESION*[TIAB] OR VASCULAR DAMAGE*[TIAB] OR VASCULAR INJUR*[TIAB] OR STENOSIS[TW] OR STENOSES[TW] OR "ANEURYSM"[MESH] OR ANEURYSM*[TW] OR "TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE[TIAB] OR YOUNG FEMALE ARTERITIS[TIAB] OR YOUNG FEMALE ARTERITIDES[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME[TIAB] OR NEUROPATH*[TW]) OR (("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME[TW] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB]) AND ("MYOCARDIAL INFARCTION"[MESH] OR CARDIOVASCULAR STROKE*[TIAB] OR HEART ATTACK*[TIAB] OR MYOCARDIAL INFARCT*[TW] OR SHOCK, CARDIOGENIC[MESH] OR CARDIOGENIC SHOCK[TIAB] OR "STROKE"[MESH] OR STROKE*[TIAB] OR CEREBROVASCULAR ACCIDENT*[TIAB] OR CVA[TIAB] OR BRAIN VASCULAR ACCIDENT*[TIAB] OR APOPLEXY[TIAB] OR BRAIN INFARCT*[TW] OR BRAIN STEM INFARCT*[TW] OR CEREBRAL INFARCT*[TW])) OR (("OSTEONECROSIS"[MESH] OR OSTEONECROSIS[TIAB] OR BONE NECROS*[TIAB] OR "AVASCULAR NECROSIS OF BONE"[TIAB] OR "BONE AVASCULAR NECROSIS"[TIAB] OR KIENBOCK DISEASE[TIAB] OR "KIENBOCK'S DISEASE"[TIAB] OR KIENBOECK DISEASE[TIAB] OR "KIENBOECK'S DISEASE"[TIAB] OR KIENBOECKS DISEASE[TIAB] OR "ASEPTIC NECROSIS OF BONE"[TIAB] OR BONE ASEPTIC NECROS*[TIAB]) AND (HIP[TW] OR HIPS[TW] OR COXA[TIAB] OR COXAS[TIAB])) OR ("PSYCHOTIC DISORDERS"[MESH] OR PSYCHOTIC DISORDER[TIAB] OR PSYCHOS*[TW] OR SCHIZOAFFECTIVE DISORDER*[TW] OR SCHIZOPHRENIFORM DISORDER*[TW] OR ALZHEIMER*[TW] OR APHASIA[TW] OR CREUTZFELDT-JAKOB SYNDROME[TW] OR CADASIL[TW] OR DIFFUSE NEUROFIBRILLARY TANGLES WITH CALCIFICATION[TW] OR FRONTOTEMPORAL LOBAR DEGENERATION[TW] OR HUNTINGTON DISEASE[TW] OR KLUVER-BUCY SYNDROME[TW] OR LEWY BODY DISEASE[TW] OR "DEMENTIA"[MESH] OR DEMENTIA*[TW] OR AMENTIA*[TIAB] OR DIFFUSE BRAIN DISEASE*[TIAB] OR "CORONARY ARTERY DISEASE"[MESH] OR CORONARY ARTERY DISEASE*[TIAB] OR CORONARY ARTERIOSCLEROS*[TIAB] OR CORONARY ATHEROSCLEROS*[TIAB] OR "CARDIOMYOPATHIES"[MESH] OR CARDIOMYOPATH*[TIAB] OR MYOCARDIAL DISEASES[TIAB] OR MYOCARDIAL DISEASE[TIAB] OR MYOCARDIOPATHY[TIAB]) OR ((AORTIC[TW] OR HEART[TW] OR CARDIAC[TW] OR MITRAL[TW] OR TRICUSPID[TW] OR PULMONARY[TW]) AND VALVE*[TW] AND (INSUFFICIENC*[TW] OR STENOSIS[TW] OR PROLAPSE*[TW] OR ATRESIA*[TW])) OR (LIBMAN SACKS[TW] OR "HEART VALVE DISEASES"[MESH] OR HEART VALVE DISEASE*[TIAB] OR VALVULAR HEART DISEASE*[TIAB] OR "PLEURAL EFFUSION"[MESH] OR PLEURAL EFFUSION*[TIAB] OR "SARCOIDOSIS"[MESH] OR SARCOIDOSIS[TIAB] OR SARCOIDOSES[TIAB] OR BESNIER BOECK SCHAUMANN SYNDROME[TIAB] OR BOECK DISEASE[TIAB] OR SCHAUMANN'S SYNDROME*[TIAB] OR BOECK'S SARCOID[TIAB] OR BOECK SARCOID[TIAB] OR BOECKS SARCOID[TIAB] OR SCHAUMANN DISEASE[TIAB] OR SCHAUMANN SYNDROME[TIAB] OR BESNIER BOECK DISEASE[TIAB] OR BOECK'S DISEASE[TIAB] OR BOECKS DISEASE[TIAB] OR INTERSTITIAL LUNG DISEASE*[TIAB] OR RESTRICTIVE LUNG DISORDER*[TIAB] OR "IDIOPATHIC PULMONARY FIBROSIS"[MESH] OR

PULMONARY FIBROS*[TIAB] OR INTERSTITIAL FIBROSIS[TIAB] OR FIBROCYSTIC PULMONARY DYSPLASIA*[TIAB] OR HAMMAN RICH DISEASE*[TIAB] OR USUAL INTERSTITIAL PNEUMONITIDES[TIAB] OR USUAL INTERSTITIAL PNEUMONITIS[TIAB] OR USUAL INTERSTITIAL PNEUMONIA*[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIDES[TIAB] OR "PNEUMOCONIOSIS"[MESH] OR PNEUMOCONIOSIS[TIAB] OR BAGASSOSIS[TIAB] OR "SARCOIDOSIS, PULMONARY"[MESH] OR PULMONARY SARCOIDOS*[TIAB] OR CHRONIC INTERSTITIAL PNEUMONIA[TIAB] OR CRYPTOGENIC FIBROSING ALVEOLITIS[TIAB] OR DIFFUSE INTERSTITIAL LUNG FIBROSIS[TIAB] OR DIFFUSE INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR DIFFUSE LUNG FIBROSIS[TIAB] OR DIFFUSE PULMONARY FIBROSIS[TIAB] OR HAMMAN RICH SYNDROME[TIAB] OR IDIOPATHIC FIBROSING ALVEOLITIS[TIAB] OR IDIOPATHIC INTERSTITIAL LUNG FIBROSIS[TIAB] OR IDIOPATHIC LUNG FIBROSIS[TIAB] OR IDIOPATHIC PULMONARY FIBROSIS[TIAB] OR INTERSTITIAL LUNG FIBROSIS[TIAB] OR INTERSTITIAL PULMONARY FIBROSIS[TIAB] OR LUNG ALVEOLAR FIBROSIS[TIAB] OR LUNG FIBROSING ALVEOLITIS[TIAB] OR LUNG INTERSTITIAL FIBROSIS[TIAB] OR PULMONARY INTERSTITIAL FIBROSIS[TIAB] OR "LUNG DISEASES"[MESH:NOEXP] OR LUNG DISEASE*[TIAB] OR PULMONARY DISEASE*[TIAB] OR SHRINKING LUNG[TIAB] OR PULMONARY VASCULAR DISEASE[TIAB] OR "HYPERTENSION, PULMONARY"[MESH] OR "RENAL INSUFFICIENCY"[MESH] OR RENAL INSUFFICIENC*[TIAB] OR KIDNEY INSUFFICIENC*[TIAB] OR KIDNEY FAILURE*[TW] OR RENAL FAILURE*[TW] OR ESRD[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR "KIDNEY FAILURE, CHRONIC"[MESH] OR END STAGE KIDNEY DISEASE*[TW] OR "HYPERTENSION"[MESH] OR HYPERTEN*[TW] OR HIGH BLOOD PRESSURE*[TIAB])))) AND ((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (((ARTHRTIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRTIT*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRTITIS ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRTIT*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR

POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB])

OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR
(("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID
ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR
JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS
SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR
("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH]
NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR
EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((ADOISINE[TIAB] OR ALDOCUMAR[TIAB] OR
COMPOUND 42[TIAB] OR COUMAFENE[TIAB] OR COUMAPHENE[TIAB] OR FARIN[TIAB] OR LEVO
WARFARIN[TIAB] OR MAREVAN[TIAB] OR PANWARFIN[TIAB] OR SODIUM WARFARINUM[TIAB]
OR SOFARIN[TIAB] OR WARAN[TIAB] OR WARF COMPOUND 42[TIAB] OR WARFAR[TIAB] OR
WARFARINE[TIAB] OR WARFARINUM SODIUM[TIAB] OR ALDOCUMAR[TIAB] OR
COUMADIN[TIAB] OR MAREVAN[TIAB] OR COUMADINE[TIAB]) OR ("WARFARIN"[MESH] OR
WARFARIN[TIAB]) OR (XARELTO[TIAB] OR BAY 59 7939[TIAB] OR BAY 597939[TIAB]) OR
("RIVAROXABAN"[MESH] OR RIVAROXABAN[TIAB]) OR (BIBR 953[TIAB]) OR (BIBR 1048[TIAB] OR
PRADAXA[TIAB]) OR ("DABIGATRAN"[MESH] OR DABIGATRAN[TIAB]) OR
"APIXABAN"[SUPPLEMENTARY CONCEPT] OR APIXABAN[TIAB] OR BMS 562247[TIAB] OR
(SAVAYSA[TIAB]) OR ("EDOXABAN"[SUPPLEMENTARY CONCEPT] OR EDOXABAN[TIAB] OR DU-
176*[TIAB]) OR (ABCIXIMAB[TW] OR ACETYLSALICYLIC ACID LYSINATE[TW] OR AJOENE[TW] OR
ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR
ARGATROBAN[TW] OR ARGINYL-GLYCYL-ASPARTYL-SERINE[TW] OR ASPIRIN[TW] OR
ATAPROST[TW] OR ATRINOSITOL[TW] OR BEPAFANT[TW] OR BERAPROST[TW] OR BN
50730[TW] OR BW A868C[TW] OR CANADINE[TW] OR CANGRELOR[TW] OR
CARBOPROSTACYCLIN[TW] OR CILOSTAMIDE[TW] OR CILOSTAZOL[TW] OR CLENTIAZEM[TW]
OR CLOPIDOGREL[TW] OR CLOPIDOGREL CARBOXYLIC ACID[TW] OR CLORICROMEN[TW] OR CV
3988[TW] OR DALTROBAN[TW] OR DAURICINE[TW] OR DAZMEGREL[TW] OR DEFIBROTIDE[TW]
OR DIADENOSINE TETRAPHOSPHATE[TW] OR DIALLYL TRISULFIDE[TW] OR DIPYRIDAMOLE[TW]
OR DISINTEGRINS[TW] OR DMP 728[TW] OR DRAFLAZINE[TW] OR E 4021[TW] OR
ECHISTATIN[TW] OR EFEGATRAN[TW] OR EICOSAPENTAENOIC ACID ETHYL ESTER[TW] OR
EMOXYPINE SUCCINATE[TW] OR ENFENAMIC ACID[TW] OR EPOPROSTENOL[TW] OR
EPTIFIBATIDE[TW] OR ESSENTIAL 303 FORTE[TW] OR FIBRINOPEPTIDES GAMMA[TW] OR FK
409[TW] OR GEA 3162[TW] OR GLYCOCALICIN[TW] OR GLYCYL-ARGINYL-GLYCYL-ASPARTYL-
SERINE[TW] OR HELENALIN[TW] OR IBUDILAST[TW] OR IFETROBAN[TW] OR IH 764-3[TW] OR
ILOPROST[TW] OR INDOBUFEN[TW] OR JARARHAGIN[TW] OR KETANSERIN[TW] OR KW
3635[TW] OR LAMIFIBAN[TW] OR LINSIDOMINE[TW] OR MAGNOLOL[TW] OR MILRINONE[TW]
OR N-ACETYLSPHINGOSINE[TW] OR NAFTOPIDIL[TW] OR NITROASPIRIN[TW] OR ONO 3708[TW]
OR OXOPHENYLARSINE[TW] OR PENTOXIFYLLINE[TW] OR PICOTAMIDE[TW] OR
PIROXIMONE[TW] OR PLAFIBRIDE[TW] OR POLICOSANOL[TW] OR PRASUGREL
HYDROCHLORIDE[TW] OR PROTOPINE[TW] OR PYCNOGENOLS[TW] OR QUIN2[TW] OR
RAMATROBAN[TW] OR RELCOVAPTAN[TW] OR RESVERATROL[TW] OR RHODOSTOMIN[TW] OR
RIDOGREL[TW] OR RO 31-7549[TW] OR RO 31-8220[TW] OR ROSMARINIC ACID[TW] OR RS
5186[TW] OR S 145[TW] OR S-NITROSCYSTEINE[TW] OR S-NITROSOGLUTATHIONE[TW] OR S-
NITROSOMERCAPTOETHANOL[TW] OR S-NITROSOTHIOLS[TW] OR SARPOGRELATE[TW] OR
SATIGREL[TW] OR SEVOFLURANE[TW] OR SIBRAFIBAN[TW] OR SR 46349B[TW] OR ST 638[TW]

OR SULOTROBAN[TW] OR TAUTOMYCIN[TW] OR TCV 309[TW] OR TESMILIFENE[TW] OR THROMBOXANE A2, CARBOCYCLIC[TW] OR TICLOPIDINE[TW] OR TIROFIBAN[TW] OR TRANILAST[TW] OR TRAPIDIL[TW] OR TREQUINSIN[TW] OR TRIFLAVIN[TW] OR TRIFLUSAL[TW] OR TRILINOLEIN[TW] OR UD CG 212 CL[TW] OR VAPIPROST[TW] OR VORAPAXAR[TW] OR WEB 2086[TW] OR XEMILOFIBAN[TW]) OR ("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL ACTION]) OR (BLOOD PLATELET ANTIAGGREGANTS[TIAB] OR PLATELET ANTIAGGREGANTS[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITORS[TIAB] OR PLATELET INHIBITORS[TIAB] OR ANTIPLATELET*[TIAB] OR PLATELET ANTAGONISTS[TIAB]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB])) OR (INTRAVENOUS IG[TIAB] OR INTRAVENOUS ANTIBODIES[TIAB] OR IVIG[TIAB] OR INTRAVENOUS IMMUNE GLOBULIN[TIAB] OR INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR IV IMMUNOGLOBULINS[TIAB] OR FLEBOGAMMA DIF[TIAB] OR GAMIMUNE[TIAB] OR GAMIMMUNE[TIAB] OR GAMIMUNE N[TIAB] OR GAMIMMUNE N[TIAB] OR GAMMAGARD[TIAB] OR IVEEGAM[TIAB] OR GAMMONATIV[TIAB] OR GAMUNEX[TIAB] OR GLOBULIN N[TIAB] OR GLOBULINN[TIAB] OR INTRAGLOBIN[TIAB] OR INTRAGLOBIN F[TIAB] OR HUMAN INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR PRIVIGEN[TIAB] OR SANDOGLOBULIN[TIAB] OR VENOGLOBULIN[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB]) OR (("BARICITINIB"[SUPPLEMENTARY CONCEPT] OR BARICITINIB[TIAB]) OR ("TOFACITINIB"[SUPPLEMENTARY CONCEPT] OR TOFACITINIB[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR CP 690550[TIAB]) OR (ACETAMIDE[TIAB]) OR ("APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR OTEZLA[TIAB] OR CC 10004[TIAB])) OR (RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC C2B8 ANTIBODY[TIAB] OR IDEC C2B8[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR IDEC 102[TIAB] OR IDEC C2B8[TIAB] OR MONOCLONAL ANTIBODY IDEC C2B8[TIAB] OR R 105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR RITUXIMAB[MESH] OR "BELIMUMAB"[SUPPLEMENTARY CONCEPT] OR BELIMUMAB[TIAB] OR LYMPHOSTAT B[TIAB] OR BENLYSTA[TIAB] OR (BELATACEPT[TIAB] OR BMS 224818[TIAB] OR LEA29Y[TIAB] OR NULOJIX[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CTLA4 IG[TIAB] OR CTLA4-FC[TIAB] OR CYTOTOXIC T LYMPHOCYTE-ASSOCIATED ANTIGEN 4-IMMUNOGLOBULIN[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR BMS 188667[TIAB] OR CTLA4 IG[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB]) OR (COSENTYX[TIAB] OR AIN 457[TIAB]) OR ("SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR SECUKINUMAB[TIAB]) OR (STELARA[TIAB] OR CNTO 1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB])) OR (INFLECTRA[TIAB] OR INFLIXIMAB-DYYB[TIAB] OR REMICADE[TIAB] OR REMSIMA[TIAB] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[TIAB] OR "ETANERCEPT"[MESH] OR TNF RECEPTOR TYPE II IGG FUSION PROTEIN[TIAB] OR TNFR FC FUSION PROTEIN[TIAB] OR TNR 001[TIAB] OR TNT RECEPTOR FUSION PROTEIN[TIAB] OR TNTR FC[TIAB] OR ETANERCEPT[TIAB] OR BENEPALI[TIAB] OR ERELZI[TIAB] OR ETANERCEPT SZSZ[TIAB] OR ETANERCEPT-SZSZ[TIAB] OR RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR TNR 001[TIAB] OR TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION

PROTEIN[TIAB] OR "ADALIMUMAB"[MESH] OR ADALIMUMAB[TIAB] OR D2E7 ANTIBODY[TIAB] OR HUMIRA[TIAB] OR ABP 501[TIAB] OR MONOCLONAL ANTIBODY D2E7[TIAB] OR (CNT0148[TIAB]) OR ("GOLIMUMAB"[SUPPLEMENTARY CONCEPT] OR GOLIMUMAB[TIAB] OR SIMPONI[TIAB]) OR "CERTOLIZUMAB PEGOL"[MESH] OR CERTOLIZUMAB[TW] OR CIMZIA*[TIAB] OR CDP 870[TIAB] OR PHA 738144[TIAB] OR ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR IL1 FEBRILE INHIBITOR[TIAB] OR IL-1RA[TIAB] OR URINE-DERIVED IL1 INHIBITOR[TIAB] OR URINE DERIVED IL1 INHIBITOR[TIAB] OR URINE IL-1 INHIBITOR[TIAB] OR ANTRIL[TIAB] OR KINERET[TIAB] OR ANAKINRA[TIAB]) OR (RECOMBINANT INTERLEUKIN 1 RECEPTOR ANTAGONIST[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKER[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKING AGENT[TIAB])) OR (CONTERGAN[TIAB] OR DISTAVAL[TIAB] OR ISOMIN[TIAB] OR K 17[TIAB] OR KEVADON[TIAB] OR SHIN NAITO[TIAB] OR SOFTENON[TIAB] OR SYNOVIR[TIAB] OR THALOMID[TIAB] OR ("THALIDOMIDE"[MESH] OR THALIDOMIDE[TIAB] OR THALOMID[TIAB]) OR (CDC 501[TIAB] OR CDC 5013[TIAB] OR ENMD 0997[TIAB] OR IMID 3[TIAB] OR IMID3[TIAB]) OR ("LENALIDOMIDE"[SUPPLEMENTARY CONCEPT] OR LENALIDOMIDE[TIAB] OR IMID3 CPD[TIAB] OR REVLIMID[TIAB] OR REVIMID[TIAB] OR CC 5013[TIAB])) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ((ADVAGRAF[TIAB] OR ASTAGRAF[TIAB] OR ENVARUSUS[TIAB] OR FR 900506[TIAB] OR FUJIMYCIN[TIAB] OR HECORIA[TIAB] OR MODIGRAF[TIAB] OR PROTOPIC[TIAB] OR PROTOPIC OINTMENT[TIAB]) OR ("TACROLIMUS"[MESH] OR PROGRAF*[TIAB] OR FR 900506[TIAB] OR FR900506[TIAB] OR FK 506[TIAB] OR FK506[TIAB] OR TACROLIMUS[TIAB])) OR ((CIPOL*[TIAB] OR DEXIMUNE[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TW] OR CICLOSPORIN[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB])) OR ((CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB])) OR ((ARATHIOPRINE[TIAB] OR AZAMUN[TIAB] OR AZAPRINE[TIAB] OR AZATHIOPINE[TIAB] OR AZATHIOPRIM[TIAB] OR AZATHIOPRIN[TIAB] OR AZATHIOPURINE[TIAB] OR AZATHIOPRINA[TIAB] OR AZORAN[TIAB] OR AZOTHIOPRIN[TIAB] OR AZOTHIOPRINE[TIAB] OR BW 57 322[TIAB] OR BW 57-322[TIAB] OR IMMURAN[TIAB] OR IMURAN[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREL[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR

AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMMURAN[TIAB])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB])) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) OR (SULPHASALAZINE[TIAB] OR SULFASALAZINE[TIAB] OR SALAZOSULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR COLO PLEON[TIAB] OR PLEON[TIAB] OR SULFASALAZINE[TIAB] OR SULFASALAZIN HEYL[TIAB] OR UCINE[TIAB] OR AZULFIDINE[TIAB] OR PYRALIN EN[TIAB] OR SALAZOPYRIN[TIAB] OR SULFASALAZIN MEDAC[TIAB] OR "SULFASALAZINE"[MESH] OR (AQUA COLCHIN[TIAB] OR COLCHICHINE[TIAB] OR COLCHICIN[TIAB] OR COLCHICUM-DISPERT[TIAB] OR COLCHYSAT[TIAB] OR COLCINE[TIAB] OR COLCRYS[TIAB] OR NSC 757[TIAB] OR "COLCHICINE"[MESH] OR COLCHICINE[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW])) OR ("COLCHICINE"[MESH] OR COLCHICINE[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW])) OR (("ANTIMALARIALS"[MESH] OR ANTIMALARIAL*[TIAB] OR ANTI MALARIAL*[TIAB]) OR ("ANTIMALARIALS"[PHARMACOLOGICAL ACTION]) OR (ACEDAPSONE[TW] OR AMARIIN[TW] OR AMODIAQUINE[TW] OR ARTEFLENE[TW] OR ARTEMETHER*[TW] OR ARTEMISININS[TW] OR ARTEMOTIL[TW] OR ARTESUNATE[TW] OR ATOVAQUONE[TW] OR BETULINIC ACID[TW] OR BREDININ[TW] OR BRL 6231[TW] OR CHLOROQUINE[TW] OR CHLOROQUINE DIPHOSPHATE[TW] OR CHLORPROGUANIL[TW] OR CINCHONINE[TW] OR CRYPTOLEPINE[TW] OR CURDLAN SULFATE[TW] OR CYCLOGUANIL[TW] OR DAPSONE[TW] OR DERMASEPTIN[TW] OR DIHYDROARTEMISININ[TW] OR DOXYCYCLINE[TW] OR E 64[TW] OR HALOFANTRINE[TW] OR HYDROXYCHLOROQUINE[TW] OR LAPACHOL[TW] OR LUMEFANTRINE[TW] OR MALOPRIM[TW] OR MEFLOQUINE[TW] OR MEFLOQUINE-SULFADOXINE-PYRIMETHAMINE[TW] OR MIRINCAMYCIN[TW] OR MONORDEN[TW] OR PARVAQUONE[TW] OR PEPSTATIN[TW] OR PIPERAQUINE[TW] OR PRIMAQUINE[TW] OR PROGUANIL[TW] OR PYRIMETHAMINE[TW] OR PYRONARIDINE[TW] OR QUINACRINE[TW] OR QUINIDINE[TW] OR QUINIDINE GLUCONATE[TW] OR QUININE[TW] OR RV 538[TW] OR SILICON PHTHALOCYANINE[TW] OR SINEFUNGIN[TW] OR SPIROGERMANIUM[TW] OR SULFADOXINE[TW] OR SULFALENE[TW] OR TAFENOQUINE[TW] OR TETRANDRINE[TW] OR TRIMETHOPRIM[TW])) OR ((COX 2 INHIBITOR[TIAB] OR COX 2 SPECIFIC INHIBITOR[TIAB] OR COX 2 SPECIFIC INHIBITORS[TIAB] OR COX-2 INHIBITOR[TIAB] OR COX-2 SPECIFIC INHIBITOR[TIAB] OR COX-2 SPECIFIC INHIBITORS[TIAB] OR COX2 INHIBITOR[TIAB] OR COX2 SPECIFIC INHIBITOR[TIAB] OR COXIB[TIAB] OR COXIBS[TIAB] OR CYCLOOXYGENASE 2 INHIBITORS[TIAB]) OR ((CELECOXIB[TW] OR ETODOLAC[TW] OR ETORICOXIB[TW] OR LUMIRACOXIB[TW] OR NABUMETONE[TW] OR PARECOXIB[TW] OR ROFECOXIB[TW] OR VALDECOXIB[TW])) OR ("CYCLOOXYGENASE 2 INHIBITORS"[PHARMACOLOGICAL ACTION]) OR ("CYCLOOXYGENASE 2 INHIBITORS"[MESH] OR CYCLOOXYGENASE 2 INHIBITORS[TIAB] OR COXIBS[TIAB] OR COX 2 INHIBITORS[TIAB] OR COX2 INHIBITORS[TIAB])) OR ((TOLECTIN[TIAB]

OR MCN-2559[TIAB] OR MCN 2559[TIAB]) OR ("TOLMETIN"[MESH] OR TOLMETIN[TIAB]) OR ("SULINDAC SULFIDE"[SUPPLEMENTARY CONCEPT] OR SULINDAC SULFIDE*[TIAB]) OR (BAXO[TIAB] OR DOLONEX[TIAB] OR ERAZON[TIAB] OR FELDEN[TIAB] OR FELDENE[TIAB] OR FELDENE GEL[TIAB] OR HOTEMIN[TIAB] OR INFELD[TIAB] OR LECIVA[TIAB] OR MOBILIS[TIAB] OR PIRAM[TIAB] OR PIROX[TIAB] OR PIROXAN[TIAB] OR PROXALYOC[TIAB] OR PROXICAM[TIAB] OR ROSIC[TIAB] OR ROSIG[TIAB] OR ROXICAM[TIAB] OR UNICAM[TIAB]) OR ("PIROXICAM"[MESH] OR PIROXICAM[TIAB] OR FELDENE[TIAB] OR CP 16171[TIAB]) OR (ALEVE[TIAB] OR ALPRON[TIAB] OR ANAPROX[TIAB] OR ANAPROX DS[TIAB] OR APRANAX[TIAB] OR AXER ALFA[TIAB] OR BABEL[TIAB] OR BONYL[TIAB] OR EC NAPROSYN[TIAB] OR EQUIPROXEN[TIAB] OR METHOXYPROPIOCIN[TIAB] OR METHOXYPROPIOCIN SODIUM[TIAB] OR NAIXAN[TIAB] OR NAPRELAN[TIAB] OR NAPROSYN[TIAB] OR NAPROSYNE[TIAB] OR NAPROXYN[TIAB] OR NARMA[TIAB] OR NYCOPREN[TIAB] OR PACTENS[TIAB] OR PROXEN[TIAB] OR PROXEN LLE[TIAB] OR RS 3540[TIAB] OR RS 3650[TIAB] OR SELADIN[TIAB] OR SYNFLX[TIAB] OR XENOBID[TIAB]) OR (METHOXYPROPIOCIN[TIAB] OR MNPA[TIAB] OR ANAPROX[TIAB] OR NAPROSIN[TIAB] OR NAPROSYN[TIAB] OR PROXEN[TIAB] OR SYNFLX[TIAB] OR ALEVE[TIAB]) OR ("NAPROXEN"[MESH] OR NAPROXEN[TIAB]) OR (ARTHAXAN[TIAB] OR BRL 14777[TIAB] OR NABUMETON[TIAB] OR NABUREN[TIAB] OR NAFLEX[TIAB] OR PRODAC[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB]) OR (NABUMETON[TIAB] OR BRL 14777[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB] OR RELIFEX[TIAB]) OR ("NABUMETONE"[SUPPLEMENTARY CONCEPT] OR NABUMETONE[TIAB]) OR (FLODIN[TIAB] OR MELOCAM[TIAB] OR MELOX[TIAB] OR METACAM[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB] OR MOVALIS[TIAB] OR MOVATEC[TIAB] OR VIVLODEX[TIAB]) OR (MILOXICAM[TIAB] OR MOVALIS[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB]) OR ("MELOXICAM"[SUPPLEMENTARY CONCEPT] OR MELOXICAM[TIAB]) OR (ALREUMAT[TIAB] OR ALRHEUMAT[TIAB] OR ALRHEUMUN[TIAB] OR DIRACTIN[TIAB] OR EPATEC[TIAB] OR FASTUM[TIAB] OR GABRILEN[TIAB] OR GABRILEN RETARD[TIAB] OR IBIFEN[TIAB] OR KETO FILM[TIAB] OR KETONAL[TIAB] OR KETOPROFENE[TIAB] OR KETOSPRAY[TIAB] OR KETUM[TIAB] OR KPL 202[TIAB] OR MOHRUS[TIAB] OR ORUDIS[TIAB] OR ORUDIS E-100[TIAB] OR ORUDIS EC[TIAB] OR ORUDIS KT[TIAB] OR ORUDIS R[TIAB] OR ORUDIS R-PR[TIAB] OR ORUDIS RETARD[TIAB] OR ORUDIS SR[TIAB] OR ORUVAIL[TIAB] OR ORUVAIL EC[TIAB] OR ORUVAIL SR[TIAB] OR OSCOREL[TIAB] OR PHARDOL[TIAB] OR PROFENID[TIAB] OR PRONTOFLEX[TIAB] OR ROFENID[TIAB] OR RP 19583[TIAB] OR SPONDYLON[TIAB] OR TOPREC[TIAB]) OR (PROFENID[TIAB] OR ALRHEUMUM[TIAB] OR ORUDIS[TIAB] OR RP 19583[TIAB] OR BENZOYLHYDRATROPIC ACID*[TIAB]) OR ("KETOPROFEN"[MESH] OR KETOPROFEN[TIAB]) OR (AMUNO[TIAB] OR AMUNO RETARD[TIAB] OR BETACIN[TIAB] OR BOUTYCIN[TIAB] OR CONFORTID[TIAB] OR CONFORTID RETARD[TIAB] OR DOCIN[TIAB] OR DOLCIDIUM[TIAB] OR ELMETACIN[TIAB] OR FLEXIN CONTINUS[TIAB] OR IM-75[TIAB] OR IMET[TIAB] OR INDACIN[TIAB] OR INDICIN[TIAB] OR INDOCAP[TIAB] OR INDOCAP S.R.[TIAB] OR INDOCID[TIAB] OR INDOCID R[TIAB] OR INDOCID RETARD[TIAB] OR INDOCID-R[TIAB] OR INDOCIN[TIAB] OR INDOCIN I.V.[TIAB] OR INDOCIN SR[TIAB] OR INDOCOLLYRE[TIAB] OR INDOGESIC[TIAB] OR INDOMEET[TIAB] OR INDOMELOL[TIAB] OR INDOMETACIN SODIUM[TIAB] OR INDOMETACIN SODIUM TRIHYDRATE[TIAB] OR INDOMETACINE[TIAB] OR INDOMETHACINE[TIAB] OR INDOMETHACINUM[TIAB] OR INDOMIN[TIAB] OR INDOPTIC[TIAB] OR INDOPTOL[TIAB] OR INDOSMOS[TIAB] OR INDOTARD[TIAB] OR INDREN[TIAB] OR INDYLON[TIAB] OR INTEBAN[TIAB] OR LYO INDOMETACIN TRIHYDRATE[TIAB] OR METHACIN[TIAB] OR METHINDOL[TIAB] OR

METHINDOLE[TIAB] OR METINDOL[TIAB] OR MK 615[TIAB] OR MK615[TIAB] OR MOBILAN[TIAB] OR OSMOGIT[TIAB] OR OSMOSIN[TIAB] OR SALINAC[TIAB] OR TANNEX[TIAB] OR TAYE[TIAB] OR TIVORBEX[TIAB] OR VONUM[TIAB]) OR (INDOMETACIN[TIAB] OR AMUNO[TIAB] OR INDOCID[TIAB] OR METINDOL[TIAB] OR INDOMET 140[TIAB] OR OSMOSIN[TIAB] OR INDOCIN[TIAB]) OR ("INDOMETHACIN"[MESH] OR INDOMETHACIN[TIAB]) OR (ADVIL[TIAB] OR AFEBRIL[TIAB] OR AKTREN[TIAB] OR ANCO[TIAB] OR ATRIL 300[TIAB] OR BIFEN[TIAB] OR BRUFEN[TIAB] OR BURANA[TIAB] OR CALDOLOR[TIAB] OR MOTRIN[TIAB] OR COMBIFLAM[TIAB] OR DC 7034[TIAB] OR DG 7034[TIAB] OR DIFFUTAB SR 600[TIAB] OR DOLAN FP[TIAB] OR DOLGIT[TIAB] OR DOLORMIN[TIAB] OR DORIVAL[TIAB] OR FENBID[TIAB] OR HALPRIN[TIAB] OR IBUFEN[TIAB] OR IBUGEL[TIAB] OR IBUMETIN[TIAB] OR IBUPROFENE[TIAB] OR IBUTOP[TIAB] OR IDYL SR[TIAB] OR IPREN[TIAB] OR JUNIFEN[TIAB] OR MCN R 1451[TIAB] OR MEDICOL[TIAB] OR MIDOL 200[TIAB] OR NEOBRUFEN[TIAB] OR NORTON[TIAB] OR NUPRIN[TIAB] OR NUREFLEX[TIAB] OR NUROFEN[TIAB] OR PADUDEN[TIAB] OR PEDEA[TIAB] OR PROFEN[TIAB] OR PROFLEX[TIAB] OR PROVON[TIAB] OR SCHUFEN[TIAB] OR SPEDIFEN[TIAB] OR UNIPRO[TIAB] OR UPFEN[TIAB] OR UREM[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR RUFEN[TIAB] OR SALPROFEN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR TRAUMADOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR (ETODIN[TIAB] OR HYPEN[TIAB] OR LONENE[TIAB] OR LONINE[TIAB] OR SDX 101[TIAB] OR ULTRADOL[TIAB]) OR ("ETODOLAC"[MESH] OR ETODOLIC ACID[TIAB] OR ETODOLAC*[TIAB] OR ULTRADOL[TIAB] OR LODINE[TIAB] OR RAMODAR[TIAB] OR AY 24236[TIAB]) OR (CELEBRA[TIAB] OR ONSENAL[TIAB] OR SC 58635[TIAB] OR SOLEXA[TIAB] OR YM 177[TIAB]) OR ("CELECOXIB"[MESH] OR CELEBEX[TIAB] OR SC 58635[TIAB] OR CELECOXIB[TIAB]) OR (2 ACETOXYBENZOATE[TIAB] OR ACESAL[TIAB] OR ACETAN[TIAB] OR ACETARD[TIAB] OR ACETONYL[TIAB] OR ACETOPHEN[TIAB] OR ACETOSAL[TIAB] OR ACETOSALICYLIC ACID[TIAB] OR ACETYL SALICYLATE[TIAB] OR ACETYL SALICYLIC ACID[TIAB] OR ACETYLIC SALICYLIC ACID[TIAB] OR ACETYLO[TIAB] OR ACETYLO SALICYLIC ACID[TIAB] OR ACETYLON[TIAB] OR ACETYLOSALICYLIC ACID[TIAB] OR ACETYLSAL[TIAB] OR ACETYLSALICYCLIC ACID[TIAB] OR ACETYLSALICYL[TIAB] OR ACETYLSALICYLATE[TIAB] OR ACETYLSALICYLATE STRONTIUM[TIAB] OR ACETYLSALICYLIC ACID[TIAB] OR ACETYLSAL[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRIN[TIAB] OR ACYLPYRINE[TIAB] OR ALABUKUN[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ANOPYRIN[TIAB] OR APTOR[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASACARD[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASTA[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BIPRIN[TIAB] OR BOXAZIN[TIAB] OR BUFFERIN[TIAB] OR CARDIOASPIRINA[TIAB] OR CARTIA[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMIRIT[TIAB] OR COLFARIT[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DISPIRIN[TIAB] OR DURLAZA[TIAB] OR ECOSPRIN[TIAB] OR ECOTRIN[TIAB] OR ECOTRIN 650[TIAB] OR EMPIRIN[TIAB] OR ENDOSPRIN[TIAB] OR ENTROPHEN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR IDOTYL[TIAB] OR INFATABS

A[TIAB] OR MAGNECYL BRUS[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MELABON[TIAB] OR MICRISTIN[TIAB] OR MIKRISTIN[TIAB] OR NASPRO[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PARACIN[TIAB] OR PENGO[TIAB] OR POLOPIRYNA[TIAB] OR PREMASPIN[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SOLPYRON[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TH 2152[TIAB] OR TROMALYT[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[TIAB] OR ZORPRIN[TIAB]) OR (ACETYLSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB]) OR (DICLOPHENAC[TIAB] OR DICROFENAC[TIAB] OR DICLONATE P[TIAB] OR FELORAN[TIAB] OR VOLTAROL[TIAB] OR NOVAPIRINA[TIAB] OR ORTHOFEN[TIAB] OR ORTOFEN[TIAB] OR ORTHOPHEN[TIAB] OR SR-38[TIAB] OR SR 38[TIAB] OR VOLTAREN[TIAB]) OR ("ARTHROTEC"[SUPPLEMENTARY CONCEPT] OR ARTHROTEC[TIAB]) OR ("ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL"[MESH] OR NONSTEROIDAL ANTIINFLAMMATORY AGENT*[TIAB] OR NONSTEROIDAL ANTI INFLAMMATORY AGENT*[TIAB] OR NSAID*[TIAB] OR NON-STEROIDAL ANTI-INFLAMMATORY AGENT*[TIAB] OR ASPIRIN-LIKE AGENT*[TIAB] OR ANTI-INFLAMMATORY ANALGESIC*[TIAB] OR NON-STEROIDAL ANTI-RHEUMATIC AGENT*[TIAB] OR NON-STEROIDAL ANTIRHEUMATIC AGENT*[TIAB])))) NOT (MALE*[MH] NOT (MALE*[MH] AND FEMALE*[MH])) OR ((PREGNAN*[TW] OR PREPREGNANCY[TIAB] OR PRE-PREGNANCY[TIAB] OR "PRECONCEPTION CARE"[MESH] OR PRECONCEPTION[TIAB] OR "BEFORE PREGNANCY"[TIAB] OR "PRIOR TO PREGNANCY"[TIAB] OR PRE CONCEPTION[TIAB] OR "BEFORE CONCEPTION"[TIAB] OR "PRIOR TO CONCEPTION"[TIAB] OR FAMILY PLANNING[TIAB] OR PREGNANCY TIMING[TIAB] OR PREGNANCY PLANNING[TIAB] OR GESTATION*[TIAB]) AND (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI ANKYLOPOIETICA[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB]

OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR ("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED

ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR ("ARTHRITIS, RHEUMATOID"[MESH] OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (("STERIODS, FLUORINATED"[MESH] OR FLUORINATED STEROID*[TIAB] OR BETAMETHASONE[TW] OR CLOBETASOL[TW] OR DEXAMETHASONE[TW] OR DESOXIMETASONE[TW] OR FLUMETHASONE[TW] OR FLUOCINOLONE ACETONIDE[TW] OR FLUOCINONIDE[TW] OR FLUOCORTOLONE[TW] OR DIFLUCORTOLONE[TW] OR FLUOROMETHOLONE[TW] OR FLUOXYMESTERONE[TW] OR FLUPREDNISOLONE[TW] OR FLURANDRENOLONE[TW] OR FLUROGESTONE ACETATE[TW] OR PARAMETHASONE[TW] OR TRIAMCINOLONE[TW] OR TRIAMCINOLONE ACETONIDE[TW]) OR (("PREDNISON"[MESH] OR PREDNISON[TW] OR DEHYDROCORTISONE[TIAB] OR DELTA-CORTISONE[TIAB] OR RECTODELT[TIAB] OR PREDNISON HEXAL[TIAB] OR ULTRACORTEN[TIAB] OR CORTANCYL[TIAB] OR DECORTIN[TIAB] OR DACORTIN[TIAB] OR DELTASONE[TIAB] OR ENCORTONE[TIAB] OR ENCORTON[TIAB] OR LIQUID PRED[TIAB] OR METICORTEN[TIAB] OR PANASOL[TIAB] OR PREDNI TABLINEN[TIAB] OR PREDNISON ACSIS[TIAB] OR PRONISON[TIAB] OR SONE[TIAB] OR PREDNISON GALEN[TIAB]) OR (DECORTIN[TIAB] OR DECORTIN E MERCK[TIAB] OR DEHYDROCORTISONE[TIAB] OR DELTA 1 DEHYDROCORTISONE[TIAB] OR DELTA CORTISONE[TIAB] OR DELTA E[TIAB] OR DELTACORTEN[TIAB] OR DELTACORTENE[TIAB] OR DELTACORTISONE[TIAB] OR DELTACORTONE[TIAB] OR DELTASONE[TIAB] OR DELTISONA[TIAB] OR DELTRA[TIAB] OR DI ADRESON[TIAB] OR DI-ADRESON[TIAB] OR DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR LIQUID PRED[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR NSC 10023[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PREGNA 1,4 DIENE 3,11,20 TRIONE 17,21 DIOL[TIAB] OR PRONISON[TIAB] OR PRONISON[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR STERAPRED DS[TIAB] OR ULTRACORTEN[TIAB])))) OR (((((ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JIA[TIAB] OR SJIA[TIAB] OR SOJIA[TIAB] OR UCTD[TIAB] OR UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE[TIAB] OR ARTHRITIS, JUVENILE RHEUMATOID[MESH] OR JUVENILE ONSET RHEUMATOID[TIAB] OR BECHTEREW*[TIAB] OR MARIE STRUMPELL DISEASE[TIAB]) OR (((("DERMATOMYOSITIS"[MESH] OR DERMATOMYOSIT*[TIAB] OR DERMATOPOLYMYOSIT*[TIAB] OR POLYMYOSITIS*[TIAB]) OR ("POLYMYOSITIS"[MESH] OR POLYMYOSITI*[TIAB]) OR ("MYOSITIS"[MESH:NOEXP] OR MYOSITI*[TIAB] OR INFLAMMATORY MUSCLE DISEASE*[TIAB] OR INFLAMMATORY MYOPATH*[TIAB] OR PROLIFERATIVE MYOSITIDES[TIAB] OR INFECTIOUS MYOSITIDES[TIAB] OR FOCAL MYOSITIDES[TIAB]) OR ("SPONDYLITIS, ANKYLOSING"[MESH] OR SPONDYLOARTHRITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLARTHRI*[TIAB] OR ANKYLOSING SPONDYLITIS[TIAB] OR SPONDYLARTHRI*[TIAB] OR RHEUMATOID SPONDYLITIS[TIAB] OR SPONDYLITIS ANKYLOPOIETICA[TIAB] OR ANKYLOSING SPONDYLOARTHRI*[TIAB]) OR ("SPONDYLARTHROPATHIES"[MESH:NOEXP] OR SPONDYLARTHROPATH*[TIAB] OR MARIE-STRUMPELL SPONDYLITIS[TIAB] OR MARIE

STRUMPELL SPONDYLITIS[TIAB] OR SPONDYLOARTHROPATH*[TIAB] OR BECHTEREW SYNDROME*[TIAB] OR SPONDYLARTHROPATH*[TIAB]) OR ("ARTHRITIS, PSORIATIC"[MESH] OR ARTHRITIC PSORIASIS[TIAB] OR PSORIATIC ARTHRITIS[TIAB] OR PSORIASIS ARTHROPATH*[TIAB] OR PSORIATIC ARTHROPATH*[TIAB]) OR ("ARTHRITIS"[MESH:NOEXP] OR ARTHRITIDES[TIAB] OR POLYARTHRIT*[TIAB]) OR ("RHEUMATOID VASCULITIS"[MESH] OR RHEUMATOID VASCULIT*[TIAB]) OR (POLYARTERITIS NODOSA[TIAB] OR PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB]) OR (MICROSCOPIC POLYANGIIT*[TIAB]) OR (WEGENER GRANULOMATOS*[TIAB] OR WEGENER'S GRANULOMATOS*[TIAB]) OR (CHURG STRAUSS SYNDROME*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIIT*[TIAB] OR CHURG-STRAUSS VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOS*[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULIT*[TIAB] OR ALLERGIC ANGIIT*[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB]) OR ("ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULITIS"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANCA ASSOCIATED VASCULIT*[TIAB] OR PAUCI-IMMUNE VASCULIT*[TIAB] OR PAUCI IMMUNE VASCULIT*[TIAB]) OR ("SYSTEMIC VASCULITIS"[MESH] OR SYSTEMIC VASCULITIS[TIAB] OR SYSTEMIC VASCULITIDES[TIAB]) OR ("ANTIPHOSPHOLIPID SYNDROME"[MESH] OR ANTIPHOSPHOLIPID SYNDROME*[TIAB] OR HUGHES SYNDROME*[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI-PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME[TIAB] OR ANTI-PHOSPHOLIPID SYNDROME[TIAB] OR ANTI PHOSPHOLIPID SYNDROME[TIAB]) OR (CRST SYNDROME*[TIAB] OR CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA[TIAB]) OR (LIMITED SCLERODERMA[TIAB] OR LIMITED SYSTEMIC SCLERODERMA*[TIAB] OR CREST SYNDROME*[TW]) OR (PROGRESSIVE SCLERODERMA[TIAB] OR DIFFUSE SCLERODERMA[TIAB] OR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS[TIAB] OR SUDDEN ONSET SCLERODERMA*[TIAB] OR DIFFUSE SYSTEMIC SCLEROS*[TIAB] OR PROGRESSIVE SYSTEMIC SCLEROSIS[TIAB]) OR ("SCLERODERMA, LOCALIZED"[MESH] OR LOCALIZED SCLERODERMA[TIAB] OR LOCALISED SCLERODERMA[TIAB] OR CIRCUMSCRIBED SCLERODERMA[TIAB] OR DERMATOSCLEROSIS[TIAB] OR MORPHEA*[TIAB] OR LINEAR SCLERODERMA[TIAB] OR FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE[TIAB]) OR ("SCLERODERMA, SYSTEMIC"[MESH] OR SYSTEMIC SCLEROSIS[TIAB] OR SYSTEMIC SCLERODERMA[TIAB]) OR ("MIXED CONNECTIVE TISSUE DISEASE"[MESH] OR MIXED CONNECTIVE TISSUE DISEASE*[TIAB] OR SHARP SYNDROME*[TIAB] OR MCTD[TIAB]) OR ("LUPUS VASCULITIS, CENTRAL NERVOUS SYSTEM"[MESH] OR CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRITIS[TIAB] OR LUPUS NEPHRITIDES[TIAB] OR LUPUS GLOMERULONEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN-SACKS DISEASE*[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW]) OR (LUPUS PANNICULITIS[TIAB] OR LUPUS PANNICULITIDES[TIAB] OR LUPUS ERYTHEMATOSUS PANNICULIT*[TIAB] OR LUPUS ERYTHEMATOSUS PROFUNDUS[TIAB] OR LUPUS PROFUNDUS[TIAB]) OR (DISCOID LUPUS ERYTHEMATOSUS[TIAB]) OR ("LUPUS ERYTHEMATOSUS, CUTANEOUS"[MESH] OR CUTANEOUS LUPUS ERYTHEMATOS*[TIAB]) OR

("CONNECTIVE TISSUE DISEASES"[MESH:NOEXP] OR CONNECTIVE TISSUE DISEASE*[TIAB]) OR ("ARTHRITIS, JUVENILE"[MESH] OR JUVENILE ARTHRIT*[TIAB] OR JUVENILE IDIOPATHIC ARTHRITIS[TIAB] OR JUVENILE CHRONIC ARTHRITIS[TIAB] OR JUVENILE ENTHESITIS-RELATED ARTHRITIS[TIAB] OR JUVENILE OLIGOARTHRITIS[TIAB] OR JUVENILE SYSTEMIC ARTHRITIS[TIAB] OR JUVENILE PSORIATIC ARTHRITIS[TIAB] OR JUVENILE RHEUMATOID ARTHRITIS[TIAB] OR (("ARTHRITIS, RHEUMATOID"[MESH]) OR "SJOGREN'S SYNDROME"[MESH] OR RHEUMATOID ARTHRITIS[TIAB] OR SJOGRENS[TIAB] OR SICCA SYNDROME[TIAB]) OR POLYARTHRITIS[TIAB] OR JIA[TIAB]) OR RHEUMATOID ARTHRIT*[TIAB] OR SJOGREN'S SYNDROME[TW] OR SJOGRENS SYNDROME[TIAB] OR SJOGREN SYNDROME[TIAB] OR SICCA SYNDROME[TIAB]) OR ("RHEUMATIC DISEASES"[MESH:NOEXP] OR RHEUMATIC DISEASE*[TIAB])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (COMMENT*[PT] OR LETTER*[PT] OR EDITORIAL*[PT]) AND (ENGLISH[LANG])) AND (((ADOISINE[TIAB] OR ALDOCUMAR[TIAB] OR COMPOUND 42[TIAB] OR COUMAFENE[TIAB] OR COUMAPHENE[TIAB] OR FARIN[TIAB] OR LEVO WARFARIN[TIAB] OR MAREVAN[TIAB] OR PANWARFIN[TIAB] OR SODIUM WARFARINUM[TIAB] OR SOFARIN[TIAB] OR WARAN[TIAB] OR WARF COMPOUND 42[TIAB] OR WARFAR[TIAB] OR WARFARINE[TIAB] OR WARFARINUM SODIUM[TIAB] OR ALDOCUMAR[TIAB] OR COUMADIN[TIAB] OR MAREVAN[TIAB] OR COUMADINE[TIAB]) OR ("WARFARIN"[MESH] OR WARFARIN[TIAB]) OR (XARELTO[TIAB] OR BAY 59 7939[TIAB] OR BAY 597939[TIAB]) OR ("RIVAROXABAN"[MESH] OR RIVAROXABAN[TIAB]) OR (BIBR 953[TIAB]) OR (BIBR 1048[TIAB] OR PRADAXA[TIAB]) OR ("DABIGATRAN"[MESH] OR DABIGATRAN[TIAB]) OR "APIXABAN"[SUPPLEMENTARY CONCEPT] OR APIXABAN[TIAB] OR BMS 562247[TIAB] OR (SAVAYSA[TIAB]) OR ("EDOXABAN"[SUPPLEMENTARY CONCEPT] OR EDOXABAN[TIAB] OR DU-176*[TIAB]) OR (ABCIXIMAB[TW] OR ACETYLSALICYLIC ACID LYSINATE[TW] OR AJOENE[TW] OR ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR ARGATROBAN[TW] OR ARGINYL-GLYCYL-ASPARTYL-SERINE[TW] OR ASPIRIN[TW] OR ATAPROST[TW] OR ATRINOSITOL[TW] OR BEPAFANT[TW] OR BERAPROST[TW] OR BN 50730[TW] OR BW A868C[TW] OR CANADINE[TW] OR CANGRELOR[TW] OR CARBOPROSTACYCLIN[TW] OR CILOSTAMIDE[TW] OR CILOSTAZOL[TW] OR CLENTIAZEM[TW] OR CLOPIDOGREL[TW] OR CLOPIDOGREL CARBOXYLIC ACID[TW] OR CLORICROMEN[TW] OR CV 3988[TW] OR DALTROBAN[TW] OR DAURICINE[TW] OR DAZMEGREL[TW] OR DEFIBROTIDE[TW] OR DIADENOSINE TETRAPHOSPHATE[TW] OR DIALLYL TRISULFIDE[TW] OR DIPYRIDAMOLE[TW] OR DISINTEGRINS[TW] OR DMP 728[TW] OR DRAFLAZINE[TW] OR E 4021[TW] OR ECHISTATIN[TW] OR EFEGATRAN[TW] OR EICOSAPENTAENOIC ACID ETHYL ESTER[TW] OR EMOXYPINE SUCCINATE[TW] OR ENFENAMIC ACID[TW] OR EPOPROSTENOL[TW] OR EPTIFIBATIDE[TW] OR ESSENTIAL 303 FORTE[TW] OR FIBRINOPEPTIDES GAMMA[TW] OR FK 409[TW] OR GEA 3162[TW] OR GLYCOCALICIN[TW] OR GLYCYL-ARGINYL-GLYCYL-ASPARTYL-SERINE[TW] OR HELENALIN[TW] OR IBUDILAST[TW] OR IFETROBAN[TW] OR IH 764-3[TW] OR ILOPROST[TW] OR INDOBUFEN[TW] OR JARARHAGIN[TW] OR KETANSERIN[TW] OR KW 3635[TW] OR LAMIFIBAN[TW] OR LINSIDOMINE[TW] OR MAGNOLOL[TW] OR MILRINONE[TW] OR N-ACETYLSPHINGOSINE[TW] OR NAFTOPIDIL[TW] OR NITROASPIRIN[TW] OR ONO 3708[TW] OR OXOPHENYLARSINE[TW] OR PENTOXIFYLLINE[TW] OR PICOTAMIDE[TW] OR PIROXIMONE[TW] OR PLAFIBRIDE[TW] OR POLICOSANOL[TW] OR PRASUGREL HYDROCHLORIDE[TW] OR PROTOPINE[TW] OR PYCNOGENOLS[TW] OR QUIN2[TW] OR RAMATROBAN[TW] OR RELCOVAPTAN[TW] OR RESVERATROL[TW] OR RHODOSTOMIN[TW] OR

RIDOGREL[TW] OR RO 31-7549[TW] OR RO 31-8220[TW] OR ROSMARINIC ACID[TW] OR RS 5186[TW] OR S 145[TW] OR S-NITROSOCYSTEINE[TW] OR S-NITROSOGLUTATHIONE[TW] OR S-NITROSOMERCAPTOETHANOL[TW] OR S-NITROSOTHIOLS[TW] OR SARPOGRELATE[TW] OR SATIGREL[TW] OR SEVOFLURANE[TW] OR SIBRAFIBAN[TW] OR SR 46349B[TW] OR ST 638[TW] OR SULOTROBAN[TW] OR TAUTOMYCIN[TW] OR TCV 309[TW] OR TESMILIFENE[TW] OR THROMBOXANE A2, CARBOCYCLIC[TW] OR TICLOPIDINE[TW] OR TIROFIBAN[TW] OR TRANILAST[TW] OR TRAPIDIL[TW] OR TREQUINSIN[TW] OR TRIFLAVIN[TW] OR TRIFLUSAL[TW] OR TRILINOLEIN[TW] OR UD CG 212 CL[TW] OR VAPIPAST[TW] OR VORAPAXAR[TW] OR WEB 2086[TW] OR XEMILOFIBAN[TW]) OR ("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL ACTION]) OR (BLOOD PLATELET ANTIAGGREGANTS[TIAB] OR PLATELET ANTIAGGREGANTS[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITORS[TIAB] OR PLATELET INHIBITORS[TIAB] OR ANTIPLATELET*[TIAB] OR PLATELET ANTAGONISTS[TIAB]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB])) OR (INTRAVENOUS IG[TIAB] OR INTRAVENOUS ANTIBODIES[TIAB] OR IVIG[TIAB] OR INTRAVENOUS IMMUNE GLOBULIN[TIAB] OR INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR IV IMMUNOGLOBULINS[TIAB] OR FLEBOGAMMA DIF[TIAB] OR GAMIMUNE[TIAB] OR GAMIMMUNE[TIAB] OR GAMIMUNE N[TIAB] OR GAMIMMUNE N[TIAB] OR GAMMAGARD[TIAB] OR IVEEGAM[TIAB] OR GAMMONATIV[TIAB] OR GAMUNEX[TIAB] OR GLOBULIN N[TIAB] OR GLOBULINN[TIAB] OR INTRAGLOBIN[TIAB] OR INTRAGLOBIN F[TIAB] OR HUMAN INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR PRIVIGEN[TIAB] OR SANDOGLOBULIN[TIAB] OR VENOGLOBULIN[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB]) OR (("BARICITINIB"[SUPPLEMENTARY CONCEPT] OR BARICITINIB[TIAB]) OR ("TOFACITINIB"[SUPPLEMENTARY CONCEPT] OR TOFACITINIB[TIAB] OR TASOCITINIB[TIAB] OR XELJANZ[TIAB] OR CP 690550[TIAB]) OR (ACETAMIDE[TIAB]) OR ("APREMILAST"[SUPPLEMENTARY CONCEPT] OR APREMILAST[TIAB] OR OTEZLA[TIAB] OR CC 10004[TIAB])) OR (RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC C2B8 ANTIBODY[TIAB] OR IDEC C2B8[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR IDEC 102[TIAB] OR IDEC C2B8[TIAB] OR MONOCLONAL ANTIBODY IDEC C2B8[TIAB] OR R 105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR RITUXIMAB[MESH] OR "BELIMUMAB"[SUPPLEMENTARY CONCEPT] OR BELIMUMAB[TIAB] OR LYMPHOSTAT B[TIAB] OR BENLYSTA[TIAB] OR (BELATACEPT[TIAB] OR BMS 224818[TIAB] OR LEA29Y[TIAB] OR NULOJIX[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CTLA4 IG[TIAB] OR CTLA4-FC[TIAB] OR CYTOTOXIC T LYMPHOCYTE-ASSOCIATED ANTIGEN 4-IMMUNOGLOBULIN[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR BMS 188667[TIAB] OR CTLA4 IG[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB]) OR (COSENTYX[TIAB] OR AIN 457[TIAB]) OR ("SECUKINUMAB"[SUPPLEMENTARY CONCEPT] OR SECUKINUMAB[TIAB]) OR (STELARA[TIAB] OR CNTO 1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB])) OR (INFLECTRA[TIAB] OR INFLIXIMAB-DYYB[TIAB] OR REMICADE[TIAB] OR REMSIMA[TIAB] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[TIAB] OR "ETANERCEPT"[MESH] OR TNF RECEPTOR TYPE II IGG FUSION PROTEIN[TIAB] OR TNFR FC FUSION PROTEIN[TIAB] OR TNR 001[TIAB] OR TNT RECEPTOR FUSION PROTEIN[TIAB] OR TNTR FC[TIAB] OR ETANERCEPT[TIAB] OR BENEPALI[TIAB] OR ERELZI[TIAB] OR ETANERCEPT

SZZS[TIAB] OR ETANERCEPT-SZZS[TIAB] OR RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR TNR 001[TIAB] OR TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN[TIAB] OR "ADALIMUMAB"[MESH] OR ADALIMUMAB[TIAB] OR D2E7 ANTIBODY[TIAB] OR HUMIRA[TIAB] OR ABP 501[TIAB] OR MONOCLONAL ANTIBODY D2E7[TIAB] OR (CNT0148[TIAB]) OR ("GOLIMUMAB"[SUPPLEMENTARY CONCEPT] OR GOLIMUMAB[TIAB] OR SIMPONI[TIAB]) OR "CERTOLIZUMAB PEGOL"[MESH] OR CERTOLIZUMAB[TW] OR CIMZIA*[TIAB] OR CDP 870[TIAB] OR PHA 738144[TIAB] OR ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR IL1 FEBRILE INHIBITOR[TIAB] OR IL-1RA[TIAB] OR URINE-DERIVED IL1 INHIBITOR[TIAB] OR URINE DERIVED IL1 INHIBITOR[TIAB] OR URINE IL-1 INHIBITOR[TIAB] OR ANTRIL[TIAB] OR KINERET[TIAB] OR ANAKINRA[TIAB]) OR (RECOMBINANT INTERLEUKIN 1 RECEPTOR ANTAGONIST[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKER[TIAB] OR RECOMBINANT INTERLEUKIN 1 RECEPTOR BLOCKING AGENT[TIAB])) OR (CONTERGAN[TIAB] OR DISTAVAL[TIAB] OR ISOMIN[TIAB] OR K 17[TIAB] OR KEVADON[TIAB] OR SHIN NAITO[TIAB] OR SOFTENON[TIAB] OR SYNOVIR[TIAB] OR THALOMID[TIAB] OR ("THALIDOMIDE"[MESH] OR THALIDOMIDE[TIAB] OR THALOMID[TIAB]) OR (CDC 501[TIAB] OR CDC 5013[TIAB] OR ENMD 0997[TIAB] OR IMID 3[TIAB] OR IMID3[TIAB]) OR ("LENALIDOMIDE"[SUPPLEMENTARY CONCEPT] OR LENALIDOMIDE[TIAB] OR IMID3 CPD[TIAB] OR REVLIMID[TIAB] OR REVIMID[TIAB] OR CC 5013[TIAB])) OR ((CYCLOPHOSPHAMIDE[TIAB]) OR (B 518[TIAB] OR B 518 ASTA[TIAB] OR B518[TIAB] OR B518 ASTA[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR CYCLOPHOSPHAMID[TIAB] OR CYCLOPHOSPHAN[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYPHOS[TIAB] OR CYTOXAN[TIAB] OR CYTOXAN LYOPHILIZED[TIAB] OR ENDOXAN[TIAB] OR ENDOXANA[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR LYOPHILIZED CYTOXAN[TIAB] OR MITOXAN[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 26271[TIAB] OR NSC 2671[TIAB] OR PROCYTOX[TIAB] OR PROCYTOXIDE[TIAB] OR SENDOXAN[TIAB] OR SYKLOFOSFAMID) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE MONOHYDRATE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR CYCLOPHOSPHAMIDE ANHYDROUS[TIAB] OR ENDOXAN[TIAB] OR NEOSAR[TIAB] OR NSC 26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE[TW])) OR ((ADVAGRAF[TIAB] OR ASTAGRAF[TIAB] OR ENVARUSUS[TIAB] OR FR 900506[TIAB] OR FUJIMYCIN[TIAB] OR HECORIA[TIAB] OR MODIGRAF[TIAB] OR PROTOPIC[TIAB] OR PROTOPIC OINTMENT[TIAB]) OR ("TACROLIMUS"[MESH] OR PROGRAF*[TIAB] OR FR 900506[TIAB] OR FR900506[TIAB] OR FK 506[TIAB] OR FK506[TIAB] OR TACROLIMUS[TIAB])) OR ((CIPOL*[TIAB] OR DEXIMUNE[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TW] OR CICLOSPORIN[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA NEORAL[TIAB] OR OL 27 400[TIAB])) OR ((CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLATE MOFETIL[TIAB] OR MYCOPHENOLIC ACID[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB])) OR ((ARATHIOPRINE[TIAB] OR AZAMUN[TIAB] OR AZAPRINE[TIAB] OR AZATHIOPINE[TIAB] OR AZATHIOPRIM[TIAB] OR AZATHIOPRIN[TIAB] OR

AZATHIOPURINE[TIAB] OR AZATIOPRINA[TIAB] OR AZORAN[TIAB] OR AZOTHIOPRIN[TIAB] OR AZOTHIOPRINE[TIAB] OR BW 57 322[TIAB] OR BW 57-322[TIAB] OR IMMURAN[TIAB] OR IMURAN[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREL[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR AZATHIOPRINE[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMMURAN[TIAB])) OR ("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR LEFLUNOMIDE[TIAB] OR HWA 486[TIAB] OR SU101[TIAB] OR ARAVA[TIAB]) OR ((A METHOPTERINE[TIAB] OR AMETHOPTERIN[TIAB] OR AMETHOPTERINE[TIAB] OR AMETOPTERINE[TIAB] OR CL 14377[TIAB] OR EMTHEXAT[TIAB] OR EMTREXATE[TIAB] OR FOLEX[TIAB] OR FOLEX PFS[TIAB] OR INTRADOSE MTX[TIAB] OR LEDERTREXATE[TIAB] OR METEX[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METOJECT[TIAB] OR METOTHREXATE[TIAB] OR METOTHREXATE SODIUM[TIAB] OR METOTREXAT[TIAB] OR METOTREXATE[TIAB] OR METREX[TIAB] OR MEXATE[TIAB] OR MPI 5004[TIAB] OR MTX[TIAB] OR NEOTREXATE[TIAB] OR NSC 740[TIAB] OR OTREXUP[TIAB] OR RHEUMATREX[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE*[TIAB] OR AMETHOPTERIN*[TIAB] OR MEXATE[TIAB])) OR (SULPHASALAZINE[TIAB] OR SULFASALAZINE[TIAB] OR SALAZOSULFAPYRIDINE[TIAB] OR SALICYLAZOSULFAPYRIDINE[TIAB] OR COLO PLEON[TIAB] OR PLEON[TIAB] OR SULFASALAZINE[TIAB] OR SULFASALAZIN HEYL[TIAB] OR UCINE[TIAB] OR AZULFIDINE[TIAB] OR PYRALIN EN[TIAB] OR SALAZOPYRIN[TIAB] OR SULFASALAZIN MEDAC[TIAB] OR "SULFASALAZINE"[MESH] OR (AQUA COLCHIN[TIAB] OR COLCHICHINE[TIAB] OR COLCHICIN[TIAB] OR COLCHICUM-DISPERT[TIAB] OR COLCHYSAT[TIAB] OR COLCINE[TIAB] OR COLCRYS[TIAB] OR NSC 757[TIAB] OR "COLCHICINE"[MESH] OR COLCHICINE[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW]) OR ("COLCHICINE"[MESH] OR COLCHICINE[TIAB] OR DEMECOLCINE[TW] OR LUMICOLCHICINES[TW])) OR (("ANTIMALARIALS"[MESH] OR ANTIMALARIAL*[TIAB] OR ANTI MALARIAL*[TIAB]) OR ("ANTIMALARIALS"[PHARMACOLOGICAL ACTION]) OR (ACEDAPSONE[TW] OR AMARIIN[TW] OR AMODIAQUINE[TW] OR ARTEFLENE[TW] OR ARTEMETHER*[TW] OR ARTEMISININS[TW] OR ARTEMOTIL[TW] OR ARTESUNATE[TW] OR ATOVAQUONE[TW] OR BETULINIC ACID[TW] OR BREDININ[TW] OR BRL 6231[TW] OR CHLOROQUINE[TW] OR CHLOROQUINE DIPHOSPHATE[TW] OR CHLORPROGUANIL[TW] OR CINCHONINE[TW] OR CRYPTOLEPINE[TW] OR CURDLAN SULFATE[TW] OR CYCLOGUANIL[TW] OR DAPSONE[TW] OR DERMASEPTIN[TW] OR DIHYDROARTEMISININ[TW] OR DOXYCYCLINE[TW] OR E 64[TW] OR HALOFANTRINE[TW] OR HYDROXYCHLOROQUINE[TW] OR LAPACHOL[TW] OR LUMEFANTRINE[TW] OR MALOPRIM[TW] OR MEFLOQUINE[TW] OR MEFLOQUINE-SULFADOXINE-PYRIMETHAMINE[TW] OR MIRINCAMYCIN[TW] OR MONORDEN[TW] OR PARVAQUONE[TW] OR PEPSTATIN[TW] OR PIPERAQUINE[TW] OR PRIMAQUINE[TW] OR PROGUANIL[TW] OR PYRIMETHAMINE[TW] OR PYRONARIDINE[TW] OR QUINACRINE[TW] OR QUINIDINE[TW] OR QUINIDINE GLUCONATE[TW] OR QUININE[TW] OR RV 538[TW] OR SILICON PHTHALOCYANINE[TW] OR SINEFUNGIN[TW] OR SPIROGERMANIUM[TW] OR SULFADOXINE[TW] OR SULFALENE[TW] OR TAFENOQUINE[TW] OR TETRANDRINE[TW] OR TRIMETHOPRIM[TW])) OR ((COX 2 INHIBITOR[TIAB] OR COX 2 SPECIFIC INHIBITOR[TIAB] OR COX 2 SPECIFIC INHIBITORS[TIAB] OR COX-2 INHIBITOR[TIAB] OR COX-2 SPECIFIC INHIBITOR[TIAB] OR COX-2 SPECIFIC INHIBITORS[TIAB] OR COX2 INHIBITOR[TIAB] OR COX2 SPECIFIC INHIBITOR[TIAB] OR COXIB[TIAB] OR COXIBS[TIAB] OR CYCLOOXYGENASE 2 INHIBITORS[TIAB]) OR ((CELECOXIB[TW] OR ETODOLAC[TW] OR ETORICOXIB[TW] OR

LUMIRACOXIB[TW] OR NABUMETONE[TW] OR PARECOXIB[TW] OR ROFECOXIB[TW] OR VALDECOXIB[TW]) OR ("CYCLOOXYGENASE 2 INHIBITORS"[PHARMACOLOGICAL ACTION]) OR ("CYCLOOXYGENASE 2 INHIBITORS"[MESH] OR CYCLOOXYGENASE 2 INHIBITORS[TIAB] OR COXIBS[TIAB] OR COX 2 INHIBITORS[TIAB] OR COX2 INHIBITORS[TIAB])) OR ((TOLECTIN[TIAB] OR MCN-2559[TIAB] OR MCN 2559[TIAB]) OR ("TOLMETIN"[MESH] OR TOLMETIN[TIAB]) OR ("SULINDAC SULFIDE"[SUPPLEMENTARY CONCEPT] OR SULINDAC SULFIDE*[TIAB]) OR (BAXO[TIAB] OR DOLONEX[TIAB] OR ERAZON[TIAB] OR FELDEN[TIAB] OR FELDENE[TIAB] OR FELDENE GEL[TIAB] OR HOTEMIN[TIAB] OR INFELD[TIAB] OR LECIVA[TIAB] OR MOBILIS[TIAB] OR PIRAM[TIAB] OR PIROX[TIAB] OR PIROXAN[TIAB] OR PROXALYOC[TIAB] OR PROXICAM[TIAB] OR ROSIC[TIAB] OR ROSIG[TIAB] OR ROXICAM[TIAB] OR UNICAM[TIAB]) OR ("PIROXICAM"[MESH] OR PIROXICAM[TIAB] OR FELDENE[TIAB] OR CP 16171[TIAB]) OR (ALEVE[TIAB] OR ALPRON[TIAB] OR ANAPROX[TIAB] OR ANAPROX DS[TIAB] OR APRANAX[TIAB] OR AXER ALFA[TIAB] OR BABEL[TIAB] OR BONYL[TIAB] OR EC NAPROSYN[TIAB] OR EQUIPROXEN[TIAB] OR METHOXYPROPIOCIN[TIAB] OR METHOXYPROPIOCIN SODIUM[TIAB] OR NAIKAN[TIAB] OR NAPRELAN[TIAB] OR NAPROSYN[TIAB] OR NAPROSYNE[TIAB] OR NAPROXYN[TIAB] OR NARMA[TIAB] OR NYCOPREN[TIAB] OR PACTENS[TIAB] OR PROXEN[TIAB] OR PROXEN LLE[TIAB] OR RS 3540[TIAB] OR RS 3650[TIAB] OR SELADIN[TIAB] OR SYNFLX[TIAB] OR XENOBID[TIAB]) OR (METHOXYPROPIOCIN[TIAB] OR MNPA[TIAB] OR ANAPROX[TIAB] OR NAPROSIN[TIAB] OR NAPROSYN[TIAB] OR PROXEN[TIAB] OR SYNFLX[TIAB] OR ALEVE[TIAB]) OR ("NAPROXEN"[MESH] OR NAPROXEN[TIAB]) OR (ARTHAXAN[TIAB] OR BRL 14777[TIAB] OR NABUMETON[TIAB] OR NABUREN[TIAB] OR NAFLEX[TIAB] OR PRODAC[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB]) OR (NABUMETON[TIAB] OR BRL 14777[TIAB] OR RELAFEN[TIAB] OR RELIF[TIAB] OR RELIFEX[TIAB]) OR ("NABUMETONE"[SUPPLEMENTARY CONCEPT] OR NABUMETONE[TIAB]) OR (FLODIN[TIAB] OR MELOCAM[TIAB] OR MELOX[TIAB] OR METACAM[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB] OR MOVALIS[TIAB] OR MOVATEC[TIAB] OR VIVLODEX[TIAB]) OR (MILOXICAM[TIAB] OR MOVALIS[TIAB] OR MOBIC[TIAB] OR MOBICOX[TIAB]) OR ("MELOXICAM"[SUPPLEMENTARY CONCEPT] OR MELOXICAM[TIAB]) OR (ALREUMAT[TIAB] OR ALRHEUMAT[TIAB] OR ALRHEUMUN[TIAB] OR DIRACTIN[TIAB] OR EPATEC[TIAB] OR FASTUM[TIAB] OR GABRILEN[TIAB] OR GABRILEN RETARD[TIAB] OR IBIFEN[TIAB] OR KETO FILM[TIAB] OR KETONAL[TIAB] OR KETOPROFENE[TIAB] OR KETOSPRAY[TIAB] OR KETUM[TIAB] OR KPL 202[TIAB] OR MOHRUS[TIAB] OR ORUDIS[TIAB] OR ORUDIS E-100[TIAB] OR ORUDIS EC[TIAB] OR ORUDIS KT[TIAB] OR ORUDIS R[TIAB] OR ORUDIS R-PR[TIAB] OR ORUDIS RETARD[TIAB] OR ORUDIS SR[TIAB] OR ORUVAIL[TIAB] OR ORUVAIL EC[TIAB] OR ORUVAIL SR[TIAB] OR OSCOREL[TIAB] OR PHARDOL[TIAB] OR PROFENID[TIAB] OR PRONTOFLEX[TIAB] OR ROFENID[TIAB] OR RP 19583[TIAB] OR SPONDYLON[TIAB] OR TOPREC[TIAB]) OR (PROFENID[TIAB] OR ALRHEUMUM[TIAB] OR ORUDIS[TIAB] OR RP 19583[TIAB] OR BENZOYLHYDRATROPIC ACID*[TIAB]) OR ("KETOPROFEN"[MESH] OR KETOPROFEN[TIAB]) OR (AMUNO[TIAB] OR AMUNO RETARD[TIAB] OR BETACIN[TIAB] OR BOUTYCIN[TIAB] OR CONFORTID[TIAB] OR CONFORTID RETARD[TIAB] OR DOCIN[TIAB] OR DOLCIDIUM[TIAB] OR ELMETACIN[TIAB] OR FLEXIN CONTINUS[TIAB] OR IM-75[TIAB] OR IMET[TIAB] OR INDACIN[TIAB] OR INDICIN[TIAB] OR INDOCAP[TIAB] OR INDOCAP S.R.[TIAB] OR INDOCID[TIAB] OR INDOCID R[TIAB] OR INDOCID RETARD[TIAB] OR INDOCID-R[TIAB] OR INDOCIN[TIAB] OR INDOCIN I.V.[TIAB] OR INDOCIN SR[TIAB] OR INDOCOLLYRE[TIAB] OR INDOGESIC[TIAB] OR INDOMEE[TIAB] OR INDOMELOL[TIAB] OR INDOMETACIN SODIUM[TIAB] OR INDOMETACIN

SODIUM TRIHYDRATE[TIAB] OR INDOMETACINE[TIAB] OR INDOMETHACINE[TIAB] OR INDOMETHACINUM[TIAB] OR INDOMIN[TIAB] OR INDOPTIC[TIAB] OR INDOPTOL[TIAB] OR INDOSMOS[TIAB] OR INDOTARD[TIAB] OR INDREN[TIAB] OR INDYLON[TIAB] OR INTEBAN[TIAB] OR LYO INDOMETACIN TRIHYDRATE[TIAB] OR METHACIN[TIAB] OR METHINDOL[TIAB] OR METHINDOLE[TIAB] OR METINDOL[TIAB] OR MK 615[TIAB] OR MK615[TIAB] OR MOBILAN[TIAB] OR OSMOGIT[TIAB] OR OSMOSIN[TIAB] OR SALINAC[TIAB] OR TANNEX[TIAB] OR TAYE[TIAB] OR TIVORBEX[TIAB] OR VONUM[TIAB]) OR (INDOMETACIN[TIAB] OR AMUNO[TIAB] OR INDOCID[TIAB] OR METINDOL[TIAB] OR INDOMET 140[TIAB] OR OSMOSIN[TIAB] OR INDOCIN[TIAB]) OR ("INDOMETHACIN"[MESH] OR INDOMETHACIN[TIAB]) OR (ADVIL[TIAB] OR AFEBRIL[TIAB] OR AKTREN[TIAB] OR ANCO[TIAB] OR ATRIL 300[TIAB] OR BIFEN[TIAB] OR BRUFEN[TIAB] OR BURANA[TIAB] OR CALDOLOR[TIAB] OR MOTRIN[TIAB] OR COMBIFLAM[TIAB] OR DC 7034[TIAB] OR DG 7034[TIAB] OR DIFFUTAB SR 600[TIAB] OR DOLAN FP[TIAB] OR DOLGIT[TIAB] OR DOLORMIN[TIAB] OR DORIVAL[TIAB] OR FENBID[TIAB] OR HALPRIN[TIAB] OR IBUFEN[TIAB] OR IBUGEL[TIAB] OR IBUMETIN[TIAB] OR IBUPROFENE[TIAB] OR IBUTOP[TIAB] OR IDYL SR[TIAB] OR IPREN[TIAB] OR JUNIFEN[TIAB] OR MCN R 1451[TIAB] OR MEDICOL[TIAB] OR MIDOL 200[TIAB] OR NEOBRUFEN[TIAB] OR NORTON[TIAB] OR NUPRIN[TIAB] OR NUREFLEX[TIAB] OR NUROFEN[TIAB] OR PADUDEN[TIAB] OR PEDEA[TIAB] OR PROFEN[TIAB] OR PROFLEX[TIAB] OR PROVON[TIAB] OR SCHUFEN[TIAB] OR SPEDIFEN[TIAB] OR UNIPRO[TIAB] OR UPFEN[TIAB] OR UREM[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR ("IBUPROFEN"[MESH] OR IBUPROFEN*[TIAB] OR IBUMETIN[TIAB] OR IP 82[TIAB] OR MOTRIN[TIAB] OR NUPRIN[TIAB] OR RUFEN[TIAB] OR SALPROFEN[TIAB] OR TRAUMA DOLGIT GEL[TIAB] OR TRAUMADOLGIT GEL[TIAB] OR BRUFEN[TIAB]) OR (ETODIN[TIAB] OR HYPEN[TIAB] OR LONENE[TIAB] OR LONINE[TIAB] OR SDX 101[TIAB] OR ULTRADOL[TIAB]) OR ("ETODOLAC"[MESH] OR ETODOLIC ACID[TIAB] OR ETODOLAC*[TIAB] OR ULTRADOL[TIAB] OR LODINE[TIAB] OR RAMODAR[TIAB] OR AY 24236[TIAB]) OR (CELEBRA[TIAB] OR ONSENAL[TIAB] OR SC 58635[TIAB] OR SOLEXA[TIAB] OR YM 177[TIAB]) OR ("CELECOXIB"[MESH] OR CELEBEX[TIAB] OR SC 58635[TIAB] OR CELECOXIB[TIAB]) OR (2 ACETOXYBENZOATE[TIAB] OR ACESAL[TIAB] OR ACETAN[TIAB] OR ACETARD[TIAB] OR ACETONYL[TIAB] OR ACETOPHEN[TIAB] OR ACETOSAL[TIAB] OR ACETOSALICYLIC ACID[TIAB] OR ACETYL SALICYLATE[TIAB] OR ACETYL SALICYLIC ACID[TIAB] OR ACETYLIC SALICYLIC ACID[TIAB] OR ACETYLO[TIAB] OR ACETYLO SALICYLIC ACID[TIAB] OR ACETYLON[TIAB] OR ACETYLOSALICYLIC ACID[TIAB] OR ACETYLSAL[TIAB] OR ACETYLSALICYCLIC ACID[TIAB] OR ACETYLSALICYL[TIAB] OR ACETYLSALICYLATE[TIAB] OR ACETYLSALICYLATE STRONTIUM[TIAB] OR ACETYLSALICYLIC ACID[TIAB] OR ACETYLSAL[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRIN[TIAB] OR ACYLPYRINE[TIAB] OR ALABUKUN[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ANOPYRIN[TIAB] OR APTOR[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASACARD[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASTA[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BIPRIN[TIAB] OR BOXAZIN[TIAB] OR BUFFERIN[TIAB] OR CARDIOASPIRINA[TIAB] OR CARTIA[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR

CEMIRIT[TIAB] OR COLFARIT[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DISPIRIN[TIAB] OR DURLAZA[TIAB] OR ECOSPRIN[TIAB] OR ECOTRIN[TIAB] OR ECOTRIN 650[TIAB] OR EMPIRIN[TIAB] OR ENDOSPRIN[TIAB] OR ENTROPHEN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR MAGNECYL BRUS[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MELABON[TIAB] OR MICRISTIN[TIAB] OR MIKRISTIN[TIAB] OR NASPRO[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PARACIN[TIAB] OR PENGGO[TIAB] OR POLOPIRYNA[TIAB] OR PREMASPIN[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SOLPYRON[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TH 2152[TIAB] OR TROMALYT[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[TIAB] OR ZORPRIN[TIAB]) OR (ACETYSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB]) OR (DICLOPHENAC[TIAB] OR DICROFENAC[TIAB] OR DICLONATE P[TIAB] OR FELORAN[TIAB] OR VOLTAROL[TIAB] OR NOVAPIRINA[TIAB] OR ORTHOFEN[TIAB] OR ORTOFEN[TIAB] OR ORTHOPHEN[TIAB] OR SR-38[TIAB] OR SR 38[TIAB] OR VOLTAREN[TIAB]) OR ("ARTHROTEC"[SUPPLEMENTARY CONCEPT] OR ARTHROTEC[TIAB]) OR ("ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL"[MESH] OR NONSTEROIDAL ANTIINFLAMMATORY AGENT*[TIAB] OR NONSTEROIDAL ANTI INFLAMMATORY AGENT*[TIAB] OR NSAID*[TIAB] OR NON-STEROIDAL ANTI-INFLAMMATORY AGENT*[TIAB] OR ASPIRIN-LIKE AGENT*[TIAB] OR ANTI-INFLAMMATORY ANALGESIC*[TIAB] OR NON-STEROIDAL ANTI-RHEUMATIC AGENT*[TIAB] OR NON-STEROIDAL ANTIRHEUMATIC AGENT*[TIAB])) AND ("LACTATION"[MESH] OR LACTATION*[TIAB] OR LACTATING[TIAB] OR LACTATE* OR "BREAST FEEDING"[MESH] OR BREASTFEEDING[TIAB] OR BREAST FEEDING[TIAB] OR BREAST MILK[TIAB])) OR (((("ESTROGEN REPLACEMENT THERAPY"[MESH] OR ESTROGEN REPLACEMENT THERAP*[TIAB] OR ESTROGEN REPLACEMENT*[TIAB] OR ESTROGEN PROGESTIN REPLACEMENT THERAP*[TIAB] OR ESTROGEN PROGESTIN COMBINATION THERAP*[TIAB] OR HRT[TIAB]) OR (HORMONE REPLACEMENT[TIAB])) AND (((DISSEMINATED LUPUS[TIAB] OR ERYTHEMATODES VISCERALIS[TIAB] OR LUPUS ERYTHEMATODES DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATES[TIAB] OR LUPUS ERYTHEMATOSUS VISCERALIS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATODES[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOSUS[TIAB] OR SYSTEMIC LUPUS ERYTHEMATOUS[TIAB]) OR ((CENTRAL NERVOUS SYSTEM LUPUS[TIAB] OR LUPUS MENINGOENCEPHALIT*[TIAB]) OR (LUPUS GLOMERULONEPHRIT*[TIAB] OR LUPUS NEPHRITIDES[TIAB]) OR ("LUPUS ERYTHEMATOSUS, SYSTEMIC"[MESH] OR SYSTEMIC UPUS ERYTHEMATOSUS[TIAB] OR LUPUS ERYTHEMATOSUS DISSEMINATUS[TIAB] OR LIBMAN SACKS DISEASE*[TIAB] OR LUPUS NEPHRITIS[TW] OR CENTRAL NERVOUS SYSTEM LUPUS VASCULITIS[TIAB])))) NOT ("ANIMALS"[MESH] NOT ("ANIMALS"[MESH] AND "HUMANS"[MESH])) NOT (EDITORIAL[PT] OR LETTER[PT] OR COMMENT[PT])) AND ("DISEASE PROGRESSION"[MESH:NOEXP] OR DISEASE PROGRESSION*[TIAB] OR DISEASE AGGRAVATION*[TIAB] OR FLARE*[TIAB] OR DISEASE EXACERBATION*[TIAB]) OR

("RECURRENCE"[MESH] OR RECURREN*[TIAB])) AND (ENGLISH[LANG])) OR (((((SAPPORO CRITER*[TIAB] OR "BETA 2-GLYCOPROTEIN I"[MESH] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR*[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR AB2GPI[TIAB] OR POSITIVE LAC[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR LUPUS ANTICOAGULANT*[TIAB] OR "ANTIBODIES, ANTICARDIOLIPIN"[MESH] OR ANTICARDIOLIPIN ANTIBOD*[TIAB] OR ACL ANTIBOD*[TIAB] OR "ANTIBODIES, ANTIPHOSPHOLIPID"[MESH] OR ANTIPHOSPHOLIPID ANTIBOD*[TIAB] OR POSITIVE APL*[TIAB] OR "ANTIPHOSPHOLIPID SYNDROME"[MESH] OR HUGHES SYNDROME[TIAB] OR ANTIPHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID ANTIBODY SYNDROME*[TIAB] OR ANTI PHOSPHOLIPID SYNDROME*[TIAB] OR ANTI-RO/LA[TIAB] OR "BETA 2-GLYCOPROTEIN I/ANTAGONISTS AND INHIBITORS"[MESH] OR "BETA2GPI"[TIAB] OR ANTIB2GP*[TIAB] OR "IMMUNOGLOBULIN M"[MESH] OR IMMUNOGLOBULIN M[TIAB] OR 19S GAMMA GLOBULIN[TIAB] OR IGM[TIAB] OR IGM2[TIAB] OR IGM1[TIAB] OR IGM ANTIBODIES[TI] OR "IMMUNOGLOBULIN G"[MESH] OR IMMUNOGLOBULIN G[TIAB] OR IGG[TIAB] OR 7S GAMMA GLOBULIN[TIAB] OR IGG2A[TIAB] OR IGG2B[TIAB] OR POLYGLOBIN[TIAB] OR ALLERGLOBULINE[TIAB] OR IMMUNOGLOBULIN GT[TIAB] OR IGG1[TIAB] OR IGG4[TIAB] OR IGG2[TIAB] OR IGG3[TIAB] OR IGG ANTIBOD*[TIAB] OR AUTO ANTIBOD*[TIAB] OR AUTOIMMUNE ANTIBOD*[TIAB] OR "SS-A ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR SS-A ANTIBODIES[TIAB] OR RO ANTIBODIES[TIAB] OR "ANTIBODIES, ANTINUCLEAR"[MESH] OR ANTINUCLEAR FACTOR*[TIAB] OR ANTINUCLEAR ANTIBOD*[TIAB] OR ANTI DNA ANTIBOD*[TIAB] OR "AUTOANTIBODIES"[MH:NOEXP] OR AUTOANTIBODIES[TIAB] OR "SS-B ANTIBODIES"[SUPPLEMENTARY CONCEPT] OR ANTI-SS-B[TIAB] OR SS B ANTIBODIES[TIAB] OR IGA ANTI-BETA2-GLYCOPROTEIN I[TIAB] OR AB2GPI[TIAB] OR "LUPUS COAGULATION INHIBITOR"[MESH] OR LUPUS ANTICOAGULANT*[TIAB] OR LUPUS COAGULATION INHIBITOR*[TIAB] OR ANTI-PROTHROMBIN*[TIAB] OR APS/PT[TIAB] OR ANTI-PHOSPHATIDYLSERINE*[TIAB] OR "PHOSPHATIDYLSERINES/IMMUNOLOGY"[MESH] OR "PROTHROMBIN/IMMUNOLOGY"[MESH]) AND (("EMBOLISM AND THROMBOSIS"[MESH] OR PHLEBOTHROMBOS*[TIAB] OR THROMBOTIC*[TIAB] OR EMBOLI*[TW] OR THROMBOEMBOLI*[TW] OR "THROMBOSIS"[MESH] OR THROMBOS*[TW] OR THROMBUS[TW] OR BLOOD CLOT*[TIAB] OR THROMBO EMBOLIC[TIAB] OR THROMBOEMBOLUS[TIAB] OR THROMBOEMBOLY[TIAB]) AND ((LOW DOSE*[TIAB] OR 81MG[TIAB] OR 81 MG[TIAB] OR 81 MILLIGRAM[TIAB] OR LDA[TIAB] OR LOW DOSAGE*[TIAB] OR LOW STRENGTH[TIAB] OR LOW DRUG DOSE*[TIAB] OR LOW DRUG DOSAGE*[TIAB]) AND ("ASPIRIN"[MESH] OR ACETYLSALICYLIC ACID[TIAB] OR ACYLPYRIN[TIAB] OR COLFARIT[TIAB] OR ECOTRIN[TIAB] OR ENDOSPRIN[TIAB] OR MAGNECYL[TIAB] OR MICRISTIN[TIAB] OR POLOPIRIN[TIAB] OR POLOPIRYNA[TIAB] OR SOLUPSAN[TIAB] OR ZORPRIN[TIAB] OR ACETYSAL[TIAB] OR ASPIRIN[TIAB])) AND (ENGLISH[LANG])) NOT (MALE*[MH] NOT (MALE*[MH] AND FEMALE*[MH]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH])) NOT (LETTER*[PT] OR EDITORIAL*[PT] OR COMMENT*[PT]))

EMBASE

Syntax Guide for Embase	
/exp	Explode. Includes Embase subject headings and the narrower terms in the hierarchy.
ti,ab	Includes words in the title or abstracts
de	Includes words in Embase subject headings
Boolean Operators	
OR = retrieves results that include at least one of the search terms	AND = retrieves results that include all the search terms
NOT = excludes the retrieval of terms from the search	

EMBASE PICO 1

(thrombosis'/exp OR thrombos*:ti,ab OR atherothrombosis:ti,ab OR rethrombosis:ti,ab OR sclerothrombosis:ti,ab OR 'thromboobliterative disease':ti,ab OR 'thromboocclusive disease':ti,ab OR thrombotic:ti,ab OR 'blood clot':ti,ab OR 'blood clots':ti,ab OR dvt:ti,ab OR emboli*:ti,ab OR thrombus:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('hormonal contraception'/exp OR 'hormonal contraception':ti,ab OR 'hormonal contraceptive':ti,ab OR 'hormonal contraceptives':ti,ab OR ('contraceptive agent'/exp AND (hormon*:ti,ab,de OR progestin*:ti,ab,de OR estrogen*:ti,ab)) OR 'estrogen progestagen'/exp OR 'estrogen progestin':ti,ab OR 'estrogen-progestin':ti,ab OR (('medroxyprogesterone acetate'/exp OR acetoxymethylprogesterone:ti,ab OR amen:ti,ab OR aragest:ti,ab OR aragest) AND 5:ti,ab) OR clinofem:ti,ab OR clinovir:ti,ab OR curretab:ti,ab OR cycrin:ti,ab OR 'depo prodasone':ti,ab OR 'depo provera':ti,ab OR 'depo subq provera 104':ti,ab OR 'depo-prodasone':ti,ab OR 'depo-

provera':ti,ab OR 'depo-subq provera 104':ti,ab OR 'depo-subqprovera':ti,ab OR 'depo-subqprovera104':ti,ab OR depoclinovir:ti,ab OR 'depomedroxyprogesterone acetate':ti,ab OR depoprodasone:ti,ab OR depopromone:ti,ab OR depoprovera:ti,ab OR 'depot provera':ti,ab OR estrofarlutal:ti,ab OR farkital:ti,ab OR farlutal:ti,ab OR gestapolar:ti,ab OR gestapuran:ti,ab OR gestapuron:ti,ab OR 'hysron h':ti,ab OR lutopolar:ti,ab OR 'lutoral farmit':ti,ab OR manodepa:ti,ab OR 'medioxyprogesterone acetate':ti,ab OR 'medroxy progesterone acetate':ti,ab OR medroxyprogesteronacetate:ti,ab OR 'medroxyprogesterone 17 acetate':ti,ab OR 'medroxyprogesterone 17-acetate':ti,ab OR meges:ti,ab OR megestron:ti,ab OR meprate:ti,ab OR methylacetoxypogesterone:ti,ab OR methylpregnone:ti,ab OR 'mpa gyn 5':ti,ab OR 'nsc 26 386':ti,ab OR 'nsc 26386':ti,ab OR nsc26386:ti,ab OR oragest:ti,ab OR perkitex:ti,ab OR perlutex:ti,ab OR prodafem:ti,ab OR prodasone:ti,ab OR progen:ti,ab OR progevera:ti,ab OR prothyrax:ti,ab OR provera:ti,ab OR 'provera depot':ti,ab OR 'provera dosepak':ti,ab OR ralovera:ti,ab OR repromap:ti,ab OR veramix:ti,ab OR veraplex:ti,ab OR 'medroxyprogesterone acetate':ti,ab OR 'dmpa':ti,ab,kw OR 'mifepristone'/exp OR corlux:ti,ab OR corluxin:ti,ab OR korlym:ti,ab OR lunarette:ti,ab OR mifegest:ti,ab OR mifegyne:ti,ab OR mifeprex:ti,ab OR pictovir:ti,ab OR 'ru 38 486':ti,ab OR 'ru 38486':ti,ab OR 'ru 486':ti,ab OR 'ru 486 6':ti,ab OR ru38486:ti,ab OR ru486:ti,ab OR 'vgx 410':ti,ab OR 'vgx 410c':ti,ab OR vgx410:ti,ab OR vgx410c:ti,ab OR mifepristone:ti,ab OR 'morning after pill':ti,ab OR 'levonorgestrel releasing intrauterine system'/exp OR kyleena:ti,ab OR 'levonorgestrel-releasing intrauterine system':ti,ab OR liletta:ti,ab OR (('intrauterine contraceptive device'/exp OR 'i.u.d.':ti,ab OR 'intra uterine device':ti,ab OR 'intra cervical device':ti,ab OR 'intra peritoneal intrauterine contraceptive device':ti,ab OR 'intrauterine coil':ti,ab OR 'intrauterine contraception':ti,ab OR 'intrauterine contraceptive':ti,ab OR 'intrauterine device':ti,ab OR 'intrauterine devices':ti,ab OR iucd:ti,ab OR iud:ti,ab) AND progestin*:ti,ab,de) OR 'gestagen'/exp OR acetomepregenol:ti,ab,de OR algestone:ti,ab,de OR allylestrenol:ti,ab,de OR altrenogest:ti,ab,de OR brexanolone:ti,ab,de OR 'chlormadinone derivative':ti,ab,de OR 'cyproterone derivative':ti,ab,de OR demegestone:ti,ab,de OR deposiston:ti,ab,de OR 'desogestrel derivative':ti,ab,de OR 'dienogest derivative':ti,ab,de OR dimethisterone:ti,ab,de OR drospirenone:ti,ab,de OR dydrogesterone:ti,ab,de OR elcometrine:ti,ab,de OR eltanolone:ti,ab,de OR ethisterone:ti,ab,de OR etonogestrel:ti,ab,de OR 'etynodiol derivative':ti,ab,de OR 'flugestone acetate':ti,ab,de OR flumedroxone:ti,ab,de OR 'flumedroxone acetate':ti,ab,de OR gestaclone:ti,ab,de OR gestodene:ti,ab,de OR gestonorone:ti,ab,de OR gestrinone:ti,ab,de OR 'levonorgestrel derivative':ti,ab,de OR 'lynestrenol derivative':ti,ab,de OR medrogestone:ti,ab,de OR megestrol:ti,ab,de OR melengestrol:ti,ab,de OR methylestrenolone:ti,ab,de OR 'nomegestrol derivative':ti,ab,de OR norelgestromin:ti,ab,de OR 'norethisterone derivative':ti,ab,de OR noretynodrel:ti,ab,de OR norgestimate:ti,ab,de OR norgestomet:ti,ab,de OR 'norgestrel derivative':ti,ab,de OR norgestrienone:ti,ab,de OR osaterone:ti,ab,de OR pregnanediol:ti,ab,de OR pregnanedione:ti,ab,de OR pregnanetriol:ti,ab,de OR 'progesterone derivative':ti,ab,de OR proligestone:ti,ab,de OR promegestone:ti,ab,de OR segesterone:ti,ab,de OR sepranolone:ti,ab,de OR tanaproget:ti,ab,de OR tosagestin:ti,ab,de OR trimegestone:ti,ab,de OR trophigil:ti,ab,de OR gestogen:ti,ab OR prostagen:ti,ab OR 'progestational activity':ti,ab OR 'progestational agent':ti,ab OR 'progestational drug':ti,ab OR 'progestational hormones':ti,ab OR 'progestative agent':ti,ab OR 'progestative drug':ti,ab OR progestin:ti,ab OR progestine:ti,ab OR progestins:ti,ab OR progestogen:ti,ab OR (('estrogen'/exp OR estrogen:ti,ab) AND ('gestagen'/exp OR gestagen:ti,ab OR progestin*:ti,ab)) OR (('ethinylestradiol'/exp OR ethinylestradiol:ti,ab OR aethinylstradiol:ti,ab OR 'diogyn e':ti,ab OR diolyn:ti,ab OR dyloform:ti,ab OR 'e 4876':ti,ab OR e4876:ti,ab OR esteed:ti,ab OR estigyn:ti,ab OR estinyl:ti,ab OR 'estinyl oestradiol':ti,ab OR 'eston e':ti,ab OR estoral:ti,ab OR estrasal:ti,ab OR 'estrolan e':ti,ab OR 'estronex tablets':ti,ab OR 'estroral pabyrn':ti,ab OR ethidol:ti,ab OR 'ethin oestryl':ti,ab OR ethinoral:ti,ab OR 'ethinyl estradiol':ti,ab OR 'ethinyl oestradiol':ti,ab OR ethinylestradiole:ti,ab OR ethinylestradiolum:ti,ab OR ethinylestradiol:ti,ab OR 'ethinyl estradiol':ti,ab OR ethinylestradiol:ti,ab OR 'ethinyl estradiol':ti,ab OR ethinylestradiol:ti,ab OR 'ethinyl estradiol':ti,ab OR eticiclin:ti,ab OR eticyclin:ti,ab OR eticyclol:ti,ab OR eticylol:ti,ab OR etifollin:ti,ab OR etinestrol:ti,ab OR etinestryl:ti,ab OR etinilestradiol:ti,ab OR etinoestryl:ti,ab OR etinylestradiol:ti,ab OR etivex:ti,ab OR feminone:ti,ab OR fodinyl:ti,ab OR follicoral:ti,ab OR follikorall:ti,ab OR ginestrene:ti,ab OR ginormon:ti,ab OR gynoral:ti,ab OR hewestrol:ti,ab OR hewoestrol:ti,ab OR ibioculine:ti,ab OR inestra:ti,ab OR kolpolyn:ti,ab OR linoral:ti,ab OR lynestoral:ti,ab OR lynoral:ti,ab OR manodiol:ti,ab OR menolyn:ti,ab OR metrocyclina:ti,ab OR metroval:ti,ab OR mikrofollin:ti,ab OR nadestryl:ti,ab OR neo) AND estrone:ti,ab) OR 'neo oestrone':ti,ab OR neoestrone:ti,ab OR 'norma oestren':ti,ab OR novestrol:ti,ab OR 'nsc 10973':ti,ab OR nsc10973:ti,ab OR nylestin:ti,ab OR oestralyn:ti,ab OR oestroperos:ti,ab OR oradiol:ti,ab OR orestraly:ti,ab OR ostral:ti,ab OR perovex:ti,ab OR 'primogyn c':ti,ab OR 'primogyn m':ti,ab OR 'progynon c':ti,ab OR 'progynon m':ti,ab) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis

ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('hormonal contraception'/exp OR 'hormonal contraception':ti,ab OR 'hormonal contraceptive':ti,ab OR 'hormonal contraceptives':ti,ab OR ('contraceptive agent'/exp AND (hormon*:ti,ab,de OR progestin*:ti,ab,de OR estrogen*:ti,ab)) OR 'estrogen progestagen'/exp OR 'estrogen progestin':ti,ab OR 'estrogen-progestin':ti,ab OR (('medroxyprogesterone acetate'/exp OR acetoxymethylprogesterone:ti,ab OR amen:ti,ab OR aragest:ti,ab OR aragest) AND 5:ti,ab) OR clinofem:ti,ab OR clinovir:ti,ab OR curretab:ti,ab OR cycrin:ti,ab OR 'depo prodasone':ti,ab OR 'depo provera':ti,ab OR 'depo subq provera 104':ti,ab OR 'depo-prodasone':ti,ab OR 'depo-provera':ti,ab OR 'depo-subq provera 104':ti,ab OR 'depo-subqprovera':ti,ab OR 'depo-subqprovera104':ti,ab OR depoclinovir:ti,ab OR 'depomedroxyprogesterone acetate':ti,ab OR depoprodasone:ti,ab OR depopromone:ti,ab OR depoprovera:ti,ab OR 'depot provera':ti,ab OR estrofarluta:ti,ab OR farkital:ti,ab OR farluta:ti,ab OR gestapolar:ti,ab OR gestapuran:ti,ab OR gestapuron:ti,ab OR 'hysron h':ti,ab OR lutopolar:ti,ab OR 'lutoral farmit':ti,ab OR manodepa:ti,ab OR 'medioxprogesterone acetate':ti,ab OR 'medoxy progesterone acetate':ti,ab OR medoxyprogesteronacetate:ti,ab OR 'medoxyprogesterone 17 acetate':ti,ab OR 'medoxyprogesterone 17-acetate':ti,ab OR meges:ti,ab OR megestron:ti,ab OR meprate:ti,ab OR methylacetoxprogesterone:ti,ab OR methylpregnone:ti,ab OR 'mpa gyn 5':ti,ab OR 'nsc 26 386':ti,ab OR 'nsc 26386':ti,ab OR 'nsc26386':ti,ab OR oragest:ti,ab OR perkitex:ti,ab OR perlutex:ti,ab OR profafem:ti,ab OR prodasone:ti,ab OR progen:ti,ab OR progevera:ti,ab OR prothyra:ti,ab OR provera:ti,ab OR 'provera depot':ti,ab OR 'provera dosepak':ti,ab OR ralovera:ti,ab OR repromap:ti,ab OR veramix:ti,ab OR veraplex:ti,ab OR 'medoxyprogesterone acetate':ti,ab OR 'dmpa':ti,ab,kw OR 'mifepristone'/exp OR corlux:ti,ab OR corluxin:ti,ab OR korlym:ti,ab OR lunarete:ti,ab OR mifegest:ti,ab OR mifegyne:ti,ab OR mifeprex:ti,ab OR pictovir:ti,ab OR 'ru 38 486':ti,ab OR 'ru 38486':ti,ab OR 'ru 486':ti,ab OR 'ru 486 6':ti,ab OR ru38486:ti,ab OR ru486:ti,ab OR 'vgx 410':ti,ab OR 'vgx 410c':ti,ab OR vgx410:ti,ab OR vgx410c:ti,ab OR mifepristone:ti,ab OR 'morning after pill':ti,ab OR 'levonorgestrel releasing intrauterine system'/exp OR kyleena:ti,ab OR 'levonorgestrel-releasing intrauterine system':ti,ab OR ileta:ti,ab OR (('intrauterine contraceptive device'/exp OR 'i.u.d.':ti,ab OR 'intra uterine device':ti,ab OR 'intrauterine device':ti,ab OR 'intrauterine contraceptive device':ti,ab OR 'intrauterine coil':ti,ab OR 'intrauterine contraception':ti,ab OR 'intrauterine contraceptive':ti,ab OR 'intrauterine device':ti,ab OR 'intrauterine devices':ti,ab OR iucd:ti,ab OR iud:ti,ab) AND progestin*:ti,ab,de) OR 'gestagen'/exp OR acetomepregenol:ti,ab,de OR algestone:ti,ab,de OR allylestrenol:ti,ab,de OR altrenogest:ti,ab,de OR brexanolone:ti,ab,de OR 'chlormadinone derivative':ti,ab,de OR 'cyproterone derivative':ti,ab,de OR demegestone:ti,ab,de OR demoposiston:ti,ab,de OR 'desogestrel derivative':ti,ab,de OR 'dienogest derivative':ti,ab,de OR dimethisterone:ti,ab,de OR drospirenone:ti,ab,de OR dydrogesterone:ti,ab,de OR elcometrine:ti,ab,de OR eltanolone:ti,ab,de OR ethisterone:ti,ab,de OR etonogestrel:ti,ab,de OR 'etynodiol derivative':ti,ab,de OR 'flugestone acetate':ti,ab,de OR flumedroxone:ti,ab,de OR 'flumedroxone acetate':ti,ab,de OR gestaclone:ti,ab,de OR gestodene:ti,ab,de OR gestonorone:ti,ab,de OR gestrinone:ti,ab,de OR 'levonorgestrel derivative':ti,ab,de OR 'lynestrenol derivative':ti,ab,de OR medrogestone:ti,ab,de OR megestrol:ti,ab,de OR melengestrol:ti,ab,de OR methylestrenolone:ti,ab,de OR 'nomegestrol derivative':ti,ab,de OR norelgestromin:ti,ab,de OR 'norethisterone derivative':ti,ab,de OR noretynodrel:ti,ab,de OR norgestimate:ti,ab,de OR norgestomet:ti,ab,de OR 'norgestrel derivative':ti,ab,de OR norgestrienone:ti,ab,de OR osaterone:ti,ab,de OR pregnanediol:ti,ab,de OR 'pregnanedione':ti,ab,de OR pregnanetriol:ti,ab,de OR 'progesterone derivative':ti,ab,de OR proligestone:ti,ab,de OR promegestone:ti,ab,de OR segesterone:ti,ab,de OR sepranolone:ti,ab,de OR tanaproget:ti,ab,de OR tosagestin:ti,ab,de OR trimegestone:ti,ab,de OR trophigil:ti,ab,de OR gestogen:ti,ab OR progestagen:ti,ab OR 'progestational activity':ti,ab OR 'progestational agent':ti,ab OR 'progestational drug':ti,ab OR 'progestational hormones':ti,ab OR 'progestative agent':ti,ab OR 'progestative drug':ti,ab OR progestin:ti,ab OR progestine:ti,ab OR progestins:ti,ab

OR progestogen:ti,ab OR (('estrogen'/exp OR estrogen:ti,ab) AND ('gestagen'/exp OR gestagen:ti,ab OR progestin*:ti,ab)) OR (('ethinylestradiol'/exp OR ethinylestradiol:ti,ab OR aethinylstradiol:ti,ab OR 'diogyn e':ti,ab OR diolyn:ti,ab OR dyloform:ti,ab OR 'e 4876':ti,ab OR e4876:ti,ab OR esteed:ti,ab OR estigyn:ti,ab OR estinyl:ti,ab OR 'estinyl oestradiol':ti,ab OR 'eston e':ti,ab OR estoral:ti,ab OR estrasal:ti,ab OR 'estrolan e':ti,ab OR 'estronex tablets':ti,ab OR 'estrolar pabyrn':ti,ab OR ethidol:ti,ab OR 'ethin oestryl':ti,ab OR ethinoral:ti,ab OR 'ethinyl estradiol':ti,ab OR 'ethinyl oestradiol':ti,ab OR ethinylestradiole:ti,ab OR ethinylestradiolum:ti,ab OR ethinylestradiol:ti,ab OR 'ethinyl estradiol':ti,ab OR ethynilestradiol:ti,ab OR 'ethynyl estradiol':ti,ab OR ethynylestradiol:ti,ab OR eticiclin:ti,ab OR eticyclin:ti,ab OR eticyclol:ti,ab OR eticylol:ti,ab OR etifollin:ti,ab OR etinestrol:ti,ab OR etinestryl:ti,ab OR etinilestradiolo:ti,ab OR etinoestryl:ti,ab OR etinylestradiol:ti,ab OR etivex:ti,ab OR feminone:ti,ab OR fodinyl:ti,ab OR follicoral:ti,ab OR follikorall:ti,ab OR ginestrene:ti,ab OR ginormon:ti,ab OR gynoral:ti,ab OR hewestrol:ti,ab OR hewoestrol:ti,ab OR ibioculine:ti,ab OR inestra:ti,ab OR kolpolyn:ti,ab OR linalor:ti,ab OR lynestoral:ti,ab OR lynoral:ti,ab OR manodiol:ti,ab OR menolyn:ti,ab OR metrociclina:ti,ab OR metroval:ti,ab OR mikrofolin:ti,ab OR nadestryl:ti,ab OR neo) AND estrone:ti,ab OR 'neo oestrone':ti,ab OR neoestrone:ti,ab OR 'norma oestren':ti,ab OR novestrol:ti,ab OR 'nsc 10973':ti,ab OR nsc10973:ti,ab OR nylestin:ti,ab OR oestralyn:ti,ab OR oestroperos:ti,ab OR oradiol:ti,ab OR orestralyn:ti,ab OR ostral:ti,ab OR perovex:ti,ab OR 'primogyn c':ti,ab OR 'primogyn m':ti,ab OR 'progynon c':ti,ab OR 'progynon m':ti,ab) AND ('disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR flare:ti,ab OR flares:ti,ab OR 'disease aggravation':ti,ab)) OR (('intrauterine contraceptive device'/exp OR 'copper intrauterine device'/exp OR 'levonorgestrel releasing intrauterine system'/exp OR kyleena:ti,ab OR 'levonorgestrel-releasing intrauterine system':ti,ab OR liletta:ti,ab OR 'intrauterine device':ti,ab OR 'dalkon shield':ti,ab OR 'dana device':ti,ab OR 'i.u.d.':ti,ab OR 'intra uterine device':ti,ab OR 'intra cervical device':ti,ab OR 'intrauterine contraceptive':ti,ab OR 'intrauterine coil':ti,ab OR 'intrauterine contraception':ti,ab OR 'intrauterine devices':ti,ab OR iucd:ti,ab OR iud:ti,ab OR 'lippes loop':ti,ab OR 'marguillies spiral':ti,ab OR 'margulie coil':ti,ab OR novagard:ti,ab OR 'obstructive contraceptive device':ti,ab OR 'saf t coil':ti,ab OR 'uterus contraceptive':ti,ab) AND ('pelvic inflammatory disease'/exp OR 'adnexitis':ti,ab OR 'metritis':ti,ab OR 'pelvioperitonitis':ti,ab OR 'pelvis abscess':ti,ab OR 'salpingitis':ti,ab OR 'pelvic infection':ti,ab OR 'pelvic inflammatory disease':ti,ab OR 'fallopian tube inflammation':ti,ab OR 'uterine tube inflammation':ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp)) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab

OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('reproductive sterilization'/exp OR 'female sterilization':ti,ab OR ovariectom*:ti,ab OR salpingoophorectom*:ti,ab OR 'uterine tube sterilization':ti,ab OR salpingectom*:ti,ab OR 'uterine tube coagulation':ti,ab OR 'uterine tube ligation':ti,ab OR 'male sterilization':ti,ab OR 'castration':ti,ab OR 'orchietom*:ti,ab OR vasectom*:ti,ab OR 'reproductive sterilisation':ti,ab OR 'sexual sterilisation':ti,ab OR 'sexual sterilization':ti,ab OR 'reproductive sterilization':ti,ab OR 'tubal ligation':ti,ab) AND ('infection'/exp OR 'infection':ti,ab OR infections:ti,ab OR infective:ti,ab OR abscess*:ti,ab OR infectious:ti,ab OR infected:ti,ab OR infecting:ti,ab OR infect:ti,ab OR infects:ti,ab OR 'thrombosis'/exp OR thrombos*:ti,ab OR atherothrombosis:ti,ab OR rethrombosis:ti,ab OR sclerothrombosis:ti,ab OR 'thromboobliterative disease':ti,ab OR 'thromboocclusive disease':ti,ab OR thrombotic:ti,ab OR 'blood clot':ti,ab OR 'blood clots':ti,ab OR dvt:ti,ab OR emboli*:ti,ab OR thrombus:ti,ab)) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('gestagen'/exp OR acetomepregenol:ti,ab,de OR algestone:ti,ab,de OR allylestrenol:ti,ab,de OR altrenogest:ti,ab,de OR brexanolone:ti,ab,de OR 'chlormadinone

derivative':ti,ab,de OR 'cyproterone derivative':ti,ab,de OR demegestone:ti,ab,de OR deposiston:ti,ab,de OR 'desogestrel derivative':ti,ab,de OR 'dienogest derivative':ti,ab,de OR dimethisterone:ti,ab,de OR drospirenone:ti,ab,de OR dydrogesterone:ti,ab,de OR elcometrine:ti,ab,de OR eltanolone:ti,ab,de OR ethisterone:ti,ab,de OR etonogestrel:ti,ab,de OR 'etynodiol derivative':ti,ab,de OR 'flugestone acetate':ti,ab,de OR flumedroxone:ti,ab,de OR 'flumedroxone acetate':ti,ab,de OR gestaclone:ti,ab,de OR gestodene:ti,ab,de OR gestonone:ti,ab,de OR gestrinone:ti,ab,de OR 'levonorgestrel derivative':ti,ab,de OR 'lynestrenol derivative':ti,ab,de OR medrogestone:ti,ab,de OR megestrol:ti,ab,de OR melengestrol:ti,ab,de OR methylestrenolone:ti,ab,de OR 'nomegestrol derivative':ti,ab,de OR norelgestromin:ti,ab,de OR 'norethisterone derivative':ti,ab,de OR noretynodrel:ti,ab,de OR norgestimate:ti,ab,de OR norgestomet:ti,ab,de OR 'norgestrel derivative':ti,ab,de OR norgestrienone:ti,ab,de OR osaterone:ti,ab,de OR pregnanediol:ti,ab,de OR pregnanedione:ti,ab,de OR pregnanetriol:ti,ab,de OR 'progesterone derivative':ti,ab,de OR proligestone:ti,ab,de OR promegestone:ti,ab,de OR segesterone:ti,ab,de OR sepranolone:ti,ab,de OR tanaproget:ti,ab,de OR tosagestin:ti,ab,de OR trimegestone:ti,ab,de OR trophigil:ti,ab,de OR gestogen:ti,ab OR progestagen:ti,ab OR 'progestational activity':ti,ab OR 'progestational agent':ti,ab OR 'progestational drug':ti,ab OR 'progestational hormones':ti,ab OR 'progestative agent':ti,ab OR 'progestative drug':ti,ab OR progestin:ti,ab OR progestine:ti,ab OR progestins:ti,ab OR progestogen:ti,ab) AND ('bone density'/exp OR 'bone mineral density':ti,ab OR 'osseous density':ti,ab OR 'bone density':ti,ab OR 'fracture'/exp OR fracture*:ti,ab OR 'broken bone':ti,ab OR 'broken bones':ti,ab) OR (('lenalidomide'/exp OR 'cc 5013':ti,ab OR cc5013:ti,ab OR 'cdc 501':ti,ab OR 'cdc 5013':ti,ab OR cdc501:ti,ab OR cdc5013:ti,ab OR 'enmd 0997':ti,ab OR enmd0997:ti,ab OR 'imid 3':ti,ab OR imid3:ti,ab OR revimid:ti,ab OR revimid:ti,ab OR lenalidomide:ti,ab OR 'leflunomide'/exp OR arabloc:ti,ab OR arava:ti,ab OR 'hwa 486':ti,ab OR hwa486:ti,ab OR leflunomide:ti,ab OR repo:ti,ab OR 'rs 34821':ti,ab OR rs34821:ti,ab OR 'su 101':ti,ab OR su101:ti,ab OR ('methotrexate'/exp OR 'a methopterin':ti,ab OR abitrexate:ti,ab OR amethopterin:ti,ab OR amethopterin:ti,ab OR ametopterin:ti,ab OR antifolan:ti,ab OR biotrexate:ti,ab OR canceren:ti,ab OR 'cl 14377':ti,ab OR cl14377:ti,ab OR emtexate:ti,ab OR emthexa:ti,ab OR emthexate:ti,ab OR emtrexate:ti,ab OR enthexate:ti,ab OR farmitrexat:ti,ab OR farmitrexate:ti,ab OR farmotrex:ti,ab OR folex:ti,ab OR ifamet:ti,ab OR imeth:ti,ab OR intradose) AND mtx:ti,ab) OR jylamvo:ti,ab OR lantarel:ti,ab OR ledertrexate:ti,ab OR maxtrex:ti,ab OR metex:ti,ab OR methoblastin:ti,ab OR methohexate:ti,ab OR methotrate:ti,ab OR methotrexat:ti,ab OR methotrexato:ti,ab OR methotrexate:ti,ab OR methotrexate:ti,ab OR methotrexate:ti,ab OR methylaminopterin:ti,ab OR methylaminopterin:ti,ab OR meticol:ti,ab OR metoject:ti,ab OR metothrexate:ti,ab OR metotrexat:ti,ab OR metotrexate:ti,ab OR metotrexin:ti,ab OR metrex:ti,ab OR mexate:ti,ab OR 'mexate-aq':ti,ab OR 'mpi 5004':ti,ab OR mpi5004:ti,ab OR mtx:ti,ab OR neotrexate:ti,ab OR nordimet:ti,ab OR novatrex:ti,ab OR 'nsc 740':ti,ab OR nsc740:ti,ab OR otrexup:ti,ab OR rasuvo:ti,ab OR reumatrex:ti,ab OR rheumatrex:ti,ab OR texate:ti,ab OR 'texate-t':ti,ab OR texorate:ti,ab OR trexall:ti,ab OR xaken:ti,ab OR zexate:ti,ab OR methotrexate:ti,ab OR 'mycophenolate mofetil'/exp OR 'cell cept':ti,ab OR cellcept:ti,ab OR cellmune:ti,ab OR cellsept:ti,ab OR munoloc:ti,ab OR myclausen:ti,ab OR 'mycophenolate mofetil':ti,ab OR 'mycophenolic acid':ti,ab OR myfenax:ti,ab OR 'rs 61443':ti,ab OR 'rs 61443 190':ti,ab OR rs61443:ti,ab OR 'rs61443 190':ti,ab OR 'thalidomide'/exp OR thalidomide:ti,ab OR contergan:ti,ab OR distaval:ti,ab OR isomin:ti,ab OR 'k 17':ti,ab OR kedavon:ti,ab OR kevadon:ti,ab OR neurosedin:ti,ab OR neurosedyne:ti,ab OR 'nsc 66847':ti,ab OR sedalis:ti,ab OR 'shin naito':ti,ab OR softenon:ti,ab OR synovir:ti,ab OR talimol:ti,ab OR talizer:ti,ab OR telagan:ti,ab OR telargan:ti,ab OR thado:ti,ab OR thalidomid:ti,ab OR thalimodide:ti,ab OR thalix:ti,ab OR thalomid:ti,ab OR 'tocilizumab'/exp OR 'tocilizumab':ti,ab OR actemra:ti,ab OR atlizumab:ti,ab OR 'r 1569':ti,ab OR r1569:ti,ab OR roactemra:ti,ab) AND ('hormonal contraception'/exp OR 'hormonal contraception':ti,ab OR 'hormonal contraceptive':ti,ab OR 'hormonal contraceptives':ti,ab OR ('contraceptive agent'/exp AND (hormon*:ti,ab,de OR progestin*:ti,ab,de OR estrogen*:ti,ab)) OR 'estrogen progestagen'/exp OR 'estrogen progestin':ti,ab OR 'estrogen-progestin':ti,ab OR (('medroxyprogesterone acetate'/exp OR acetoxymethylprogesterone:ti,ab OR amen:ti,ab OR aragest:ti,ab OR aragest) AND 5:ti,ab) OR clinofem:ti,ab OR clinovir:ti,ab OR curretab:ti,ab OR cycrin:ti,ab OR 'depo prodasone':ti,ab OR 'depo provera':ti,ab OR 'depo subq provera 104':ti,ab OR 'depo-prodasone':ti,ab OR 'depo-provera':ti,ab OR 'depo-subq provera 104':ti,ab OR 'depo-subqprovera':ti,ab OR 'depo-subqprovera104':ti,ab OR depoclinovir:ti,ab OR 'depomedroxyprogesterone acetate':ti,ab OR depoprodasone:ti,ab OR depopromone:ti,ab OR depoprovera:ti,ab OR 'depot provera':ti,ab OR estrofarluta:ti,ab OR farluta:ti,ab OR farluta:ti,ab OR gestapolar:ti,ab OR gestapuran:ti,ab OR gestapuron:ti,ab OR 'hysron h':ti,ab OR lutopolar:ti,ab OR 'litoral farmit':ti,ab OR manodepa:ti,ab OR 'medioxyprogesterone acetate':ti,ab OR 'medroxy progesterone acetate':ti,ab OR medroxyprogesteronacetate:ti,ab OR 'medroxyprogesterone 17 acetate':ti,ab OR 'medroxyprogesterone 17-acetate':ti,ab OR meges:ti,ab OR megestron:ti,ab OR meprate:ti,ab OR methylacetoxypregesterone:ti,ab OR methylpregnone:ti,ab OR 'mpa gyn 5':ti,ab OR 'nsc 26 386':ti,ab OR 'nsc 26386':ti,ab OR nsc26386:ti,ab OR oragest:ti,ab OR perkite:ti,ab OR perlutex:ti,ab OR prodafem:ti,ab OR prodasone:ti,ab OR OR progen:ti,ab OR progevera:ti,ab OR prothyra:ti,ab OR provera:ti,ab OR 'provera depot':ti,ab OR 'provera dosepak':ti,ab OR ralovera:ti,ab OR repromap:ti,ab OR veramix:ti,ab OR veraplex:ti,ab OR 'medroxyprogesterone acetate':ti,ab OR 'dmpa':ti,ab,kw OR 'mifepristone'/exp OR corlux:ti,ab OR corluxin:ti,ab OR korlym:ti,ab OR lunarette:ti,ab OR mifegest:ti,ab OR mifegyne:ti,ab OR mifeprex:ti,ab OR pictovir:ti,ab OR 'ru 38 486':ti,ab OR 'ru 38486':ti,ab OR 'ru 486':ti,ab OR 'ru 486 6':ti,ab OR ru38486:ti,ab OR ru486:ti,ab OR 'vgx 410':ti,ab OR 'vgx 410c':ti,ab OR vgx410:ti,ab OR vgx410c:ti,ab OR mifepristone:ti,ab OR 'morning after pill':ti,ab

OR 'levonorgestrel releasing intrauterine system'/exp OR kyleena:ti,ab OR 'levonorgestrel-releasing intrauterine system':ti,ab OR Iletta:ti,ab OR (('intrauterine contraceptive device'/exp OR 'i.u.d.':ti,ab OR 'intra uterine device':ti,ab OR 'intracervical device':ti,ab OR 'intraperitoneal intrauterine contraceptive device':ti,ab OR 'intrauterine coil':ti,ab OR 'intrauterine contraception':ti,ab OR 'intrauterine contraceptive':ti,ab OR 'intrauterine device':ti,ab OR 'intrauterine devices':ti,ab OR iucd:ti,ab OR iud:ti,ab) AND progestin*:ti,ab,de) OR 'gestagen'/exp OR acetomepregenol:ti,ab,de OR algestone:ti,ab,de OR allylestrenol:ti,ab,de OR altrenogest:ti,ab,de OR brexanolone:ti,ab,de OR 'chlormadinone derivative':ti,ab,de OR 'cyproterone derivative':ti,ab,de OR demegestone:ti,ab,de OR deposiston:ti,ab,de OR 'desogestrel derivative':ti,ab,de OR 'dienogest derivative':ti,ab,de OR dimethisterone:ti,ab,de OR drospirenone:ti,ab,de OR dydrogesterone:ti,ab,de OR elcometrine:ti,ab,de OR eltanolone:ti,ab,de OR ethisterone:ti,ab,de OR etonogestrel:ti,ab,de OR 'etynodiol derivative':ti,ab,de OR 'flugestone acetate':ti,ab,de OR flumedroxone:ti,ab,de OR 'flumedroxone acetate':ti,ab,de OR gestaclone:ti,ab,de OR gestodene:ti,ab,de OR gestonorone:ti,ab,de OR gestrinone:ti,ab,de OR 'levonorgestrel derivative':ti,ab,de OR 'lynestrol derivative':ti,ab,de OR medrogestone:ti,ab,de OR megestrol:ti,ab,de OR melengestrol:ti,ab,de OR methylestrenolone:ti,ab,de OR 'nomegestrol derivative':ti,ab,de OR norelgestromin:ti,ab,de OR 'norethisterone derivative':ti,ab,de OR noretynodrel:ti,ab,de OR norgestimate:ti,ab,de OR norgestomet:ti,ab,de OR 'norgestrel derivative':ti,ab,de OR norgestrienone:ti,ab,de OR osaterone:ti,ab,de OR pregnanediol:ti,ab,de OR pregnanedione:ti,ab,de OR pregnanetriol:ti,ab,de OR 'progesterone derivative':ti,ab,de OR proligestone:ti,ab,de OR promegestone:ti,ab,de OR segesterone:ti,ab,de OR sepranolone:ti,ab,de OR tanaproget:ti,ab,de OR tosagestin:ti,ab,de OR trimegestone:ti,ab,de OR trophigil:ti,ab,de OR gestogen:ti,ab OR progestagen:ti,ab OR 'progestational activity':ti,ab OR 'progestational agent':ti,ab OR 'progestational drug':ti,ab OR 'progestational hormones':ti,ab OR 'progestative agent':ti,ab OR 'progestative drug':ti,ab OR progestin:ti,ab OR progestine:ti,ab OR progestins:ti,ab OR progestogen:ti,ab OR (('estrogen'/exp OR estrogen:ti,ab) AND ('gestagen'/exp OR gestagen:ti,ab OR progestin*:ti,ab)) OR (('ethinylestradiol'/exp OR ethinylestradiol:ti,ab OR aethinylstradiol:ti,ab OR 'diogyn e':ti,ab OR diolyn:ti,ab OR dyloform:ti,ab OR 'e 4876':ti,ab OR e4876:ti,ab OR esteed:ti,ab OR estigyn:ti,ab OR estinyl:ti,ab OR 'estinyl oestradiol':ti,ab OR 'eston e':ti,ab OR estoral:ti,ab OR estrasal:ti,ab OR 'estrolan e':ti,ab OR 'estronex tablets':ti,ab OR 'estroral pabyrn':ti,ab OR ethidol:ti,ab OR 'ethin oestryl':ti,ab OR ethinoral:ti,ab OR 'ethinyl estradiol':ti,ab OR 'ethinyl oestradiol':ti,ab OR ethinylestradiole:ti,ab OR ethinylestradiolum:ti,ab OR ethinylestradiol:ti,ab OR 'ethinyl estradiol':ti,ab OR ethynilestradiol:ti,ab OR 'ethynil estradiol':ti,ab OR ethynilestradiol:ti,ab OR 'ethynyl estradiol':ti,ab OR ethynylestradiol:ti,ab OR eticiclin:ti,ab OR eticyclin:ti,ab OR eticyclol:ti,ab OR eticylol:ti,ab OR etifollin:ti,ab OR etinestrol:ti,ab OR etinestryl:ti,ab OR etinilestradiolo:ti,ab OR etinoestryl:ti,ab OR etinylestradiol:ti,ab OR etivex:ti,ab OR feminone:ti,ab OR fodinyl:ti,ab OR follicoral:ti,ab OR follicoral:ti,ab OR ginestrene:ti,ab OR ginormon:ti,ab OR gynoral:ti,ab OR hewestrol:ti,ab OR hewoestrol:ti,ab OR ibioculine:ti,ab OR inestra:ti,ab OR kolpolyn:ti,ab OR linoral:ti,ab OR lynestoral:ti,ab OR lynoral:ti,ab OR manodiol:ti,ab OR menolyn:ti,ab OR metroclicina:ti,ab OR metroval:ti,ab OR mikrofollin:ti,ab OR nadestryl:ti,ab OR neo) AND estrone:ti,ab) OR 'neo oestrone':ti,ab OR neoestrone:ti,ab OR 'norma oestren':ti,ab OR novestrol:ti,ab OR 'nsc 10973':ti,ab OR nsc10973:ti,ab OR nylestin:ti,ab OR oestralyn:ti,ab OR oestroperos:ti,ab OR oradiol:ti,ab OR orestraly:ti,ab OR ostral:ti,ab OR perovex:ti,ab OR 'primogyn c':ti,ab OR 'primogyn m':ti,ab OR 'progynon c':ti,ab OR 'progynon m':ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritits':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthritis'/exp OR spondyloarthropath*:ti,ab OR spondyloarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematous':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR

'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('unplanned pregnancy'/exp OR 'unplanned pregnancy':ti,ab OR 'unintended pregnancy':ti,ab OR 'contraception failure'/exp OR 'contraception failure':ti,ab OR 'contraceptive failure':ti,ab))

EMBASE PICO 2

('infertility therapy'/de OR 'embryo disposition':ti,ab OR 'gamete intrafallopian transfer':ti,ab OR 'intrafallopian gamete transfer':ti,ab OR 'intrauterine tube gamete transfer':ti,ab OR 'in vitro fertilization'/exp OR 'in vitro fertilization':ti,ab OR 'in vitro fertilisation':ti,ab OR 'embryo culture':ti,ab,de OR 'embryo transfer':ti,ab,de OR 'single embryo transfer'/exp OR 'follicular aspiration':ti,ab,de OR 'in vitro oocyte maturation':ti,ab,de OR 'intracytoplasmic sperm injection':ti,ab,de OR 'oocyte retrieval':ti,ab,de OR 'ovulation induction':ti,ab,de OR 'oocyte donation':ti,ab,de OR 'zygote intrafallopian transfer':ti,ab,de OR 'assisted reproduction':ti,ab OR 'assisted reproductive':ti,ab OR 'fertility therapy':ti,ab OR 'fertility treatment':ti,ab OR 'clomifene'/exp OR clomifen:ti,ab OR clomiphen:ti,ab OR clomiphene:ti,ab OR kylliformin:ti,ab OR 'nsc 35770':ti,ab OR omnifen:ti,ab OR 'trans cisclomiphene':ti,ab OR clomifene:ti,ab OR 'aromatase inhibitor'/exp OR 'aromatase inhibitors':ti,ab OR 'estrogen synthetase inhibitor':ti,ab OR 'oestrogen synthetase inhibitor':ti,ab OR 'steroid aromatase inhibitor':ti,ab OR 'aromatase inhibitor':ti,ab OR 'abyssinone ii':ti,ab OR aminoglutethimide:ti,ab OR anastrozole:ti,ab OR androsta:ti,ab OR atamestane:ti,ab OR exemestane:ti,ab OR fadrozole:ti,ab OR finrozole:ti,ab OR formestane:ti,ab OR letrozole:ti,ab OR liarozole:ti,ab OR minamestane:ti,ab OR plomestane:ti,ab OR pyridoglutethimide:ti,ab OR testolactone:ti,ab OR vorozole:ti,ab OR 'gonadotropin'/exp OR ambinon:ti,ab OR anthrogon:ti,ab OR folistiman:ti,ab OR 'gonad stimulating hormone':ti,ab OR 'gonad stimulatory hormone':ti,ab OR 'gonadotrophic hormone':ti,ab OR gonadotrophin:ti,ab OR 'gonadotropic hormone':ti,ab OR gonadotropine:ti,ab OR gonadotropins:ti,ab OR gonan:ti,ab OR 'pituitary gonadotrophin':ti,ab OR 'pituitary gonadotropin':ti,ab OR pregnadotropin:ti,ab OR gonadotropin:ti,ab) AND ('systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR erythematoses visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) OR (('infertility therapy'/de OR 'embryo disposition':ti,ab OR 'gamete intrafallopian transfer':ti,ab OR 'intrafallopian gamete transfer':ti,ab OR 'intrauterine tube gamete transfer':ti,ab OR 'in vitro fertilization'/exp OR 'in vitro fertilization':ti,ab OR 'in vitro fertilisation':ti,ab OR 'embryo culture':ti,ab,de OR 'embryo transfer':ti,ab,de OR 'single embryo transfer'/exp OR 'follicular aspiration':ti,ab,de OR 'in vitro oocyte maturation':ti,ab,de OR 'intracytoplasmic sperm injection':ti,ab,de OR 'oocyte retrieval':ti,ab,de OR 'ovulation induction':ti,ab,de OR 'oocyte donation':ti,ab,de OR 'zygote intrafallopian transfer':ti,ab,de OR 'assisted reproduction':ti,ab OR 'assisted reproductive':ti,ab OR 'fertility therapy':ti,ab OR 'fertility treatment':ti,ab OR 'clomifene'/exp OR clomifen:ti,ab OR clomiphen:ti,ab OR clomiphene:ti,ab OR kylliformin:ti,ab OR 'nsc 35770':ti,ab OR omnifen:ti,ab OR 'trans cisclomiphene':ti,ab OR clomifene:ti,ab OR 'aromatase inhibitor'/exp OR 'aromatase inhibitors':ti,ab OR 'estrogen synthetase inhibitor':ti,ab OR 'oestrogen synthetase inhibitor':ti,ab OR 'steroid aromatase inhibitor':ti,ab OR 'aromatase inhibitor':ti,ab OR 'abyssinone ii':ti,ab OR aminoglutethimide:ti,ab OR anastrozole:ti,ab OR androsta:ti,ab OR atamestane:ti,ab OR exemestane:ti,ab OR fadrozole:ti,ab OR finrozole:ti,ab OR formestane:ti,ab OR letrozole:ti,ab OR liarozole:ti,ab OR minamestane:ti,ab OR plomestane:ti,ab OR pyridoglutethimide:ti,ab OR testolactone:ti,ab OR vorozole:ti,ab OR 'gonadotropin'/exp OR ambinon:ti,ab OR anthrogon:ti,ab OR folistiman:ti,ab OR 'gonad stimulating hormone':ti,ab OR 'gonad stimulatory hormone':ti,ab OR 'gonadotrophic hormone':ti,ab OR gonadotrophin:ti,ab OR 'gonadotropic hormone':ti,ab OR gonadotropine:ti,ab OR gonadotropins:ti,ab OR gonan:ti,ab OR 'pituitary gonadotrophin':ti,ab OR 'pituitary gonadotropin':ti,ab OR pregnadotropin:ti,ab OR gonadotropin:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritits':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing

spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR 'spondyloarthropath*':ti,ab OR 'spondylarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR 'mctd':ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR 'uctd':ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'myositis':ti,ab OR 'polymyositis':ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('thrombosis'/exp OR 'thrombos*':ti,ab OR 'atherothrombosis':ti,ab OR 'rethrombosis':ti,ab OR 'sclerothrombosis':ti,ab OR 'thromboobliterative disease':ti,ab OR 'thromboocclusive disease':ti,ab OR 'thrombotic':ti,ab OR 'blood clot':ti,ab OR 'blood clots':ti,ab OR 'dvt':ti,ab OR 'emboli*':ti,ab OR 'thrombus':ti,ab) OR (('infertility therapy'/de OR 'embryo disposition':ti,ab OR 'gamete intrafallopian transfer':ti,ab OR 'intrafallopian gamete transfer':ti,ab OR 'intrauterine tube gamete transfer':ti,ab OR 'in vitro fertilization'/exp OR 'in vitro fertilization':ti,ab OR 'in vitro fertilisation':ti,ab OR 'embryo culture':ti,ab,de OR 'embryo transfer':ti,ab,de OR 'single embryo transfer'/exp OR 'follicular aspiration':ti,ab,de OR 'in vitro oocyte maturation':ti,ab,de OR 'intracytoplasmic sperm injection':ti,ab,de OR 'oocyte retrieval':ti,ab,de OR 'ovulation induction':ti,ab,de OR 'oocyte donation':ti,ab,de OR 'zygote intrafallopian transfer':ti,ab,de OR 'assisted reproduction':ti,ab OR 'assisted reproductive':ti,ab OR 'fertility therapy':ti,ab OR 'fertility treatment':ti,ab OR 'clomifene'/exp OR 'clomifen':ti,ab OR 'clomifene':ti,ab OR 'clomiphene':ti,ab OR 'kylliformin':ti,ab OR 'nsc 35770':ti,ab OR 'omnifen':ti,ab OR 'trans cisclomiphene':ti,ab OR 'clomifene':ti,ab OR 'aromatase inhibitor'/exp OR 'aromatase inhibitors':ti,ab OR 'estrogen synthetase inhibitor':ti,ab OR 'oestrogen synthetase inhibitor':ti,ab OR 'steroid aromatase inhibitor':ti,ab OR 'aromatase inhibitor':ti,ab OR 'abyssinone ii':ti,ab OR 'aminoglutethimide':ti,ab OR 'anastrozole':ti,ab OR 'androsta':ti,ab OR 'atamestane':ti,ab OR 'exemestane':ti,ab OR 'fadrozole':ti,ab OR 'finrozole':ti,ab OR 'formestane':ti,ab OR 'letrozole':ti,ab OR 'liarozole':ti,ab OR 'minamestane':ti,ab OR 'plomestane':ti,ab OR 'pyridoglutethimide':ti,ab OR 'testolactone':ti,ab OR 'vorozole':ti,ab OR 'gonadotropin'/exp OR 'ambinon':ti,ab OR 'anthrogon':ti,ab OR 'folistiman':ti,ab OR 'gonad stimulating hormone':ti,ab OR 'gonad stimulatory hormone':ti,ab OR 'gonadotrophic hormone':ti,ab OR 'gonadotrophin':ti,ab OR 'gonadotropic hormone':ti,ab OR 'gonadotropine':ti,ab OR 'gonadotropins':ti,ab OR 'gonan':ti,ab OR 'pituitary gonadotrophin':ti,ab OR 'pituitary gonadotropin':ti,ab OR 'pregonadotropin':ti,ab OR 'gonadotropin':ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR 'jia':ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR 'spondyloarthropath*':ti,ab OR 'spondylarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous

dysecretois:ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp)) OR (('low drug dose'/exp OR 'low dose':ti,ab OR 'low dosage':ti,ab OR 'low drug dosage':ti,ab OR 'low drug dose':ti,ab OR '81 milligram':ti,ab OR '81 mg':ti,ab) AND ('acetylsalicylic acid'/exp OR acenterine:ti,ab OR acetal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR aceticil:ti,ab OR aceticyl:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsal:ti,ab OR acidulatum:ti,ab OR 'acidum acetyl salicylicum':ti,ab OR 'acidum acetylosalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl -e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgyl:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspe:ti,ab OR aspillets:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiracor:ti,ab OR aspirin:ti,ab OR aspirina:ti,ab OR aspirine:ti,ab OR aspirinine:ti,ab OR aspirisuc:ti,ab OR aspirisol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemerit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecasil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'encine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR entericin:ti,ab OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR euthermine:ti,ab OR extren:ti,ab OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR gotosan:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR hjertemagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepirine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinder aspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxybenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 clear':ti,ab OR plewin:ti,ab OR polopiryna:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salisalido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyron:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'toldex retard':ti,ab OR treupahlin:ti,ab OR treuphalin:ti,ab OR tromalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab) OR 'low molecular weight heparin'/exp OR 'low molecular weight heparin':ti,ab OR 'bm 2123':ti,ab OR bm2123:ti,ab OR choay:ti,ab OR 'depolymerized heparin':ti,ab OR 'ebpm 1':ti,ab OR 'ebpm 2':ti,ab OR 'ebpm 3':ti,ab OR ebpm1:ti,ab OR ebpm2:ti,ab OR ebpm3:ti,ab OR 'ff 1034':ti,ab OR ff1034:ti,ab OR 'fr 860':ti,ab OR fr860:ti,ab OR 'gag 869':ti,ab OR 'heparin lmw 2133':ti,ab OR 'low molecular heparin':ti,ab OR 'nm heparin':ti,ab OR 'pk 007':ti,ab OR 'sandoz 5100':ti,ab OR 'sandoz 6700':ti,ab OR traxyparine:ti,ab OR adomiparin:ti,ab,de OR antixarin:ti,ab,de OR 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transfer'/exp OR 'follicular aspiration':ti,ab,de OR 'in vitro oocyte maturation':ti,ab,de OR 'intracytoplasmic sperm injection':ti,ab,de OR 'oocyte retrieval':ti,ab,de OR 'ovulation induction':ti,ab,de OR 'oocyte donation':ti,ab,de OR 'zygote intrafallopian transfer':ti,ab,de OR 'assisted reproduction':ti,ab OR 'assisted reproductive':ti,ab OR 'fertility therapy':ti,ab OR 'fertility treatment':ti,ab OR 'clomifene'/exp OR clomifen:ti,ab OR clomiphen:ti,ab OR clomiphene:ti,ab OR kylliformin:ti,ab OR 'nsc 35770':ti,ab OR omnifen:ti,ab OR 'trans cisclomiphene':ti,ab OR clomifene:ti,ab OR 'aromatase inhibitor'/exp OR 'aromatase inhibitors':ti,ab OR 'estrogen synthetase inhibitor':ti,ab OR 'oestrogen synthetase inhibitor':ti,ab OR 'steroid aromatase inhibitor':ti,ab OR 'aromatase inhibitor':ti,ab OR 'abyssinone ii':ti,ab OR aminoglutethimide:ti,ab OR anastrozole:ti,ab OR androsta:ti,ab OR atamestane:ti,ab OR exemestane:ti,ab OR fadrozole:ti,ab OR finrozole:ti,ab OR formestane:ti,ab OR letrozole:ti,ab OR liarozole:ti,ab OR minamestane:ti,ab OR plomestane:ti,ab OR pyridoglutethimide:ti,ab OR testolactone:ti,ab OR vorozole:ti,ab OR 'gonadotropin'/exp OR aminon:ti,ab OR anthrogon:ti,ab OR folistiman:ti,ab OR 'gonad stimulating hormone':ti,ab OR 'gonad stimulatory hormone':ti,ab OR 'gonadotrophic hormone':ti,ab OR gonadotrophin:ti,ab OR 'gonadotropic hormone':ti,ab OR gonadotropine:ti,ab OR gonadotropins:ti,ab OR gonan:ti,ab OR 'pituitary gonadotrophin':ti,ab OR 'pituitary gonadotropin':ti,ab OR pregnadotropin:ti,ab OR gonadotropin:ti,ab) AND ('thrombosis'/exp OR thrombos*:ti,ab OR atherothrombosis:ti,ab OR rethrombosis:ti,ab OR sclerothrombosis:ti,ab OR 'thromboobliterative disease':ti,ab OR 'thromboocclusive disease':ti,ab OR thrombotic:ti,ab OR 'blood clot':ti,ab OR 'blood clots':ti,ab OR dvt:ti,ab OR emboli*:ti,ab OR thrombus:ti,ab) AND ('phospholipid antibody'/exp OR 'antiphospholipid antibodies':ti,ab OR 'antiphospholipid antibody':ti,ab OR 'phospholipid antiserum':ti,ab OR apl:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritits':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritits':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritits':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritits ankylopoietica':ti,ab OR 'spondylarthritits ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritits ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('oocyte'/exp OR oocyte*:ti,ab OR ootid:ti,ab OR ovocyte*:ti,ab OR 'embryo'/exp OR embryo*:ti,ab) AND (freez*:ti,ab,de OR cryopreserv*:ti,ab,de OR 'hypothermic preservation':ti,ab)) OR (('infertility therapy'/de OR 'embryo disposition':ti,ab OR 'gamete intrafallopian transfer':ti,ab OR 'intrafallopian gamete transfer':ti,ab OR 'intrauterine tube gamete transfer':ti,ab OR 'in vitro fertilization'/exp OR 'in vitro fertilization':ti,ab OR 'in vitro fertilisation':ti,ab OR 'embryo o culture':ti,ab,de OR 'embryo transfer':ti,ab,de OR 'single embryo transfer'/exp OR 'follicular aspiration':ti,ab,de OR 'in vitro oocyte maturation':ti,ab,de OR 'intracytoplasmic sperm injection':ti,ab,de OR 'oocyte retrieval':ti,ab,de OR 'ovulation induction':ti,ab,de OR 'oocyte donation':ti,ab,de OR 'zygote intrafallopian transfer':ti,ab,de OR 'assisted reproduction':ti,ab OR 'assisted reproductive':ti,ab OR 'fertility therapy':ti,ab OR 'fertility treatment':ti,ab OR 'clomifene'/exp OR clomifen:ti,ab OR clomiphen:ti,ab OR clomiphene:ti,ab OR kylliformin:ti,ab OR 'nsc 35770':ti,ab OR omnifen:ti,ab OR 'trans cisclomiphene':ti,ab OR clomifene:ti,ab OR 'aromatase inhibitor'/exp OR 'aromatase inhibitors':ti,ab OR 'estrogen synthetase inhibitor':ti,ab OR 'oestrogen synthetase inhibitor':ti,ab OR 'steroid aromatase inhibitor':ti,ab OR 'aromatase inhibitor':ti,ab OR 'abyssinone ii':ti,ab OR aminoglutethimide:ti,ab OR anastrozole:ti,ab OR androsta:ti,ab OR atamestane:ti,ab OR exemestane:ti,ab OR fadrozole:ti,ab OR

finrozole:ti,ab OR formestane:ti,ab OR letrozole:ti,ab OR liarozole:ti,ab OR minamestane:ti,ab OR plomestane:ti,ab OR pyridoglutethimide:ti,ab OR testolactone:ti,ab OR vorozole:ti,ab OR 'gonadotropin'/exp OR ambinon:ti,ab OR anthrogon:ti,ab OR folistiman:ti,ab OR 'gonad stimulating hormone':ti,ab OR 'gonad stimulatory hormone':ti,ab OR 'gonadotrophic hormone':ti,ab OR gonadotrophin:ti,ab OR 'gonadotropic hormone':ti,ab OR gonadotropine:ti,ab OR gonadotropins:ti,ab OR gonan:ti,ab OR 'pituitary gonadotrophin':ti,ab OR 'pituitary gonadotropin':ti,ab OR pregonadotropin:ti,ab OR gonadotropin:ti,ab) AND (('prednisone'/exp OR prednison*:ti,ab OR ancortone:ti,ab OR 'apo-prednisone':ti,ab OR biocortone:ti,ab OR colisone:ti,ab OR cortan:ti,ab OR cortidelt:ti,ab OR cortiprex:ti,ab OR cutason:ti,ab OR dacorten:ti,ab OR de) AND cortisyl:ti,ab OR decortancyl:ti,ab OR decortin:ti,ab OR decortine:ti,ab OR decortisyl:ti,ab OR dehydrocortisone:ti,ab OR dekortin:ti,ab OR delitison:ti,ab OR 'dellacort a':ti,ab OR 'delta cortelan':ti,ab OR 'delta cortisone':ti,ab OR 'delta dome':ti,ab OR 'delta e':ti,ab OR 'delta prenovis':ti,ab OR 'delta-dome':ti,ab OR deltacorten:ti,ab OR deltacortene:ti,ab OR deltacortisone:ti,ab OR deltacortone:ti,ab OR deltasone:ti,ab OR deltison:ti,ab OR deltisona:ti,ab OR deltra:ti,ab OR 'di adreson':ti,ab OR 'di-adreson':ti,ab OR diadreson:ti,ab OR drazone:ti,ab OR encorton:ti,ab OR deltra:ti,ab OR encortone:ti,ab OR enkorton:ti,ab OR fernisone:ti,ab OR hostacortin:ti,ab OR insone:ti,ab OR 'liquid pred':ti,ab OR lodotra:ti,ab OR 'me-korti':ti,ab OR meprison:ti,ab OR metacortandracin:ti,ab OR meticorten:ti,ab OR meticortine:ti,ab OR nisona:ti,ab OR 'nsc 10023':ti,ab OR nsc10023:ti,ab OR orasone:ti,ab OR orisane:ti,ab OR panafcort:ti,ab OR paracort:ti,ab OR pehacort:ti,ab OR precort:ti,ab OR precortal:ti,ab OR 'prednicen-m':ti,ab OR prednicorm:ti,ab OR prednicot:ti,ab OR prednidib:ti,ab OR prednison:ti,ab OR prednitone:ti,ab OR pronison:ti,ab OR pronisone:ti,ab OR pronizone:ti,ab OR pulmison:ti,ab OR rayos:ti,ab OR rectodelt:ti,ab OR servisone:ti,ab OR steerometz:ti,ab OR sterapred:ti,ab OR ultracorten:ti,ab OR urtilone:ti,ab) AND ('systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab))

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('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR 'spondyloarthropath*':ti,ab OR 'spondyloarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosis':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'myositis':ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) NOT ('female'/exp NOT ('female'/exp AND 'male'/exp)) AND ('cyclophosphamide'/exp OR alkyroxan:ti,ab OR 'b 518':ti,ab OR b518:ti,ab OR 'b518 asta':ti,ab OR carloxan:ti,ab OR ciclofosfamida:ti,ab OR ciclolen:ti,ab OR cicloxal:ti,ab OR clafen:ti,ab OR 'cyclo-cell':ti,ab OR cycloblastin:ti,ab OR cycloblastine:ti,ab OR 'cyclofos amide':ti,ab OR cyclofosamid:ti,ab OR cyclofosfamida:ti,ab OR cyclophar:ti,ab OR cyclophosphamid:ti,ab OR cyclophosphamide:ti,ab OR cyclophosphamides:ti,ab OR cyclophosphan:ti,ab OR cyclophosphane:ti,ab OR cyclostin:ti,ab OR 'cyclostin n':ti,ab

OR cyclozan:ti,ab OR cyphos:ti,ab OR cytophosphan:ti,ab OR cytophosphane:ti,ab OR cytozan:ti,ab OR 'endocyclo phosphate':ti,ab OR endoxan:ti,ab OR 'endoxan-asta':ti,ab OR endoxana:ti,ab OR enduxan:ti,ab OR genoxal:ti,ab OR ledoxan:ti,ab OR ledoxina:ti,ab OR 'lyophilized cytozan':ti,ab OR mitoxan:ti,ab OR neosan:ti,ab OR neosar:ti,ab OR noristan:ti,ab OR 'nsc 26271':ti,ab OR 'nsc 2671':ti,ab OR procytox:ti,ab OR procytoxide:ti,ab OR semdoxan:ti,ab OR sendoxan:ti,ab OR syklofosfamid:ti,ab OR (('salazosulfapyridine'/exp OR 'salazosulfapyridine':ti,ab OR 'azlufidine en-tabs':ti,ab OR azopyrin:ti,ab OR azopyrine:ti,ab OR azosulfidine:ti,ab OR azulfide:ti,ab OR azulfidina:ti,ab OR azulfidine:ti,ab OR azulfidine) AND 'en tabs':ti,ab) OR azulfin:ti,ab OR benzosulfa:ti,ab OR 'colo pleon':ti,ab OR 'colo-pleon':ti,ab OR colopleon:ti,ab OR disalazin:ti,ab OR gastropyrin:ti,ab OR 'pleon ra':ti,ab OR 'pyralin en':ti,ab OR rorasul:ti,ab OR rosulfant:ti,ab OR 's.a.s. -500':ti,ab OR salazine:ti,ab OR 'salazo sulfapyridine':ti,ab OR salazodin:ti,ab OR salazopirina:ti,ab OR salazopyridin:ti,ab OR salazopyridine:ti,ab OR salazopyrin:ti,ab OR 'salazopyrin entabs':ti,ab OR 'salazopyrin-en':ti,ab OR salazopyrina:ti,ab OR salazopyrine:ti,ab OR 'salazosulfa pyridine':ti,ab OR salazosulfapyridine:ti,ab OR 'salicylazosulfapyridine':ti,ab OR salicylazosulfapyridin:ti,ab OR salicylazosulfapyridine:ti,ab OR salisulf:ti,ab OR salopyr:ti,ab OR saridine:ti,ab OR 'sas 500':ti,ab OR sulcolon:ti,ab OR sulfasalazine:ti,ab OR sulfasalazine:ti,ab OR sulfosalazine:ti,ab OR sulphasalazine:ti,ab OR zopyrin:ti,ab OR 'leflunomide'/exp OR arabloc:ti,ab OR arava:ti,ab OR 'hwa 486':ti,ab OR hwa486:ti,ab OR leflunomide:ti,ab OR repso:ti,ab OR 'rs 34821':ti,ab OR rs34821:ti,ab OR 'su 101':ti,ab OR su101:ti,ab OR (('methotrexate'/exp OR 'a methopterin':ti,ab OR abitrexate:ti,ab OR amethopterin:ti,ab OR amethopterin:ti,ab OR ametopterin:ti,ab OR antifolan:ti,ab OR biotrexate:ti,ab OR canceren:ti,ab OR 'cl 14377':ti,ab OR cl14377:ti,ab OR emtaxate:ti,ab OR emthexat:ti,ab OR emthexate:ti,ab OR emtrexate:ti,ab OR enthexate:ti,ab OR farmitrexat:ti,ab OR farmitrexate:ti,ab OR farmotrex:ti,ab OR folex:ti,ab OR ifamet:ti,ab OR imeth:ti,ab OR intradose) AND mtx:ti,ab) OR jylamvo:ti,ab OR lantarel:ti,ab OR ledertrexate:ti,ab OR maxtrex:ti,ab OR metex:ti,ab OR methoblastin:ti,ab OR methohexate:ti,ab OR methotrate:ti,ab OR methotrexat:ti,ab OR methotrexato:ti,ab OR methoxtrexate:ti,ab OR methrotrexate:ti,ab OR methylaminopterin:ti,ab OR methylaminopterin:ti,ab OR metecil:ti,ab OR metoject:ti,ab OR metothrexate:ti,ab OR metotrexat:ti,ab OR metotrexate:ti,ab OR metotrexin:ti,ab OR metrex:ti,ab OR mexate:ti,ab OR 'mexate-aq':ti,ab OR 'mpi 5004':ti,ab OR mpi5004:ti,ab OR mtx:ti,ab OR neotrexate:ti,ab OR nordimet:ti,ab OR novatrex:ti,ab OR 'nsc 740':ti,ab OR nsc740:ti,ab OR otrexup:ti,ab OR rasuvo:ti,ab OR reumatex:ti,ab OR rheumatex:ti,ab OR texate:ti,ab OR 'texate-t':ti,ab OR texorate:ti,ab OR trexall:ti,ab OR xaken:ti,ab OR zexate:ti,ab OR methotrexate:ti,ab) AND ('spermatozoon count'/exp AND 'spermatozoon count':ti,ab OR 'sperm count':ti,ab OR 'spermatozoon motility'/exp OR 'spermatozoon motility':ti,ab OR 'sperm motility':ti,ab OR 'sperm mobility':ti,ab OR (('chromatin'/exp OR 'chromatin':ti,ab OR 'constitutive heterochromatin':ti,ab OR 'euchromatin':ti,ab) AND (fragment*:ti,ab,de OR degrad*:ti,ab,de)) OR ('dna fragmentation'/exp AND chromatin:ti,ab,de) OR 'father'/exp OR father*:ti,ab) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosis':ti,ab OR 'systemic lupus erythematous':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) NOT ('female'/exp NOT ('female'/exp AND 'male'/exp))

AND ('cyclophosphamide'/exp OR alkyroxan:ti,ab OR 'b 518':ti,ab OR b518:ti,ab OR 'b518 asta':ti,ab OR carloxan:ti,ab OR ciclofosfamida:ti,ab OR ciclolen:ti,ab OR cicloxal:ti,ab OR clafen:ti,ab OR 'cyclo-cell':ti,ab OR cycloblastin:ti,ab OR cycloblastine:ti,ab OR 'cyclofos amide':ti,ab OR cyclofosamid:ti,ab OR cyclofosamide:ti,ab OR cyclophar:ti,ab OR cyclophosphamid:ti,ab OR cyclophosphamide:ti,ab OR cyclophosphamides:ti,ab OR cyclophosphan:ti,ab OR cyclophosphane:ti,ab OR cyclostin:ti,ab OR 'cyclostin n':ti,ab OR cycloxan:ti,ab OR cyphos:ti,ab OR cytophosphan:ti,ab OR cytophosphane:ti,ab OR cytoxan:ti,ab OR 'endocyclo phosphate':ti,ab OR endoxan:ti,ab OR 'endoxan-asta':ti,ab OR endoxana:ti,ab OR enduxan:ti,ab OR genoxal:ti,ab OR ledoxan:ti,ab OR ledoxina:ti,ab OR 'lyophilized cytoxan':ti,ab OR mitoxan:ti,ab OR neosan:ti,ab OR neosar:ti,ab OR noristan:ti,ab OR 'nsc 26271':ti,ab OR 'nsc 2671':ti,ab OR procytox:ti,ab OR procytoxi:ti,ab OR semdoxan:ti,ab OR sendoxan:ti,ab OR syklofosamid:ti,ab) AND ('testosterone'/exp OR adrotest:ti,ab OR 'andro 100':ti,ab OR androderm:ti,ab OR androfort:ti,ab OR androgel:ti,ab OR androlin:ti,ab OR andronaq:ti,ab OR andropatch:ti,ab OR androsorb:ti,ab OR androstenolone:ti,ab OR androtest:ti,ab OR andrusol:ti,ab OR aquaviron:ti,ab OR axiron:ti,ab OR cyphos:ti,ab OR testosterone:ti,ab OR 'bio t gel':ti,ab OR 'col 1621':ti,ab OR col1621:ti,ab OR 'delta 4 androsten 17beta ol 3 one':ti,ab OR 'depot hormon-m':ti,ab OR 'first-testosterone':ti,ab OR fortesta:ti,ab OR fortigel:ti,ab OR 'geno cristaux':ti,ab OR histerone:ti,ab OR homosteron:ti,ab OR hydroxyandrogenone:ti,ab OR intrinsa:ti,ab OR libigel:ti,ab OR livensa:ti,ab OR mertestate:ti,ab OR natesto:ti,ab OR neotestis:ti,ab OR 'nsc 9700':ti,ab OR nsc9700:ti,ab OR operone:ti,ab OR 'oretin f':ti,ab OR orquisteron:ti,ab OR 'percutacrine androgenique':ti,ab OR 'percutacrine androgenique forte':ti,ab OR 'percutacrine androgine':ti,ab OR primotest:ti,ab OR primoteston:ti,ab OR 'primoteston-depot':ti,ab OR striant:ti,ab OR sustanon:ti,ab OR sustenon:ti,ab OR synandrol:ti,ab OR teslen:ti,ab OR testamone:ti,ab OR testandrone:ti,ab OR testaqu:ti,ab OR testerone:ti,ab OR testim:ti,ab OR 'testo enant':ti,ab OR testoderm:ti,ab OR testogel:ti,ab OR 'testoject 50':ti,ab OR testoluton:ti,ab OR testosterone:ti,ab OR testro:ti,ab OR testrone:ti,ab OR testryl:ti,ab OR tostrelle:ti,ab OR tostrex:ti,ab OR virosterone:ti,ab OR vogelxo:ti,ab OR 'testosterone derivative'/exp OR 'androstenolone derivative':ti,ab OR hydroxytestosterones:ti,ab OR 'testosterone congeners':ti,ab OR 'testosterone derivative':ti,ab)) OR (('gonadotropin'/exp OR ambinon:ti,ab OR anthrogon:ti,ab OR folistiman:ti,ab OR 'gonad stimulating hormone':ti,ab OR 'gonad stimulatory hormone':ti,ab OR 'gonadotrophic hormone':ti,ab OR gonadotrophin:ti,ab OR 'gonadotropic hormone':ti,ab OR gonadotropine:ti,ab OR gonadotropins:ti,ab OR gonan:ti,ab OR 'pituitary gonadotrophin':ti,ab OR 'pituitary gonadotropin':ti,ab OR pregnadotropin:ti,ab OR gonadotropin:ti,ab OR 'gonadorelin agonist'/exp OR 'gonadorelin antagonist'/exp OR antigonadorelin:ti,ab OR 'gnrh antagonist':ti,ab OR 'gonadotropin-releasing hormone antagonists':ti,ab OR 'lh rh antagonist':ti,ab OR 'lhrh antagonist':ti,ab OR 'lrf antagonist':ti,ab OR 'luliberin antagonist':ti,ab OR 'luteinising hormone releasing hormone antagonist':ti,ab OR 'luteinizing hormone releasing hormone antagonist':ti,ab OR 'gnrh analog':ti,ab OR 'gnrh analogue':ti,ab OR 'gnrh agonist':ti,ab OR 'lhrh agonist':ti,ab OR 'luteinising hormone releasing hormone agonist':ti,ab OR 'luteinizing hormone releasing hormone agonist':ti,ab OR 'gonadorelin agonist':ti,ab OR 'gonadorelin':ti,ab,de OR 'gonadorelin acetate':ti,ab,de OR 'gonadotropin':ti,ab,de OR 'fertility promoting agent':ti,ab,de OR 'infertility therapy'/de OR 'embryo disposition':ti,ab OR 'gamete intrafallopian transfer':ti,ab OR 'intrafallopian gamete transfer':ti,ab OR 'intrauterine tube gamete transfer':ti,ab OR 'in vitro fertilization'/exp OR 'in vitro fertilization':ti,ab OR 'in vitro fertilisation':ti,ab OR 'embryo culture':ti,ab,de OR 'embryo transfer':ti,ab,de OR 'single embryo transfer'/exp OR 'follicular aspiration':ti,ab,de OR 'in vitro oocyte maturation':ti,ab,de OR 'intracytoplasmic sperm injection':ti,ab,de OR 'oocyte retrieval':ti,ab,de OR 'ovulation induction':ti,ab,de OR 'oocyte donation':ti,ab,de OR 'zygote intrafallopian transfer':ti,ab,de OR 'assisted reproduction':ti,ab OR 'assisted reproductive':ti,ab OR 'fertility therapy':ti,ab OR 'fertility treatment':ti,ab OR 'clomifene'/exp OR clomifen:ti,ab OR clomiphen:ti,ab OR clomiphene:ti,ab OR kyliformin:ti,ab OR 'nsc 35770':ti,ab OR omnifen:ti,ab OR 'trans cisclomiphene':ti,ab OR clomifene:ti,ab OR 'aromatase inhibitor'/exp OR 'aromatase inhibitors':ti,ab OR 'estrogen synthetase inhibitor':ti,ab OR 'oestrogen synthetase inhibitor':ti,ab OR 'steroid aromatase inhibitor':ti,ab OR 'aromatase inhibitor':ti,ab OR 'abyssinone ii':ti,ab OR aminoglutethimide:ti,ab OR anastrozole:ti,ab OR androsta:ti,ab OR atamestane:ti,ab OR exemestane:ti,ab OR fadrozole:ti,ab OR finrozole:ti,ab OR formestane:ti,ab OR letrozole:ti,ab OR liarozole:ti,ab OR minamestane:ti,ab OR plomestane:ti,ab OR pyridoglutethimide:ti,ab OR testolactone:ti,ab OR vorozole:ti,ab OR 'hormonal contraception'/exp OR 'hormonal contraception':ti,ab OR 'hormonal contraceptive':ti,ab OR 'hormonal contraceptives':ti,ab OR ('contraceptive agent'/exp AND (hormon*:ti,ab,de OR progestin*:ti,ab,de OR estrogen*:ti,ab)) OR 'estrogen progestagen'/exp OR 'estrogen progestin':ti,ab OR 'estrogen-progestin':ti,ab OR (('medroxyprogesterone acetate'/exp OR acetoxymethylprogesterone:ti,ab OR amen:ti,ab OR aragest:ti,ab OR aragest) AND 5:ti,ab) OR clinofem:ti,ab OR clinovir:ti,ab OR curretab:ti,ab OR cycrin:ti,ab OR 'depo prodasone':ti,ab OR 'depo provera':ti,ab OR 'depo subq provera 104':ti,ab OR 'depo-prodasone':ti,ab OR 'depo-provera':ti,ab OR 'depo-subq provera 104':ti,ab OR 'depo-subqprovera':ti,ab OR 'depo-subqprovera104':ti,ab OR depoclinovir:ti,ab OR 'depomedroxyprogesterone acetate':ti,ab OR depoprodasone:ti,ab OR depopromone:ti,ab OR depoprovera:ti,ab OR 'depot provera':ti,ab OR estrofarluta:ti,ab OR farkital:ti,ab OR farluta:ti,ab OR gestapolar:ti,ab OR gestapuran:ti,ab OR gestapurin:ti,ab OR 'hysron h':ti,ab OR lutopolar:ti,ab OR 'litoral farmit':ti,ab OR manodepa:ti,ab OR 'medoxyprogesterone acetate':ti,ab OR 'medoxy progesterone acetate':ti,ab OR medoxyprogesteronacetate:ti,ab OR 'medoxyprogesterone 17 acetate':ti,ab OR 'medoxyprogesterone 17-acetate':ti,ab OR meges:ti,ab OR megestron:ti,ab OR meprate:ti,ab OR methylacetoxypregesterone:ti,ab OR methylpregnane:ti,ab OR 'mpa gyn 5':ti,ab OR 'nsc 26 386':ti,ab OR 'nsc 26386':ti,ab OR nsc26386:ti,ab OR

oragest:ti,ab OR perkitex:ti,ab OR perlutex:ti,ab OR prodafem:ti,ab OR prodasone:ti,ab OR progen:ti,ab OR progevera:ti,ab OR prothyra:ti,ab OR provera:ti,ab OR 'provera depot':ti,ab OR 'provera dosepak':ti,ab OR ralovera:ti,ab OR repromap:ti,ab OR veramix:ti,ab OR veraplex:ti,ab OR 'medroxyprogesterone acetate':ti,ab OR 'dmpa':ti,ab,kw OR 'mifepristone'/exp OR corlux:ti,ab OR corluxin:ti,ab OR korlym:ti,ab OR lunarette:ti,ab OR mifegest:ti,ab OR mifegyne:ti,ab OR mifeprex:ti,ab OR pictovir:ti,ab OR 'ru 38 486':ti,ab OR 'ru 38486':ti,ab OR 'ru 486':ti,ab OR 'ru 486 6':ti,ab OR ru38486:ti,ab OR ru486:ti,ab OR 'vgx 410':ti,ab OR 'vgx 410c':ti,ab OR vgx410:ti,ab OR vgx410c:ti,ab OR mifepristone:ti,ab OR 'morning after pill':ti,ab OR 'levonorgestrel releasing intrauterine system'/exp OR kyleena:ti,ab OR 'levonorgestrel-releasing intrauterine system':ti,ab OR liletta:ti,ab OR (('intrauterine contraceptive device'/exp OR 'i.u.d.':ti,ab OR 'intra uterine device':ti,ab OR 'intra cervical device':ti,ab OR 'intra peritoneal intrauterine contraceptive device':ti,ab OR 'intrauterine coil':ti,ab OR 'intrauterine contraception':ti,ab OR 'intrauterine contraceptive':ti,ab OR 'intrauterine device':ti,ab OR 'intrauterine devices':ti,ab OR iucd:ti,ab OR iud:ti,ab) AND progestin*:ti,ab,de) OR 'gestagen'/exp OR acetomepregenol:ti,ab,de OR algestone:ti,ab,de OR allylestrenol:ti,ab,de OR altrenogest:ti,ab,de OR brexanolone:ti,ab,de OR 'chlormadinone derivative':ti,ab,de OR 'cyproterone derivative':ti,ab,de OR demegestone:ti,ab,de OR deposiston:ti,ab,de OR 'desogestrel derivative':ti,ab,de OR 'dienogest derivative':ti,ab,de OR dimethisterone:ti,ab,de OR drospirenone:ti,ab,de OR dydrogesterone:ti,ab,de OR elcometrine:ti,ab,de OR eltanolone:ti,ab,de OR ethisterone:ti,ab,de OR etonogestrel:ti,ab,de OR 'etynodiol derivative':ti,ab,de OR 'flugestone acetate':ti,ab,de OR flumedroxone:ti,ab,de OR 'flumedroxone acetate':ti,ab,de OR gestaclone:ti,ab,de OR gestodene:ti,ab,de OR gestonorone:ti,ab,de OR gestrinone:ti,ab,de OR 'levonorgestrel derivative':ti,ab,de OR 'lynestrenol derivative':ti,ab,de OR medrogestone:ti,ab,de OR megestrol:ti,ab,de OR melengestrol:ti,ab,de OR methylestrenolone:ti,ab,de OR 'nomegestrol derivative':ti,ab,de OR norelgestromin:ti,ab,de OR 'norethisterone derivative':ti,ab,de OR noretynodrel:ti,ab,de OR norgestimate:ti,ab,de OR norgestomet:ti,ab,de OR 'norgestrel derivative':ti,ab,de OR norgestrienone:ti,ab,de OR osaterone:ti,ab,de OR pregnanediol:ti,ab,de OR pregnanedione:ti,ab,de OR pregnanetriol:ti,ab,de OR 'progesterone derivative':ti,ab,de OR proligestone:ti,ab,de OR promegestone:ti,ab,de OR segesterone:ti,ab,de OR sepranolone:ti,ab,de OR tanaproget:ti,ab,de OR tosagestin:ti,ab,de OR trimegestone:ti,ab,de OR trophigil:ti,ab,de OR gestogen:ti,ab OR progestagen:ti,ab OR 'progestational activity':ti,ab OR 'progestational agent':ti,ab OR 'progestational drug':ti,ab OR 'progestational hormones':ti,ab OR 'progestative agent':ti,ab OR 'progestative drug':ti,ab OR progestin:ti,ab OR progestine:ti,ab OR progestins:ti,ab OR progestogen:ti,ab OR (('estrogen'/exp OR estrogen:ti,ab) AND ('gestagen'/exp OR gestagen:ti,ab OR progestin*:ti,ab)) OR (('ethinylestradiol'/exp OR ethinylestradiol:ti,ab OR aethinylstradiol:ti,ab OR 'diogyn e':ti,ab OR diolyn:ti,ab OR dyloform:ti,ab OR 'e 4876':ti,ab OR e4876:ti,ab OR esteed:ti,ab OR estigyn:ti,ab OR estinyl:ti,ab OR 'estinyl oestradiol':ti,ab OR 'eston e':ti,ab OR estoral:ti,ab OR estrasal:ti,ab OR 'estrolan e':ti,ab OR 'estronex tablets':ti,ab OR 'estroral pabyrn':ti,ab OR ethidol:ti,ab OR 'ethin oestryl':ti,ab OR ethinoral:ti,ab OR 'ethinyl estradiol':ti,ab OR 'ethinyl oestradiol':ti,ab OR ethinylestradiol:ti,ab OR ethinylestradiolum:ti,ab OR ethinylestradiol:ti,ab OR 'ethinyl oestradiol':ti,ab OR ethinylestradiol:ti,ab OR ethynilestradiol:ti,ab OR ethynilestradiol:ti,ab OR ethynilestradiol:ti,ab OR eticiclin:ti,ab OR eticyclin:ti,ab OR eticyclol:ti,ab OR eticylol:ti,ab OR etifollin:ti,ab OR etinestrol:ti,ab OR etinestryl:ti,ab OR etinilestradiolo:ti,ab OR etinoestryl:ti,ab OR etinylestradiol:ti,ab OR etivex:ti,ab OR feminone:ti,ab OR fodinyl:ti,ab OR follicoral:ti,ab OR follikorali:ti,ab OR ginestrene:ti,ab OR ginormon:ti,ab OR gynoral:ti,ab OR hewestrol:ti,ab OR hewoestrol:ti,ab OR ibioculine:ti,ab OR inestra:ti,ab OR kolpolyn:ti,ab OR linoral:ti,ab OR lynestoral:ti,ab OR lynoral:ti,ab OR manodiol:ti,ab OR menolyn:ti,ab OR metrociclina:ti,ab OR metroval:ti,ab OR mikrofollin:ti,ab OR nadestryl:ti,ab OR neo) AND estrone:ti,ab) OR 'neo oestrone':ti,ab OR neoestrone:ti,ab OR 'norma oestren':ti,ab OR novestrol:ti,ab OR 'nsc 10973':ti,ab OR nsc10973:ti,ab OR nylestin:ti,ab OR oestralyn:ti,ab OR oestroperos:ti,ab OR oradiol:ti,ab OR orestraly:ti,ab OR ostral:ti,ab OR perovex:ti,ab OR 'primogyn c':ti,ab OR 'primogyn m':ti,ab OR 'progynon c':ti,ab OR 'progynon m':ti,ab) AND ('cyclophosphamide'/exp OR alkyroxan:ti,ab OR 'b 518':ti,ab OR b518:ti,ab OR 'b518 asta':ti,ab OR carloxan:ti,ab OR ciclofosfamida:ti,ab OR ciclolen:ti,ab OR ciclofal:ti,ab OR clafen:ti,ab OR 'cyclo-cell':ti,ab OR cycloblastin:ti,ab OR cycloblastine:ti,ab OR 'cyclofos amide':ti,ab OR cyclofosamid:ti,ab OR cyclofosamide:ti,ab OR cyclophar:ti,ab OR cyclophosphamid:ti,ab OR cyclophosphamide:ti,ab OR cyclophosphamides:ti,ab OR cyclophosphan:ti,ab OR cyclophosphane:ti,ab OR cyclostin:ti,ab OR 'cyclostin n':ti,ab OR cycloxan:ti,ab OR cyphos:ti,ab OR cytophosphan:ti,ab OR cytophosphane:ti,ab OR cytoxan:ti,ab OR 'endocyclo phosphate':ti,ab OR endoxan:ti,ab OR 'endoxan-asta':ti,ab OR endoxana:ti,ab OR enduxan:ti,ab OR genoxal:ti,ab OR ledoxan:ti,ab OR ledoxina:ti,ab OR 'lyophilized cytoxan':ti,ab OR mitoxan:ti,ab OR neosan:ti,ab OR neosar:ti,ab OR noristan:ti,ab OR 'nsc 26271':ti,ab OR 'nsc 2671':ti,ab OR procytox:ti,ab OR procytoxide:ti,ab OR semdoxan:ti,ab OR sendoxan:ti,ab OR syklofosamid:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev

disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR 'spondylarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp))

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((('methotrexate'/exp OR 'a methopterin':ti,ab OR abitrexate:ti,ab OR amethopterin:ti,ab OR amethopterin:ti,ab OR ametopterin:ti,ab OR antifolan:ti,ab OR biotrexate:ti,ab OR canceren:ti,ab OR 'cl 14377':ti,ab OR cl14377:ti,ab OR emtexate:ti,ab OR emthexat:ti,ab OR emthexate:ti,ab OR emtrexate:ti,ab OR enthexate:ti,ab OR farmitrexat:ti,ab OR farmitrexate:ti,ab OR farmotrex:ti,ab OR folex:ti,ab OR ifamet:ti,ab OR imeth:ti,ab OR intradose) AND mtx:ti,ab OR jylamvo:ti,ab OR lantarel:ti,ab OR ledertrexate:ti,ab OR maxtrex:ti,ab OR metex:ti,ab OR OR methoblastin:ti,ab OR methohexate:ti,ab OR methotrate:ti,ab OR methotrexat:ti,ab OR methotrexato:ti,ab OR methotrexate:ti,ab OR methotretexate:ti,ab OR methrotrexate:ti,ab OR methylaminopterin:ti,ab OR methylaminopterin:ti,ab OR meticol:ti,ab OR metoject:ti,ab OR metothrexate:ti,ab OR metotrexat:ti,ab OR metotrexate:ti,ab OR metotrexin:ti,ab OR metrex:ti,ab OR mexate:ti,ab OR 'mexate-aq':ti,ab OR 'mpi 5004':ti,ab OR mpi5004:ti,ab OR mtx:ti,ab OR neotrexate:ti,ab OR nordimet:ti,ab OR novatrex:ti,ab OR 'nsc 740':ti,ab OR nsc740:ti,ab OR otrexup:ti,ab OR rasuvo:ti,ab OR reumatrex:ti,ab OR rheumatrex:ti,ab OR texate:ti,ab OR 'texate-t':ti,ab OR texorate:ti,ab OR trexall:ti,ab OR xaken:ti,ab OR zexate:ti,ab OR methotrexate:ti,ab OR (('salazosulfapyridine'/exp OR 'salazosulfapyridine':ti,ab OR 'azlufidine en-tabs':ti,ab OR azopyrin:ti,ab OR azopyrine:ti,ab OR azosulfidine:ti,ab OR azulfide:ti,ab OR azulfidina:ti,ab OR azulfidine:ti,ab OR azulfidine) AND 'en tabs':ti,ab) OR azulfin:ti,ab OR benzosulfa:ti,ab OR 'colo pleon':ti,ab OR 'colo-pleon':ti,ab OR colopleon:ti,ab OR disalazin:ti,ab OR gastropyrin:ti,ab OR 'pleon ra':ti,ab OR 'pyralin en':ti,ab OR rorasul:ti,ab OR rosulfant:ti,ab OR 's.a.s.-500':ti,ab OR salazine:ti,ab OR 'salazo sulfapyridine':ti,ab OR salazodin:ti,ab OR salazopirina:ti,ab OR salazopyridin:ti,ab OR salazopyridine:ti,ab OR salazopyrin:ti,ab OR 'salazopyrin entabs':ti,ab OR 'salazopyrin-en':ti,ab OR salazopyrina:ti,ab OR salazopyrine:ti,ab OR 'salazosulfa pyridine':ti,ab OR salazosulfapyridine:ti,ab OR 'salicyl azo sulfapyridine':ti,ab OR salicylazosulfapyridin:ti,ab OR salicylazosulfapyridine:ti,ab OR salisulf:ti,ab OR salopyr:ti,ab OR saridine:ti,ab OR 'sas 500':ti,ab OR sulcolon:ti,ab OR sulfasalazine:ti,ab OR sulfasalazine:ti,ab OR sulfosalazine:ti,ab OR sulphasalazine:ti,ab OR zopyrin:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylosing spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondylitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR 'spondylarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus

visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('folic acid'/exp OR 'folic acid':ti,ab OR acfol:ti,ab OR 'acide folique ccd':ti,ab OR 'acido folico':ti,ab OR 'apo-folic':ti,ab OR filicine:ti,ab OR folacin:ti,ab OR folart:ti,ab OR folate:ti,ab OR foldine:ti,ab OR foliamin:ti,ab OR folicet:ti,ab OR folicid:ti,ab OR folina:ti,ab OR folinsyre:ti,ab OR folitab:ti,ab OR 'folium acid':ti,ab OR folivit:ti,ab OR folsan:ti,ab OR folverlan:ti,ab OR folvite:ti,ab OR 'gravi-fol':ti,ab OR ingafol:ti,ab OR 'lactobacillus casei factor':ti,ab OR lafol:ti,ab OR lexpec:ti,ab OR megafol:ti,ab OR 'mission prenatal':ti,ab OR neocepri:ti,ab OR 'nsc 3073':ti,ab OR 'pteroylglutamic acid tablets':ti,ab OR 'pteroyl glutamate':ti,ab OR 'pteroyl l glutamic acid':ti,ab OR 'pteroyl monoglutamate':ti,ab OR 'pteroylglutamate':ti,ab OR 'pteroylglutamic acid':ti,ab OR 'pteroylglutamic acid':ti,ab OR 'sodium folate':ti,ab OR vifolin:ti,ab OR 'vitamin bc':ti,ab OR 'vitamin m':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) OR (('autoimmune disease'/exp OR 'autoimmune disease':ti,ab OR 'auto immune disease':ti,ab OR 'auto immunologic disease':ti,ab OR 'auto-immune disorder':ti,ab OR 'auto-immune disorders':ti,ab OR 'autoaggressive disease':ti,ab OR 'autoantibody disease':ti,ab OR 'autoimmune diseases':ti,ab OR 'autoimmune disorder':ti,ab OR 'autoimmune disorders':ti,ab OR 'autoimmune disturbance':ti,ab OR 'autoimmune pathology':ti,ab OR 'autoimmuno disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'rheumatic disease'/exp OR 'rheumatic disease':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de) OR (('neurocognitive impairment'/exp OR 'disorders of higher cerebral function'/exp OR 'neurocognitive disease':ti,ab OR 'neurocognitive disorder':ti,ab OR 'neurocognitive disorders':ti,ab OR 'neurocognitive impairment':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de))) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT

('animal/exp AND 'human/exp)) NOT ('case report/exp OR 'letter/exp OR 'editorial/exp)) OR (((('nonsteroid antiinflammatory agent'/de OR 'nonsteroid antiinflammatory agent':ti,ab OR nsaid*:ti,ab) AND pr AND 'non steroid antiinflammatory agent':ti,ab OR 'non steroid antiinflammatory drug':ti,ab OR 'non steroidal anti inflammatory agent':ti,ab OR 'non steroidal anti inflammatory drug':ti,ab OR 'non steroidal antiinflammatory agent':ti,ab OR 'non steroidal antiinflammatory drug':ti,ab OR 'nonsteroid antiinflammatory drug':ti,ab OR 'nonsteroid antirheumatic agent':ti,ab OR 'nonsteroidal anti inflammatory drug':ti,ab OR 'nonsteroidal anti inflammatory drugs':ti,ab OR 'nonsteroidal anti-inflammatory drugs':ti,ab OR 'nonsteroidal antiinflammatory agent':ti,ab OR 'nonsteroidal antiinflammatory drug':ti,ab OR 'diclofenac plus misoprostol'/exp OR arthotec:ti,ab OR arthrotec:ti,ab OR artotec:ti,ab OR artrotec:ti,ab OR 'diclofenac misoprostol':ti,ab OR 'diclofenac sodium plus misoprostol':ti,ab OR 'diclofenac-misoprostol':ti,ab OR 'diclofenac/misoprostol':ti,ab OR 'misoprostol diclofenac':ti,ab OR 'misoprostol plus diclofenac':ti,ab OR 'misoprostol plus diclofenac sodium':ti,ab OR 'misoprostol-diclofenac':ti,ab OR 'misoprostol/diclofenac':ti,ab OR 'diclofenac plus misoprostol':ti,ab OR 'acetylsalicylic acid'/exp OR acenterine:ti,ab OR acesal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR acetecil:ti,ab OR acetilum:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetysal:ti,ab OR acidulatum:ti,ab OR 'acidum acetyl salicylicum':ti,ab OR 'acidum acetylosalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl-e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgy:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspex:ti,ab OR aspilets:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiricor:ti,ab OR aspirin:ti,ab OR aspirina:ti,ab OR aspirine:ti,ab OR aspirinine:ti,ab OR aspirisucree:ti,ab OR aspisol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemirit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecasil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'engine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR OR entericin:ti,ab OR OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR euthermine:ti,ab OR extren:ti,ab OR OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR OR gotosan:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR OR hjertemagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepi rine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinderaspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxibenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR OR ostoprin:ti,ab OR OR pancemol:ti,ab OR OR paracin:ti,ab OR OR paynocil:ti,ab OR OR pengo:ti,ab OR 'platet 300 clearab':ti,ab OR OR plewin:ti,ab OR OR polopiryna:ti,ab OR OR premaspin:ti,ab OR OR primaspan:ti,ab OR OR proprin:ti,ab OR OR pyronoval:ti,ab OR OR reumyl:ti,ab OR OR rhodine:ti,ab OR OR rhonal:ti,ab OR OR ronal:ti,ab OR OR salacetin:ti,ab OR OR salacetogen:ti,ab OR OR saletin:ti,ab OR OR salisalido:ti,ab OR OR salospir:ti,ab OR OR sargepirine:ti,ab OR OR sedergine:ti,ab OR OR soldral:ti,ab OR OR solpyron:ti,ab OR OR solucetyl:ti,ab OR OR solupsa:ti,ab OR OR spren:ti,ab OR OR 'super tru':ti,ab OR OR tapal:ti,ab OR OR temagin:ti,ab OR OR tevapirin:ti,ab OR OR 'th 2152':ti,ab OR OR 'thrombo-aspilets':ti,ab OR OR 'toldex retard':ti,ab OR OR treupahlin:ti,ab OR OR treuphalin:ti,ab OR OR tromalyt:ti,ab OR OR tromcor:ti,ab OR OR turivital:ti,ab OR OR verin:ti,ab OR OR vitalink:ti,ab OR OR zorprin:ti,ab OR OR 'acetylsalicylic acid':ti,ab OR OR 'celecoxib'/exp OR OR aclarex:ti,ab OR OR artilog:ti,ab OR OR artroxil:ti,ab OR OR caditar:ti,ab OR OR celcox:ti,ab OR OR celebra:ti,ab OR OR celebreks:ti,ab OR OR celebrex:ti,ab OR OR celecox:ti,ab OR OR celib:ti,ab OR OR celora:ti,ab OR OR coxel:ti,ab OR OR oxid:ti,ab OR OR dilox:ti,ab OR OR eliflam:ti,ab OR OR lexfin:ti,ab OR OR onsenal:ti,ab OR OR 'sc 58635':ti,ab OR OR sc58635:ti,ab OR OR solexa:ti,ab OR OR 'ym 177':ti,ab OR OR ym177:ti,ab OR OR zycel:ti,ab OR OR celecoxib:ti,ab OR (((('diclofenac'/exp OR diclofenac:ti,ab OR abdiflam:ti,ab OR abitren:ti,ab OR acufam:ti,ab OR akis:ti,ab OR algipatch:ti,ab OR algistick:ti,ab OR algopain) AND eze:ti,ab OR algoplast:ti,ab OR allvoran:ti,ab OR almiral:ti,ab OR alonpin:ti,ab OR antalcalm:ti,ab OR 'apo-diclofenac ec':ti,ab OR OR arcanafenac:ti,ab OR OR arthrifin:ti,ab OR OR artren:ti,ab OR OR artrenac:ti,ab OR OR artrites:ti,ab OR OR assan:ti,ab OR OR athrofen:ti,ab OR OR 'berafen gel':ti,ab OR OR berifen:ti,ab OR OR betaren:ti,ab OR OR bolabomin:ti,ab OR OR calozan:ti,ab OR OR catanac:ti,ab OR OR catas:ti,ab OR OR cencenag:ti,ab OR OR 'clo-far':ti,ab OR OR clofec:ti,ab OR OR clofen:ti,ab OR OR clonac:ti,ab OR OR clonaren:ti,ab OR OR clonodifen:ti,ab OR OR cordralan:ti,ab OR OR curinflam:ti,ab OR OR declophen:ti,ab OR OR decrol:ti,ab OR OR 'deflam-k':ti,ab OR OR deflamat:ti,ab OR OR delphinac:ti,ab OR OR denaclof:ti,ab OR OR depain:ti,ab OR OR diceus:ti,ab OR OR dicipan:ti,ab OR OR diclac:ti,ab OR OR diclax:ti,ab OR OR diclo:ti,ab OR OR 'diclo-basan':ti,ab OR OR diclobasan:ti,ab OR OR diclobene:ti,ab OR OR diclod:ti,ab OR OR diclodent:ti,ab OR OR diclodoc:ti,ab OR OR diclodolor:ti,ab OR OR diclofen:ti,ab OR OR diclofen) AND cremogel:ti,ab) OR OR dicloflam:ti,ab OR OR diclohexal:ti,ab OR OR dicloin:ti,ab OR OR diclomax:ti,ab OR

diclomol:ti,ab OR diclon:ti,ab OR diclopax:ti,ab OR 'diclophenac sodium':ti,ab OR diclopuren:ti,ab OR dicloral:ti,ab OR diclorecep:ti,ab OR dicloren:ti,ab OR dicloreum:ti,ab OR 'diclosan sr':ti,ab OR diclosian:ti,ab OR diclotec:ti,ab OR diclowal:ti,ab OR dicsnal:ti,ab OR difen:ti,ab OR difena:ti,ab OR difenac:ti,ab OR 'difenol gel':ti,ab OR 'difnal k':ti,ab OR dioxaflex:ti,ab OR divoltar:ti,ab OR dixol:ti,ab OR doflastad:ti,ab OR doflex:ti,ab OR dolaren:ti,ab OR 'dolflam-retard':ti,ab OR 'dolo voltaren':ti,ab OR doloflam:ti,ab OR dolotren:ti,ab OR doragon:ti,ab OR dosanac:ti,ab OR duravolten:ti,ab OR 'dycon sr':ti,ab OR dyloject:ti,ab OR ecofenac:ti,ab OR econac:ti,ab OR efekton:ti,ab OR eflagen:ti,ab OR epifenac:ti,ab OR eslofen:ti,ab OR evadol:ti,ab OR evinopon:ti,ab OR feloran:ti,ab OR fenac:ti,ab OR fenadium:ti,ab OR fenaspec:ti,ab OR flameril:ti,ab OR flexagen:ti,ab OR flogofenac:ti,ab OR 'flogosin d':ti,ab OR flogozan:ti,ab OR 'fortfen sr':ti,ab OR freejex:ti,ab OR 'gp 45840':ti,ab OR grofenac:ti,ab OR hizemin:ti,ab OR imflac:ti,ab OR 'inac gel':ti,ab OR indicam:ti,ab OR inflamac:ti,ab OR inflanac:ti,ab OR 'isv 205':ti,ab OR isv205:ti,ab OR 'jonac gel':ti,ab OR kadiflam:ti,ab OR kinespir:ti,ab OR 'klofen l':ti,ab OR klotaren:ti,ab OR kriplex:ti,ab OR lesflam:ti,ab OR leviogel:ti,ab OR lifenac:ti,ab OR lofenac:ti,ab OR lotirac:ti,ab OR OR magluphen:ti,ab OR merflam:ti,ab OR modifenac:ti,ab OR monoflam:ti,ab OR motifene:ti,ab OR naboal:ti,ab OR 'nac gel':ti,ab OR naclof:ti,ab OR nacoflar:ti,ab OR nadifen:ti,ab OR novapirina:ti,ab OR 'novo-difenac':ti,ab OR novolten:ti,ab OR ofenac:ti,ab OR olfen:ti,ab OR 'olfen-75 sr':ti,ab OR optanac:ti,ab OR orthophen:ti,ab OR osteoflam:ti,ab OR painstop:ti,ab OR panamor:ti,ab OR pennsaid:ti,ab OR profenac:ti,ab OR 'relaxyl gel':ti,ab OR remethan:ti,ab OR 'renvol emulgel':ti,ab OR rewodina:ti,ab OR rheufenac:ti,ab OR rheumafen:ti,ab OR rheumatac:ti,ab OR rhewlin:ti,ab OR rhumalgan:ti,ab OR rolactin:ti,ab OR sailib:ti,ab OR savimin:ti,ab OR sefnac:ti,ab OR slofenac:ti,ab OR solaraze:ti,ab OR sopenoderm:ti,ab OR soproxen:ti,ab OR spraymik:ti,ab OR 'sr 318t':ti,ab OR staren:ti,ab OR 'sting gel':ti,ab OR tabiflex:ti,ab OR 'tigen plaster':ti,ab OR toraren:ti,ab OR traulen:ti,ab OR tsudohmin:ti,ab OR uniconlox:ti,ab OR uniren:ti,ab OR valentac:ti,ab OR vartelon:ti,ab OR veral:ti,ab OR voldal:ti,ab OR voldic:ti,ab OR volero:ti,ab OR volfenac:ti,ab OR 'volna-k':ti,ab OR volsaid:ti,ab OR volta:ti,ab OR 'voltadex emulgel':ti,ab OR voltadvance:ti,ab OR voltalen:ti,ab OR 'voltalen emulgel':ti,ab OR voltalga:ti,ab OR voltaren:ti,ab OR 'voltaren-xr':ti,ab OR voltarene:ti,ab OR voltarenspe:ti,ab OR voltarol:ti,ab OR voltine:ti,ab OR voltral:ti,ab OR voltrix:ti,ab OR 'voren emulgel':ti,ab OR votalen:ti,ab OR voveran:ti,ab OR vurdon:ti,ab OR wergyl:ti,ab OR xenid:ti,ab OR yuren:ti,ab OR zolterol:ti,ab OR zorvolex:ti,ab OR 'etodolac/exp OR etodolac:ti,ab OR 'ay 24236':ti,ab OR ay24236:ti,ab OR 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bupogesis:ti,ab OR burana:ti,ab OR butacortelone:ti,ab OR caldolor:ti,ab OR 'cap-profen':ti,ab OR cenbufen:ti,ab OR combiflam:ti,ab OR contraneural:ti,ab OR cuprofen:ti,ab OR 'dc 7034':ti,ab OR dc7034:ti,ab OR 'dg 7034':ti,ab OR dg7034:ti,ab OR dibufen:ti,ab OR 'diffutab sr 600':ti,ab OR 'dolan fp':ti,ab OR dolgit:ti,ab OR dolocyl:ti,ab OR dolodolgit:ti,ab OR 'dolofen-f':ti,ab OR dolomax:ti,ab OR dolormin:ti,ab OR dolval:ti,ab OR 'donjust b':ti,ab OR dorival:ti,ab OR druisel:ti,ab OR easifon:ti,ab OR ecoprofen:ti,ab OR emflam:ti,ab OR 'emflam-200':ti,ab OR epobron:ti,ab OR exidol:ti,ab OR expanfen:ti,ab OR febratic:ti,ab OR febryn:ti,ab OR femapirin:ti,ab OR fenalgic:ti,ab OR fenbid:ti,ab OR flamicon:ti,ab OR 'gyno-neuralgin':ti,ab OR 'h-loniten':ti,ab OR halprin:ti,ab OR haltran:ti,ab OR 'ib-100':ti,ab OR ibofen:ti,ab OR ibosure:ti,ab OR ibu:ti,ab OR 'ibu slow':ti,ab OR 'ibu-4':ti,ab OR 'ibu-6':ti,ab OR 'ibu-8':ti,ab OR 'ibu-slow':ti,ab OR 'ibu-tab':ti,ab OR ibuberl:ti,ab OR 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opturem:ti,ab OR ostarin:ti,ab OR ostofen:ti,ab OR paduden:ti,ab OR panafen:ti,ab OR pedea:ti,ab OR perofen:ti,ab OR proartinal:ti,ab OR profen:ti,ab OR profeno:ti,ab OR proflex:ti,ab OR proris:ti,ab OR provon:ti,ab OR quadrax:ti,ab OR rafen:ti,ab OR ranofen:ti,ab OR OR rebugen:ti,ab OR OR renidon:ti,ab OR OR reuval:ti,ab OR OR rhelafen:ti,ab OR OR roidenin:ti,ab OR OR rufen:ti,ab OR OR rupan:ti,ab OR OR schufen:ti,ab OR OR seclodin:ti,ab OR 'solufen lidose':ti,ab OR OR spedifen:ti,ab OR OR spifen:ti,ab OR OR syntofene:ti,ab OR 'tab-profen':ti,ab OR tabalon:ti,ab OR taskine:ti,ab OR tatanal:ti,ab OR tofen:ti,ab OR trendar:ti,ab OR umafen:ti,ab OR unipro:ti,ab OR upfen:ti,ab OR uprofen:ti,ab OR urem:ti,ab OR zofen:ti,ab OR 'indometacin/exp OR algiflam:ti,ab OR algometacin:ti,ab OR amuno:ti,ab OR 'antalgin dialicels':ti,ab OR 'apo-indomethacin':ti,ab OR areumatin:ti,ab OR argilex:ti,ab OR arthrexin:ti,ab OR articulen:ti,ab OR artracin:ti,ab OR 'artrilona s':ti,ab OR artrino:ti,ab OR 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202':ti,ab OR liotondol:ti,ab OR lisactiv) AND gola:ti,ab OR mohrus:ti,ab OR naxal:ti,ab OR 'novo-keto-ec':ti,ab OR
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emdocam:ti,ab OR exel:ti,ab OR flexicam:ti,ab OR flodin:ti,ab OR hexaphlogin:ti,ab OR inflacam:ti,ab OR
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OR melicam:ti,ab OR melocam:ti,ab OR melocox:ti,ab OR melosolute:ti,ab OR melosteral:ti,ab OR melosus:ti,ab
OR melovem:ti,ab OR melox:ti,ab OR meloxidolor:ti,ab OR meloxydyl:ti,ab OR meloxin:ti,ab OR meloxivet:ti,ab OR
meloxoral:ti,ab OR merapiran:ti,ab OR mesoxicam:ti,ab OR metacam:ti,ab OR mevamox:ti,ab OR mexpharm:ti,ab
OR miloxam:ti,ab OR mobec:ti,ab OR mobic:ti,ab OR mobicox:ti,ab OR mopik:ti,ab OR movalis:ti,ab OR
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licorax:ti,ab OR methoxypropioicin:ti,ab OR nafasol:ti,ab OR naixan:ti,ab OR napolon:ti,ab OR napsin:ti,ab OR
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priorheum:ti,ab OR proxalyoc:ti,ab OR proxicam:ti,ab OR pyrocaps:ti,ab OR pyroxy:ti,ab OR raxicam:ti,ab OR rexicam:ti,ab OR rheugestic:ti,ab OR riacen:ti,ab OR rosic:ti,ab OR rosiden:ti,ab OR rosig:ti,ab OR 'rosig-d':ti,ab OR roxal:ti,ab OR roxicam:ti,ab OR roxium:ti,ab OR ruvamed:ti,ab OR scandene:ti,ab OR sefdene:ti,ab OR sinalgico:ti,ab OR sofden:ti,ab OR sotilen:ti,ab OR stopen:ti,ab OR tropidene:ti,ab OR unicam:ti,ab OR vidapirocam:ti,ab OR xicalom:ti,ab OR xicam:ti,ab OR xycam:ti,ab OR zitumex:ti,ab OR zunden:ti,ab OR 'sulindac sulfide'/exp OR 'sulindac sulfide':ti,ab OR 'tolmetin'/exp OR tolmetin:ti,ab OR 'mcn 2559':ti,ab OR 'mcn 2559 21 98':ti,ab OR midocil:ti,ab OR reutul:ti,ab OR tolectin:ti,ab OR tolmetine:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematous':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) NOT ('male'/exp NOT ('male'/exp AND 'female'/exp)) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR 'childbearing':ti,ab OR 'gestation':ti,ab OR 'pregnancy care'/exp OR 'pregnanc*':ti,ab,de OR 'prepregnan*':ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp)) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa

arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankyloitic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('leflunomide'/exp OR arabloc:ti,ab OR arava:ti,ab OR 'hwa 486':ti,ab OR hwa486:ti,ab OR leflunomide:ti,ab OR repos:ti,ab OR 'rs 34821':ti,ab OR rs34821:ti,ab OR 'su 101':ti,ab OR su101:ti,ab) NOT ('male'/exp NOT ('male'/exp AND 'female'/exp)) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) OR (('ustekinumab'/exp OR cnto 1275:ti,ab OR cnto1275:ti,ab OR stelara:ti,ab OR ustekinumab:ti,ab OR 'tocilizumab'/exp OR 'tocilizumab':ti,ab OR actemra:ti,ab OR atlizumab:ti,ab OR 'r 1569':ti,ab OR r1569:ti,ab OR roactemra:ti,ab OR 'rituximab'/exp OR 'rituximab':ti,ab OR blizima:ti,ab OR 'ct p10':ti,ab OR 'ctp10':ti,ab OR 'idec 102':ti,ab OR 'idec c2b8':ti,ab OR idec102:ti,ab OR idecc2b8:ti,ab OR mabthera:ti,ab OR 'r 105':ti,ab OR r105:ti,ab OR reditux:ti,ab OR 'rg 105':ti,ab OR rg105:ti,ab OR ritemvia:ti,ab OR rituxan:ti,ab OR rituxin:ti,ab OR rixathon:ti,ab OR riximyo:ti,ab OR 'ro 452294':ti,ab OR ro452294:ti,ab OR truxima:ti,ab OR tuxella:ti,ab OR 'anakinra'/exp OR anakinra:ti,ab OR kineret:ti,ab OR 'recombinant interleukin 1 receptor antagonist':ti,ab OR 'recombinant interleukin 1 receptor blocker':ti,ab OR 'recombinant interleukin 1 receptor blocking agent':ti,ab OR 'belatacept'/exp OR belatacept:ti,ab OR 'bms 224818':ti,ab OR bms224818:ti,ab OR 'lea 29y':ti,ab OR lea29y:ti,ab OR nulojix:ti,ab OR 'abatacept'/exp OR abatacept:ti,ab OR 'bms 188667':ti,ab OR bms188667:ti,ab OR 'ctla4 ig':ti,ab OR 'ctla4 immunoglobulin':ti,ab OR 'ctla4 immunoglobulin g':ti,ab OR ctla4ig:ti,ab OR orenicia:ti,ab OR 'secukinumab'/exp OR secukinumab:ti,ab OR 'ain 457':ti,ab OR ain457:ti,ab OR cosentyx:ti,ab OR 'apremilast'/exp OR 'apremilast':ti,ab OR otezla:ti,ab OR 'tofacitinib'/exp OR tofacitinib:ti,ab OR 'cc 10004':ti,ab OR 'cc10004':ti,ab OR 'cp 690 550':ti,ab OR 'cp 690550':ti,ab OR 'cp 690550 10':ti,ab OR 'cp 690550-10':ti,ab OR 'cp690 550':ti,ab OR cp690550:ti,ab OR 'cp690550-10':ti,ab OR tasocitinib:ti,ab OR xeljanz:ti,ab OR 'xeljanz xr':ti,ab OR baracitinib:ti,ab) AND ('disease modifying antirheumatic drug'/exp OR 'disease modifying antirheumatic agent':ti,ab OR 'disease modifying antirheumatic drugs':ti,ab OR dmard*:ti,ab OR sdmard*:ti,ab OR 'tumor necrosis factor inhibitor'/exp OR 'anti tnf agent':ti,ab OR 'anti tnf alpha agent':ti,ab OR 'anti tumor necrosis factor agent':ti,ab OR 'anti tumour necrosis factor agent':ti,ab OR 'tnf alpha inhibitor':ti,ab OR 'tnf inhibitor':ti,ab OR 'tumor necrosis factor alpha inhibitor':ti,ab OR 'tumour necrosis factor alpha inhibitor':ti,ab OR 'tumour necrosis factor inhibitor':ti,ab OR 'tumor necrosis factor inhibitor':ti,ab OR ((adalimumab:ti,ab,de OR bleselumab:ti,ab,de OR denosumab:ti,ab,de OR efizonerimod) AND alfa:ti,ab,de) OR etanercept:ti,ab,de OR infliximab:ti,ab,de OR pegilodecakin:ti,ab,de OR remtolumab:ti,ab,de OR selicrelumab:ti,ab,de OR tavolixumab:ti,ab,de OR tibulizumab:ti,ab,de) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR

'ankyrotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR 'spondyloarthropath*':ti,ab OR 'spondylarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR 'mctd':ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR 'uctd':ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'lupus myositis':ti,ab OR 'polymyositis':ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('maternal outcome'/exp OR 'pregnancy outcome'/exp OR 'maternal outcome':ti,ab OR 'maternal outcomes':ti,ab OR 'pregnancy outcome':ti,ab OR 'pregnancy outcomes':ti,ab OR 'obstetric outcome':ti,ab OR 'obstetric outcomes':ti,ab OR 'newborn outcome':ti,ab OR 'newborn outcomes' OR 'birth outcome':ti,ab OR 'birth outcomes':ti,ab OR 'neonatal outcome'/exp OR 'neonatal outcome':ti,ab OR 'pregnancy loss'/exp OR 'pregnancy loss':ti,ab OR 'spontaneous abortion'/exp OR 'spontaneous abortion':ti,ab OR 'miscarriage':ti,ab OR 'stillbirth'/exp OR 'stillborn':ti,ab OR 'stillbirth':ti,ab OR 'congenital malformation'/exp OR 'congenital malformation':ti,ab OR 'birth defect':ti,ab OR 'congenital anomaly':ti,ab OR 'congenital deformity':ti,ab OR 'development anomaly':ti,ab OR ((defect*':ti,ab,de OR malformation*':ti,ab,de OR deformity':ti,ab,de) AND (congenital':ti,ab,de OR birth':ti,ab,de)) OR 'maternal hypertension'/exp OR 'gestational hypertension':ti,ab OR 'hypertension in pregnancy':ti,ab OR 'pregnancy hypertension':ti,ab OR 'pregnancy induced hypertension':ti,ab OR 'maternal hypertension':ti,ab OR 'eclampsia and preeclampsia'/exp OR 'eclampsia'/exp OR 'preeclampsia'/exp OR 'pre eclampsia':ti,ab OR 'pre-eclampsia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'preclampsia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'premature labor'/exp OR 'preterm birth':ti,ab OR 'pre-term birth':ti,ab OR 'pre term birth':ti,ab OR 'premature delivery':ti,ab OR 'premature labour':ti,ab OR 'preterm delivery':ti,ab OR 'preterm labor':ti,ab OR 'preterm labour':ti,ab OR 'premature birth':ti,ab OR 'prematurity'/exp OR 'pre-mature infant':ti,ab OR 'pre-term baby':ti,ab OR 'pre-term child':ti,ab OR 'pre-term infant':ti,ab OR 'pre-term neonate':ti,ab OR 'pre-term newborn':ti,ab OR 'premature':ti,ab OR 'prematurnitas':ti,ab OR 'preterm baby':ti,ab OR 'preterm child':ti,ab OR 'preterm infant':ti,ab OR 'preterm neonate':ti,ab OR 'preterm newborn':ti,ab OR 'prematurity':ti,ab OR 'labor induction'/exp OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR 'labor acceleration':ti,ab OR 'labor inducing':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'labour induction':ti,ab OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'labor induction':ti,ab OR 'premature fetus membrane rupture'/exp OR 'premature fetus membrane rupture':ti,ab OR 'premature amnion rupture':ti,ab OR 'premature membrane rupture':ti,ab OR 'premature rupture membrane':ti,ab OR 'premature ruptured membrane':ti,ab OR 'small for date infant'/exp OR 'sga infant':ti,ab OR 'sga neonate':ti,ab OR 'sga newborn':ti,ab OR 'small for age infant':ti,ab OR 'small for date baby':ti,ab OR 'small for gestational age':ti,ab OR 'immune deficiency'/exp OR 'immune defect':ti,ab OR 'immune deficit':ti,ab OR 'immune depression':ti,ab OR 'immune incompetence':ti,ab OR 'immune response depression':ti,ab OR 'immunity deficiency':ti,ab OR 'immuno deficiency':ti,ab OR 'immunodepression':ti,ab OR 'immunologic deficiency':ti,ab OR 'immunological deficiency':ti,ab OR 'immunodeficiency':ti,ab OR 'immune deficiency':ti,ab OR 'immunosuppression':ti,ab OR 'immunocompromised patient':ti,ab OR (('adverse vaccine reaction':ti,ab OR 'adverse vaccine reactions':ti,ab OR (('vaccination'/exp OR 'bcg':ti,ab,de OR 'revaccination':ti,ab) AND (reaction*':ti,ab OR adverse':ti,ab,de)) OR (('bcg vaccine'/exp OR 'aeras 402':ti,ab OR 'aeras402':ti,ab OR 'vaccine':ti,ab) AND 'bacille calmette guerin':ti,ab OR 'bacillus calmette guerin':ti,ab OR 'calgevax':ti,ab OR 'calmette guerin bacille':ti,ab OR 'eurocrine I3':ti,ab OR 'immucyst':ti,ab OR 'monovax':ti,ab OR 'mva 85a':ti,ab OR 'mva85a':ti,ab OR 'mycobax':ti,ab OR 'onco tice':ti,ab OR 'oncotice':ti,ab OR 'paxis':ti,ab OR 'pastimmun':ti,ab OR 'theracys intravesical':ti,ab OR 'ticebcg':ti,ab) AND (adverse*':ti,ab OR reaction*':ti,ab))) AND (neonat*':ti,ab,de OR newborn*':ti,ab,de OR infan*':ti,ab,de OR baby':ti,ab OR babies':ti,ab)) OR ('delayed effect':ti,ab AND (offspring':ti,ab,de OR progeny':ti,ab,de)) OR 'prenatal exposure'/exp OR 'prenatal exposure':ti,ab OR 'fetus exposure':ti,ab OR 'prenatal environment':ti,ab OR 'fetal exposure':ti,ab OR 'foetal exposure':ti,ab OR 'foetus exposure':ti,ab OR 'disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR

flare:ti,ab OR 'disease aggravation':ti,ab OR (('autoimmune disease'/exp OR 'autoimmune disease':ti,ab OR 'autoimmune disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'auto-immune disorder':ti,ab OR 'auto-immune disorders':ti,ab OR 'autoaggressive disease':ti,ab OR 'autoantibody disease':ti,ab OR 'autoimmune diseases':ti,ab OR 'autoimmune disorder':ti,ab OR 'autoimmune disorders':ti,ab OR 'autoimmune disturbance':ti,ab OR 'autoimmune pathology':ti,ab OR 'autoimmuno disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'rheumatic disease'/exp OR 'rheumatic disease':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR (('neurocognitive impairment'/exp OR 'disorders of higher cerebral function'/exp OR 'neurocognitive disease':ti,ab OR 'neurocognitive disorder':ti,ab OR 'neurocognitive disorders':ti,ab OR 'neurocognitive impairment':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR 'cesarean section'/exp OR 'caesarean birth':ti,ab OR 'caesarean section':ti,ab OR 'caesarian birth':ti,ab OR 'caesarian section':ti,ab OR 'cesarean delivery':ti,ab OR 'cesarian section':ti,ab OR 'fetectomy:ti,ab OR 'sectio caesarea':ti,ab OR 'c-section':ti,ab OR 'cesarean section':ti,ab OR 'end stage renal disease'/exp OR 'end stage renal disease':ti,ab OR esrd:ti,ab OR 'end stage kidney disease':ti,ab OR 'end stage kidney failure':ti,ab OR 'end stage renal dysfunction':ti,ab OR 'end stage renal failure':ti,ab OR 'end stage renal impairment':ti,ab OR 'end stage renal insufficiency':ti,ab OR 'end-stage kidney disease':ti,ab OR 'end-stage kidney failure':ti,ab OR 'end-stage renal disease':ti,ab OR 'stage 5 kidney disease':ti,ab OR 'stage 5 renal disease':ti,ab OR 'kidney failure'/exp OR 'acute kidney tubule necrosis'/exp OR 'anuria'/exp OR 'cardiorenal syndrome'/exp OR 'kidney failure':ti,ab OR 'frasier syndrome'/exp OR 'kidney cortex necrosis'/exp OR 'kidney tubule necrosis'/exp OR 'renal impairment':ti,ab,de OR 'oliguria'/exp OR 'uremia'/exp OR 'azotaemia:ti,ab OR 'azotemia:ti,ab OR 'hyperazotemia:ti,ab OR 'hyperuraemia:ti,ab OR 'hyperuremia:ti,ab OR 'uraemia:ti,ab OR 'uraemic serum':ti,ab OR 'uraemic syndrome':ti,ab OR 'uremic serum':ti,ab OR 'uremic syndrome':ti,ab OR 'renal insufficiency':ti,ab OR 'kidney insufficiency':ti,ab OR 'hypertension'/exp OR 'hypertensi*':ti,ab OR 'high blood pressure':ti,ab OR 'pulmonary hypertension'/exp OR 'pulmonary hypertension':ti,ab,de OR 'cor pulmonale':ti,ab OR 'eisenmenger complex':ti,ab OR 'portopulmonary hypertension':ti,ab OR 'pulmonary capillary hemangiomatosis':ti,ab OR 'pulmonary vascular obstructive disease':ti,ab OR 'pulmonary veno-occlusive disease':ti,ab OR 'lung venoocclusive disease':ti,ab OR 'pulmonary veno occlusive disease':ti,ab OR 'pulmonary venoocclusive disease':ti,ab OR 'lung disease'/exp OR 'lung disease':ti,ab OR 'pulmonary disease':ti,ab OR 'shrinking lung syndrome'/exp OR 'shrinking lung':ti,ab OR (((atelectasis:ti,ab OR 'middle lung lobe syndrome':ti,ab OR 'goodpasture syndrome':ti,ab OR 'bronchiolitis:ti,ab OR 'chronic granulomatous disease':ti,ab OR 'ciliary dyskinesia':ti,ab OR 'antisynthetase syndrome':ti,ab OR 'berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab) AND 'pneumonia:ti,ab OR 'pneumoconiosis:ti,ab OR 'wegener granulomatosis':ti,ab OR 'lung alveolitis':ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung alveolus proteinosis':ti,ab OR 'lung burden':ti,ab OR 'lung calcification':ti,ab OR 'lung cavitation':ti,ab OR 'lung cavity':ti,ab OR 'lung coin lesion':ti,ab OR 'lung complication':ti,ab OR 'lung congestion:ti,ab) OR 'lung contusion':ti,ab OR 'lung deposit':ti,ab OR 'lung edema':ti,ab OR 'lung embolism':ti,ab OR 'lung emphysema':ti,ab OR 'hypertranslucent lung':ti,ab OR 'lung bulla':ti,ab OR 'lung cyst':ti,ab OR 'lung fibrosis':ti,ab OR 'lung anthracosis:ti,ab OR 'berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung hemosiderosis':ti,ab OR 'pneumoconiosis:ti,ab OR 'silicosis:ti,ab OR 'lung hemorrhage':ti,ab OR 'lung infarction':ti,ab OR 'lung infection':ti,ab OR 'lung abscess':ti,ab OR 'lung hydatid cyst':ti,ab OR 'lung mycosis':ti,ab OR 'lung tuberculosis':ti,ab OR 'miliary tuberculosis':ti,ab OR 'paragonimiasis:ti,ab OR 'lung injury':ti,ab OR 'lung insufficiency':ti,ab OR 'lung lesion':ti,ab OR 'lung nodule':ti,ab OR 'lung sequestration':ti,ab OR 'lung toxicity':ti,ab OR 'lung tumor':ti,ab OR 'lymphangioleiomyomatosis:ti,ab OR 'pulmonary nodules':ti,ab OR 'noncardiogenic lung edema':ti,ab OR 'pneumatocele:ti,ab OR 'pulmonary vascular disease':ti,ab OR 'pulmonary arteriovenous fistula':ti,ab OR 'pulmonary artery aneurysm':ti,ab OR 'pulmonary artery occlusion':ti,ab OR 'pulmonary artery stenosis':ti,ab OR 'pulmonary vasculitis':ti,ab OR 'pulmonary vein stenosis':ti,ab OR 'respiratory distress syndrome':ti,ab OR 'hyaline membrane disease':ti,ab OR 'small airway disease':ti,ab OR 'interstitial fibrosis':ti,ab OR 'chronic interstitial pneumonia':ti,ab OR 'interstitial lung fibrosis':ti,ab OR 'diffuse interstitial pulmonary fibrosis':ti,ab OR 'diffuse lung fibrosis':ti,ab OR 'diffuse pulmonary fibrosis':ti,ab OR 'hamman rich disease':ti,ab OR 'hamman rich syndrome':ti,ab OR 'idiopathic fibrosing alveolitis':ti,ab OR 'idiopathic lung fibrosis':ti,ab OR 'idiopathic pulmonary fibrosis':ti,ab OR 'interstitial pulmonary fibrosis':ti,ab OR 'lung alveolar fibrosis':ti,ab OR 'lung fibrosing alveolitis':ti,ab OR 'lung interstitial fibrosis':ti,ab OR 'pulmonary interstitial fibrosis':ti,ab OR 'restrictive lung disease'/exp OR 'restrictive lung disease':ti,ab OR 'libman sacks disease'/exp OR 'libman sacks endocarditis'/exp OR 'libman sacks':ti,ab OR 'valvular heart disease'/exp OR 'aortic valve disease':ti,ab OR 'aortic regurgitation':ti,ab OR 'aortic valve prolapse':ti,ab OR 'aortic valve stenosis':ti,ab OR 'bicuspid aortic valve':ti,ab OR 'subvalvular aortic stenosis':ti,ab OR 'supravalvular aortic stenosis':ti,ab OR 'valve disease':ti,ab OR 'valvular disease':ti,ab OR 'mitral valve disease'/exp OR 'mitral valve atresia':ti,ab OR 'mitral valve prolapse':ti,ab OR 'mitral valve regurgitation':ti,ab OR 'mitral valve stenosis':ti,ab OR 'paravalvular leak':ti,ab OR 'pulmonary valve disease':ti,ab OR 'leopard syndrome':ti,ab OR 'pulmonary subvalvular stenosis':ti,ab OR 'pulmonary valve atresia':ti,ab OR 'pulmonary valve insufficiency':ti,ab OR 'pulmonary valve stenosis':ti,ab OR 'tricuspid valve disease':ti,ab OR 'tricuspid valve atresia':ti,ab OR 'tricuspid valve regurgitation':ti,ab OR 'tricuspid valve stenosis':ti,ab OR 'valvular heart disease':ti,ab OR 'cardiovascular disease'/exp OR 'angiocardioopathy:ti,ab OR 'angiocardiovascular disease':ti,ab OR 'cardiovascular complication':ti,ab OR 'cardiovascular diseases':ti,ab OR 'cardiovascular disorder':ti,ab OR 'cardiovascular disturbance':ti,ab OR 'cardiovascular lesion':ti,ab OR 'cardiovascular syndrome':ti,ab OR 'cardiovascular vegetative disorder':ti,ab OR 'adverse cardiovascular

event':ti,ab OR 'cardiovascular disease':ti,ab OR 'cardiac disease':ti,ab OR 'cardiomyopathy'/exp OR cardiomyopathies:ti,ab OR 'heart myopathy':ti,ab OR myocardiopathy:ti,ab OR 'myocardial disease':ti,ab OR cardiomyopath*:ti,ab OR 'barth syndrome':ti,ab OR 'keshan disease':ti,ab OR 'heart amyloidosis':ti,ab OR 'heart right ventricle dysplasia':ti,ab OR 'danon disease':ti,ab OR 'kearns sayre syndrome':ti,ab OR 'ventricular noncompaction':ti,ab OR ('coronary artery disease'/exp AND 'coronary artery disease':ti,ab) OR 'coronary disease':ti,ab OR 'acute coronary syndrome':ti,ab OR 'coronary artery aneurysm':ti,ab OR 'coronary artery anomaly':ti,ab OR 'bland white garland syndrome':ti,ab OR 'coronary artery ectasia':ti,ab OR 'coronary artery fistula':ti,ab OR 'coronary artery atherosclerosis':ti,ab OR 'coronary artery constriction':ti,ab OR 'coronary artery spasm':ti,ab OR 'coronary artery dissection':ti,ab OR 'coronary artery obstruction':ti,ab OR 'coronary artery occlusion':ti,ab OR 'coronary artery perforation':ti,ab OR 'coronary artery thrombosis':ti,ab OR 'coronary bifurcation lesion':ti,ab OR 'coronary subclavian steal syndrome':ti,ab OR 'kounis syndrome':ti,ab OR 'no reflow phenomenon':ti,ab OR 'diffuse brain disease':ti,ab OR 'dementia'/exp OR dementia*:ti,ab OR 'frontotemporal lobar degeneration':ti,ab OR fld:ti,ab OR 'pick complex':ti,ab OR 'alzheimer*':ti,ab OR 'cadasil':ti,ab OR 'lewy body disease':ti,ab OR 'diffuse neurofibrillary tangles with calcification':ti,ab OR 'progressive aphasia':ti,ab OR 'huntington chorea':ti,ab OR 'kluver bucy syndrome':ti,ab OR 'mental deterioration':ti,ab OR 'neuronal ceroid lipofuscinosis':ti,ab OR 'chronic wasting disease':ti,ab OR 'gerstmann straussler scheinker syndrome':ti,ab OR 'rett syndrome':ti,ab OR 'senility':ti,ab OR 'tauopathy':ti,ab OR 'psychosis'/exp OR psychos*:ti,ab,de OR 'encephalopschychosis':ti,ab,de OR 'psychotic':ti,ab,de OR 'psychoticism':ti,ab OR 'schizophrenia':ti,ab,de OR (('bone necrosis'/exp OR 'bone necrosis':ti,ab OR 'osteonecrosis':ti,ab) AND ('hip':ti,ab,de OR 'hips':ti,ab OR 'coxa':ti,ab)) OR (('antiphospholipid syndrome'/exp OR 'antiphospholipid syndrome':ti,ab OR 'hughes syndrome':ti,ab) AND ('heart infarction'/exp OR 'heart infarction':ti,ab OR 'myocardial infarction':ti,ab,de OR 'dressler syndrome':ti,ab OR 'heart atrium infarction':ti,ab OR 'heart muscle necrosis':ti,ab OR 'heart ventricle infarction'/exp OR 'heart left ventricle infarction':ti,ab OR 'heart right ventricle infarction':ti,ab OR 'cerebrovascular accident'/exp OR 'cerebrovascular accident':ti,ab OR 'cva':ti,ab OR 'stroke*':ti,ab,de OR 'acute cerebrovascular lesion':ti,ab OR 'acute focal cerebral vasculopathy':ti,ab OR 'apoplexia':ti,ab OR 'apoplexy':ti,ab OR 'brain accident':ti,ab OR 'brain attack':ti,ab OR 'brain blood flow disturbance':ti,ab OR 'brain insult':ti,ab OR 'brain insultus':ti,ab OR 'brain ischaemic attack':ti,ab OR 'brain ischemic attack':ti,ab OR 'brain vascular accident':ti,ab OR 'cerebral insult':ti,ab OR 'cerebral vascular accident':ti,ab OR 'cerebral vascular insufficiency':ti,ab OR 'cerebro vascular accident':ti,ab OR 'cerebrovascular arrest':ti,ab OR 'cerebrovascular failure':ti,ab OR 'cerebrovascular injury':ti,ab OR 'cerebrovascular insufficiency':ti,ab OR 'cerebrovascular insult':ti,ab OR 'cerebrum vascular accident':ti,ab OR 'ischaemic cerebral attack':ti,ab OR 'ischaemic seizure':ti,ab OR 'ischemic cerebral attack':ti,ab OR 'ischemic seizure':ti,ab)) OR 'arthropathy'/exp OR arthropath*:ti,ab OR 'joint deformity':ti,ab OR 'joint deformities':ti,ab OR 'arthronosis':ti,ab OR 'arthropathia':ti,ab OR 'articular defect':ti,ab OR 'articular disorder':ti,ab OR 'intraarticular articular defect':ti,ab OR 'joint disease':ti,ab OR 'joint diseases':ti,ab OR 'joint disorder':ti,ab OR (('cervical spine'/exp OR 'cervical vertebra'/exp OR 'cervical vertebra':ti,ab,de OR 'cervical spine':ti,ab OR 'c1':ti,ab OR 'c2':ti,ab OR 'hip'/de OR 'hip':ti,ab OR 'hips':ti,ab OR 'articulatio coxae':ti,ab OR 'coxae':ti,ab) AND (deform*:ti,ab,de OR malform*:ti,ab,de)) OR 'skin disease'/exp OR 'skin disease':ti,ab OR 'cutaneous disease':ti,ab OR 'dermal disease':ti,ab OR 'dermal disorder':ti,ab OR 'dermatopathology':ti,ab OR 'dermatopathy':ti,ab OR 'dermatosis':ti,ab OR 'dermopathy':ti,ab OR 'dermatoses':ti,ab OR 'skin and connective tissue diseases':ti,ab OR 'skin diseases':ti,ab OR 'skin disorder':ti,ab OR 'muscle weakness'/exp OR 'muscle palsy':ti,ab OR 'muscle paralysis':ti,ab OR 'muscular palsy':ti,ab OR 'muscular paralysis':ti,ab OR 'myo paralysis':ti,ab OR 'myoplegia':ti,ab OR 'neuromuscular paralysis':ti,ab OR 'neuroparalysis':ti,ab OR 'muscle weakness':ti,ab OR (('breathing muscle'/exp OR 'airway muscle':ti,ab OR 'respiration muscle':ti,ab OR 'respiratory muscle':ti,ab OR 'respiratory muscles':ti,ab OR 'breathing muscle':ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR (('swallowing'/exp OR 'swallowing':ti,ab OR 'deglutition':ti,ab OR 'swallow':ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR 'dysphagia'/exp OR 'dysphagia':ti,ab OR 'aphagopraxia':ti,ab OR 'deglutition disorder':ti,ab OR 'deglutition disorders':ti,ab OR 'dysphagias':ti,ab OR 'swallowing disorder':ti,ab OR 'aneurysm'/exp OR 'aneurysm*':ti,ab,de OR 'aneurism':ti,ab OR 'vascular stenosis'/exp OR 'vascular stenosis':ti,ab OR 'aortic arch syndrome'/exp OR 'anonymous artery occlusion':ti,ab OR 'aorta arch syndrome':ti,ab OR 'aortic arch syndromes':ti,ab OR 'arteritis brachiocephalica':ti,ab OR 'brachiocephalic arteritis':ti,ab OR 'brachiocephalic artery occlusion':ti,ab OR 'brachiocephalic ischaemia':ti,ab OR 'brachiocephalic ischemia':ti,ab OR 'brachiocephalic trunk occlusion':ti,ab OR 'brachiocephalic vascular occlusion':ti,ab OR 'innominate arterial ligation':ti,ab OR 'innominate artery ligation':ti,ab OR 'innominate artery occlusion':ti,ab OR 'martorell syndrome':ti,ab OR 'pulseless disease':ti,ab OR 'reversed coarctation':ti,ab OR 'takayasu*':ti,ab OR 'aortic arch syndrome':ti,ab OR 'neuropathy'/exp OR neuropath*:ti,ab,de OR 'axonopathy':ti,ab OR 'nerve disease':ti,ab OR 'nerve dystrophy':ti,ab OR 'neurodystrophy':ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (('infection'/exp OR infection* OR 'autoinfection' OR 'infectious' OR 'infectivity') AND 'infected':ti,ab OR 'infects':ti,ab OR 'infect':ti,ab OR 'abscess*':ti,ab,de) AND ('maternal':ti,ab,de OR 'mother*':ti,ab,de)) AND ('pregnancy'/exp OR 'pregnanc*':ti,ab,de OR 'child bearing':ti,ab OR 'childbearing':ti,ab OR 'gestation':ti,ab OR 'prepregnancy care'/exp OR 'prepregnan*':ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR

'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab)) OR (('mycophenolate mofetil'/exp OR 'cell cept':ti,ab OR cellcept:ti,ab OR cellmune:ti,ab OR cellsept:ti,ab OR munoloc:ti,ab OR myclausen:ti,ab OR 'mycophenolate mofetil':ti,ab OR 'mycophenolic acid':ti,ab OR myfenax:ti,ab OR 'rs 61443':ti,ab OR 'rs 61443 190':ti,ab OR rs61443:ti,ab OR 'rs61443 190':ti,ab) AND ('azathioprine'/exp OR arathioprin:ti,ab OR arathioprine:ti,ab OR 'aza-q':ti,ab OR azafalk:ti,ab OR azahexal:ti,ab OR azamedac:ti,ab OR azamun:ti,ab OR azamune:ti,ab OR azanin:ti,ab OR azapin:ti,ab OR azapress:ti,ab OR azaprine:ti,ab OR azarex:ti,ab OR azasan:ti,ab OR azathiodura:ti,ab OR azathiopine:ti,ab OR azathioprim:ti,ab OR azathioprin:ti,ab OR 'azathioprine sodium':ti,ab OR azathiopurine:ti,ab OR azathropsin:ti,ab OR azatioprina:ti,ab OR azatox:ti,ab OR azatrimel:ti,ab OR azopi:ti,ab OR azoran:ti,ab OR azothioprin:ti,ab OR azothioprine:ti,ab OR 'bw 57 322':ti,ab OR 'bw 57-322':ti,ab OR 'bw 57322':ti,ab OR 'bw57-322':ti,ab OR bw57322:ti,ab OR colinsan:ti,ab OR immuran:ti,ab OR immurel:ti,ab OR immuthera:ti,ab OR imunen:ti,ab OR imuprin:ti,ab OR imuran:ti,ab OR imurane:ti,ab OR imurek:ti,ab OR imurel:ti,ab OR imuren:ti,ab OR 'nsc 39084':ti,ab OR nsc39084:ti,ab OR thioazepine:ti,ab OR thioprine:ti,ab OR transimune:ti,ab OR zytrim:ti,ab OR azathioprine:ti,ab OR 'cyclosporin'/exp OR cipol:ti,ab OR 'cipol-n':ti,ab OR cyclosporine:ti,ab OR deximune:ti,ab OR implanta:ti,ab OR imusporin:ti,ab OR cyclosporin:ti,ab OR 'tacrolimus'/exp OR advagraf:ti,ab OR astagraf:ti,ab OR envarsus:ti,ab OR 'fk 506':ti,ab OR 'fk-506':ti,ab OR fk506:ti,ab OR 'fr 900506':ti,ab OR fr900506:ti,ab OR fujimycin:ti,ab OR hecoria:ti,ab OR modigraf:ti,ab OR 'mustopic oint':ti,ab OR prograf:ti,ab OR prograft:ti,ab OR protopic:ti,ab OR protopy:ti,ab OR tacrolimus:ti,ab OR tsukubaenolide:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('maternal outcome'/exp OR 'pregnancy outcome'/exp OR 'maternal outcome':ti,ab OR 'maternal outcomes':ti,ab OR 'pregnancy outcome':ti,ab OR 'pregnancy outcomes':ti,ab OR 'obstetric outcome':ti,ab OR 'obstetric outcomes':ti,ab OR 'newborn outcome':ti,ab OR 'newborn outcomes' OR 'birth outcome':ti,ab OR 'birth outcomes':ti,ab OR 'neonatal outcome'/exp OR 'neonatal outcome':ti,ab OR 'pregnancy loss'/exp OR 'pregnancy loss':ti,ab OR 'spontaneous abortion'/exp OR 'spontaneous abortion':ti,ab OR miscarriage*:ti,ab OR 'stillbirth'/exp OR 'stillborn':ti,ab OR 'stillbirth':ti,ab OR 'congenital malformation'/exp OR 'congenital malformation':ti,ab OR 'birth defect':ti,ab OR 'congenital anomaly':ti,ab OR 'congenital deformity':ti,ab OR 'development anomaly':ti,ab OR ((defect*:ti,ab,de OR malformation*:ti,ab,de OR deformity:ti,ab,de) AND (congenital:ti,ab,de OR birth:ti,ab,de)) OR 'maternal hypertension'/exp OR 'gestational hypertension':ti,ab OR 'hypertension in pregnancy':ti,ab OR 'pregnancy hypertension':ti,ab OR 'pregnancy induced hypertension':ti,ab OR 'maternal hypertension':ti,ab OR 'eclampsia and preeclampsia'/exp OR 'eclampsia'/exp OR 'preeclampsia'/exp OR 'pre eclampsia':ti,ab OR 'pre-eclampsia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR preclampsia:ti,ab OR 'preeclamptic toxemia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'premature labor'/exp OR 'preterm birth':ti,ab OR 'pre-term birth':ti,ab OR 'pre term birth':ti,ab OR 'premature delivery':ti,ab OR 'premature labour':ti,ab OR 'preterm delivery':ti,ab OR 'preterm labor':ti,ab OR 'preterm labour':ti,ab OR 'premature birth':ti,ab OR 'prematurity'/exp OR

'pre-mature infant':ti,ab OR 'pre-term baby':ti,ab OR 'pre-term child':ti,ab OR 'pre-term infant':ti,ab OR 'pre-term neonate':ti,ab OR 'pre-term newborn':ti,ab OR premature:ti,ab OR prematuritas:ti,ab OR 'preterm baby':ti,ab OR 'preterm child':ti,ab OR 'preterm infant':ti,ab OR 'preterm neonate':ti,ab OR 'preterm newborn':ti,ab OR prematurity:ti,ab OR 'labor induction'/exp OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR 'labor acceleration':ti,ab OR 'labor inducing':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'labour induction':ti,ab OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'labor induction':ti,ab OR 'premature fetus membrane rupture'/exp OR 'premature fetus membrane rupture':ti,ab OR 'premature amnion rupture':ti,ab OR 'premature membrane rupture':ti,ab OR 'premature rupture membrane':ti,ab OR 'premature ruptured membrane':ti,ab OR 'small for date infant'/exp OR 'sga infant':ti,ab OR 'sga neonate':ti,ab OR 'sga newborn':ti,ab OR 'small for age infant':ti,ab OR 'small for date baby':ti,ab OR 'small for gestational age':ti,ab OR 'immune deficiency'/exp OR 'immune defect':ti,ab OR 'immune deficit':ti,ab OR 'immune depression':ti,ab OR 'immune incompetence':ti,ab OR 'immune response depression':ti,ab OR 'immunity deficiency':ti,ab OR 'immuno deficiency':ti,ab OR immunodepression:ti,ab OR 'immunologic deficiency':ti,ab OR 'immunological deficiency':ti,ab OR immunodeficiency:ti,ab OR 'immune deficiency':ti,ab OR immunosuppression:ti,ab OR 'immunocompromised patient':ti,ab OR (('adverse vaccine reaction':ti,ab OR 'adverse vaccine reactions':ti,ab OR (('vaccination'/exp OR 'bcg':ti,ab,de OR 'revaccination':ti,ab) AND (reaction*:ti,ab OR adverse:ti,ab,de)) OR (((bcg vaccine'/exp OR 'aeras 402':ti,ab OR aeras402:ti,ab OR 'vaccine':ti,ab) AND 'bacille calmette guerin':ti,ab OR 'bacillus calmette guerin':ti,ab OR calgevax:ti,ab OR 'calmette guerin bacille':ti,ab OR 'eurocrine I3':ti,ab OR 'immucyst':ti,ab OR monovax:ti,ab OR 'mva 85a':ti,ab OR 'mva85a:ti,ab OR 'mycobax:ti,ab OR 'onco tice':ti,ab OR 'oncotice':ti,ab OR pacis:ti,ab OR 'pastimmun:ti,ab OR 'theracys intravesical':ti,ab OR 'ticebcg:ti,ab) AND (adverse*:ti,ab OR reaction*:ti,ab))) AND (neonat*:ti,ab,de OR newborn*:ti,ab,de OR infan*:ti,ab,de OR baby:ti,ab OR babies:ti,ab)) OR ('delayed effect':ti,ab AND (offspring:ti,ab,de OR progeny:ti,ab,de)) OR 'prenatal exposure'/exp OR 'prenatal exposure':ti,ab OR 'fetus exposure':ti,ab OR 'prenatal environment':ti,ab OR 'fetal exposure':ti,ab OR 'foetal exposure':ti,ab OR 'foetus exposure':ti,ab OR 'disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR flare:ti,ab OR 'disease aggravation':ti,ab OR (('autoimmune disease'/exp OR 'autoimmune disease':ti,ab OR 'auto immune disease':ti,ab OR 'auto immunologic disease':ti,ab OR 'auto-immune disorder':ti,ab OR 'auto-immune disorders':ti,ab OR 'autoaggressive disease':ti,ab OR 'autoantibody disease':ti,ab OR 'autoimmune diseases':ti,ab OR 'autoimmune disorder':ti,ab OR 'autoimmune disorders':ti,ab OR 'autoimmune disturbance':ti,ab OR 'autoimmune pathology':ti,ab OR 'autoimmuno disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'rheumatic disease'/exp OR 'rheumatic disease':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR (('neurocognitive impairment'/exp OR 'disorders of higher cerebral function'/exp OR 'neurocognitive disease':ti,ab OR 'neurocognitive disorder':ti,ab OR 'neurocognitive disorders':ti,ab OR 'neurocognitive impairment':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR 'cesarean section'/exp OR 'caesarean birth':ti,ab OR 'caesarean section':ti,ab OR 'caesarian birth':ti,ab OR 'caesarian section':ti,ab OR 'caesarean delivery':ti,ab OR 'cesarian section':ti,ab OR 'fetotomy:ti,ab OR 'sectio caesarea':ti,ab OR 'c-section':ti,ab OR 'cesarean section':ti,ab OR 'end stage renal disease'/exp OR 'end stage renal disease':ti,ab OR esrd:ti,ab OR 'end stage kidney disease':ti,ab OR 'end stage kidney failure':ti,ab OR 'end stage renal dysfunction':ti,ab OR 'end stage renal failure':ti,ab OR 'end stage renal impairment':ti,ab OR 'end stage renal insufficiency':ti,ab OR 'end-stage kidney disease':ti,ab OR 'end-stage kidney failure':ti,ab OR 'end-stage renal disease':ti,ab OR 'stage 5 kidney disease':ti,ab OR 'stage 5 renal disease':ti,ab OR 'kidney failure'/exp OR 'acute kidney tubule necrosis'/exp OR 'anuria'/exp OR 'cardiorenal syndrome'/exp OR 'kidney failure':ti,ab OR 'frasier syndrome'/exp OR 'kidney cortex necrosis'/exp OR 'kidney tubule necrosis'/exp OR 'renal impairment':ti,ab,de OR 'oliguria'/exp OR 'uremia'/exp OR 'azotaemia:ti,ab OR 'azotemia:ti,ab OR 'hyperazotemia:ti,ab OR 'hyperuraemia:ti,ab OR 'hyperuremia:ti,ab OR 'uraemia:ti,ab OR 'uraemic serum':ti,ab OR 'uraemic syndrome':ti,ab OR 'uremic serum':ti,ab OR 'uremic syndrome':ti,ab OR 'renal insufficiency':ti,ab OR 'kidney insufficiency':ti,ab OR 'hypertension'/exp OR 'hypertensi*:ti,ab OR 'high blood pressure':ti,ab OR 'pulmonary hypertension'/exp OR 'pulmonary hypertension':ti,ab,de OR 'cor pulmonale':ti,ab OR 'eisenmenger complex':ti,ab OR 'portopulmonary hypertension':ti,ab OR 'pulmonary capillary hemangiomas:ti,ab OR 'pulmonary vascular obstructive disease':ti,ab OR 'pulmonary veno-occlusive disease':ti,ab OR 'lung venoocclusive disease':ti,ab OR 'pulmonary veno occlusive disease':ti,ab OR 'pulmonary venoocclusive disease':ti,ab OR 'lung disease'/exp OR 'lung disease':ti,ab OR 'pulmonary disease':ti,ab OR 'shrinking lung syndrome'/exp OR 'shrinking lung':ti,ab OR (((atelectasis:ti,ab OR 'middle lung lobe syndrome':ti,ab OR 'goodpasture syndrome':ti,ab OR bronchiolitis:ti,ab OR 'chronic granulomatous disease':ti,ab OR 'ciliary dyskinesia':ti,ab OR 'antisyntetase syndrome':ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab) AND pneumonia:ti,ab OR pneumoconiosis:ti,ab OR 'wegener granulomatosis':ti,ab OR 'lung alveolitis':ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung alveolus proteinosis':ti,ab OR 'lung burden':ti,ab OR 'lung calcification':ti,ab OR 'lung cavitation':ti,ab OR 'lung cavity':ti,ab OR 'lung coin lesion':ti,ab OR 'lung complication':ti,ab OR lung) AND congestion:ti,ab) OR 'lung contusion':ti,ab OR 'lung deposit':ti,ab OR 'lung edema':ti,ab OR 'lung embolism':ti,ab OR 'lung emphysema':ti,ab OR 'hypertranslucent lung':ti,ab OR 'lung bulla':ti,ab OR 'lung cyst':ti,ab OR 'lung fibrosis':ti,ab OR anthracosis:ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung hemosiderosis':ti,ab OR pneumoconiosis:ti,ab OR silicosis:ti,ab OR 'lung hemorrhage':ti,ab OR 'lung infarction':ti,ab OR 'lung infection':ti,ab OR 'lung abscess':ti,ab OR 'lung hydatid cyst':ti,ab OR 'lung mycosis':ti,ab OR 'lung

tuberculosis':ti,ab OR 'miliary tuberculosis':ti,ab OR paragonimiasis:ti,ab OR 'lung injury':ti,ab OR 'lung insufficiency':ti,ab OR 'lung lesion':ti,ab OR 'lung nodule':ti,ab OR 'lung sequestration':ti,ab OR 'lung toxicity':ti,ab OR 'lung tumor':ti,ab OR lymphangioliomyomatosis:ti,ab OR 'pulmonary nodules':ti,ab OR 'noncardiogenic lung edema':ti,ab OR pneumatocele:ti,ab OR 'pulmonary vascular disease':ti,ab OR 'pulmonary arteriovenous fistula':ti,ab OR 'pulmonary artery aneurysm':ti,ab OR 'pulmonary artery occlusion':ti,ab OR 'pulmonary artery stenosis':ti,ab OR 'pulmonary vasculitis':ti,ab OR 'pulmonary vein stenosis':ti,ab OR 'respiratory distress syndrome':ti,ab OR 'hyaline membrane disease':ti,ab OR 'small airway disease':ti,ab OR 'interstitial fibrosis':ti,ab OR 'chronic interstitial pneumonia':ti,ab OR 'interstitial lung fibrosis':ti,ab OR 'diffuse interstitial pulmonary fibrosis':ti,ab OR 'diffuse lung fibrosis':ti,ab OR 'diffuse pulmonary fibrosis':ti,ab OR 'hamman rich disease':ti,ab OR 'hamman rich syndrome':ti,ab OR 'idiopathic fibrosing alveolitis':ti,ab OR 'idiopathic lung fibrosis':ti,ab OR 'idiopathic pulmonary fibrosis':ti,ab OR 'interstitial pulmonary fibrosis':ti,ab OR 'lung alveolar fibrosis':ti,ab OR 'lung fibrosing alveolitis':ti,ab OR 'lung interstitial fibrosis':ti,ab OR 'pulmonary interstitial fibrosis':ti,ab OR 'restrictive lung disease'/exp OR 'restrictive lung disease':ti,ab OR 'libman sacks disease'/exp OR 'libman sacks endocarditis'/exp OR 'libman sacks':ti,ab OR 'valvular heart disease'/exp OR 'aortic valve disease':ti,ab OR 'aortic regurgitation':ti,ab OR 'aortic valve prolapse':ti,ab OR 'aortic valve stenosis':ti,ab OR 'bicuspid aortic valve':ti,ab OR 'subvalvular aortic stenosis':ti,ab OR 'supravalvular aortic stenosis':ti,ab OR 'valve disease':ti,ab OR 'valvular disease':ti,ab OR 'mitral valve disease'/exp OR 'mitral valve atresia':ti,ab OR 'mitral valve prolapse':ti,ab OR 'mitral valve regurgitation':ti,ab OR 'mitral valve stenosis':ti,ab OR 'paravalvular leak':ti,ab OR 'pulmonary valve disease':ti,ab OR 'leopard syndrome':ti,ab OR 'pulmonary subvalvular stenosis':ti,ab OR 'pulmonary valve atresia':ti,ab OR 'pulmonary valve insufficiency':ti,ab OR 'pulmonary valve stenosis':ti,ab OR 'tricuspid valve disease':ti,ab OR 'tricuspid valve atresia':ti,ab OR 'tricuspid valve regurgitation':ti,ab OR 'tricuspid valve stenosis':ti,ab OR 'valvular heart disease':ti,ab OR 'cardiovascular disease'/exp OR angiocardioopathy:ti,ab OR 'angiocardiovascular disease':ti,ab OR 'cardiovascular complication':ti,ab OR 'cardiovascular diseases':ti,ab OR 'cardiovascular disorder':ti,ab OR 'cardiovascular disturbance':ti,ab OR 'cardiovascular lesion':ti,ab OR 'cardiovascular syndrome':ti,ab OR 'cardiovascular vegetative disorder':ti,ab OR 'adverse cardiovascular event':ti,ab OR 'cardiovascular disease':ti,ab OR 'cardiac disease':ti,ab OR 'cardiomyopathy'/exp OR cardiomyopathies:ti,ab OR 'heart myopathy':ti,ab OR 'myocardiopathy':ti,ab OR 'myocardial disease':ti,ab OR cardiomyopath*:ti,ab OR 'barth syndrome':ti,ab OR 'keshan disease':ti,ab OR 'heart amyloidosis':ti,ab OR 'heart right ventricle dysplasia':ti,ab OR 'danon disease':ti,ab OR 'kearns sayre syndrome':ti,ab OR 'ventricular noncompaction':ti,ab OR ('coronary artery disease'/exp AND 'coronary artery disease':ti,ab) OR 'coronary disease':ti,ab OR 'acute coronary syndrome':ti,ab OR 'coronary artery aneurysm':ti,ab OR 'coronary artery anomaly':ti,ab OR 'bland white garland syndrome':ti,ab OR 'coronary artery ectasia':ti,ab OR 'coronary artery fistula':ti,ab OR 'coronary artery atherosclerosis':ti,ab OR 'coronary artery constriction':ti,ab OR 'coronary artery spasm':ti,ab OR 'coronary artery dissection':ti,ab OR 'coronary artery obstruction':ti,ab OR 'coronary artery occlusion':ti,ab OR 'coronary artery perforation':ti,ab OR 'coronary artery thrombosis':ti,ab OR 'coronary bifurcation lesion':ti,ab OR 'coronary subclavian steal syndrome':ti,ab OR 'kounis syndrome':ti,ab OR 'no reflow phenomenon':ti,ab OR 'diffuse brain disease':ti,ab OR 'dementia'/exp OR dementia*:ti,ab OR 'frontotemporal lobar degeneration':ti,ab OR fld:ti,ab OR 'pick complex':ti,ab OR alzheimer*:ti,ab OR cadasil:ti,ab OR 'lewy body disease':ti,ab OR 'diffuse neurofibrillary tangles with calcification':ti,ab OR 'progressive aphasia':ti,ab OR 'huntington chorea':ti,ab OR 'kluver bucy syndrome':ti,ab OR 'mental deterioration':ti,ab OR 'neuronal ceroid lipofuscinosis':ti,ab OR 'chronic wasting disease':ti,ab OR 'gerstmann straussler scheinker syndrome':ti,ab OR 'rett syndrome':ti,ab OR senility:ti,ab OR tauopathy:ti,ab OR 'psychosis'/exp OR psychos*:ti,ab,de OR encephalopsychosis:ti,ab,de OR psychotic:ti,ab,de OR psychoticism:ti,ab OR schizophrenia:ti,ab,de OR (('bone necrosis'/exp OR 'bone necrosis':ti,ab OR osteonecrosis:ti,ab) AND (hip:ti,ab,de OR hips:ti,ab OR coxa:ti,ab)) OR (('antiphospholipid syndrome'/exp OR 'antiphospholipid syndrome':ti,ab OR 'hughes syndrome':ti,ab) AND ('heart infarction'/exp OR 'heart infarction':ti,ab OR 'myocardial infarction':ti,ab,de OR 'dressler syndrome':ti,ab OR 'heart atrium infarction':ti,ab OR 'heart muscle necrosis':ti,ab OR 'heart ventricle infarction'/exp OR 'heart left ventricle infarction':ti,ab OR 'heart right ventricle infarction':ti,ab OR 'cerebrovascular accident'/exp OR 'cerebrovascular accident':ti,ab OR cva:ti,ab OR stroke*:ti,ab,de OR 'acute cerebrovascular lesion':ti,ab OR 'acute focal cerebral vasculopathy':ti,ab OR apoplexia:ti,ab OR apoplexy:ti,ab OR 'brain accident':ti,ab OR 'brain attack':ti,ab OR 'brain blood flow disturbance':ti,ab OR 'brain insult':ti,ab OR 'brain insultus':ti,ab OR 'brain ischaemic attack':ti,ab OR 'brain ischemic attack':ti,ab OR 'brain vascular accident':ti,ab OR 'cerebral insult':ti,ab OR 'cerebral vascular accident':ti,ab OR 'cerebral vascular insufficiency':ti,ab OR 'cerebrovascular accident':ti,ab OR 'cerebrovascular arrest':ti,ab OR 'cerebrovascular failure':ti,ab OR 'cerebrovascular injury':ti,ab OR 'cerebrovascular insufficiency':ti,ab OR 'cerebrovascular insult':ti,ab OR 'cerebral vascular accident':ti,ab OR 'ischaemic cerebral attack':ti,ab OR 'ischaemic cerebral attack':ti,ab OR 'ischemic seizure':ti,ab) OR 'arthropathy'/exp OR arthropath*:ti,ab OR 'joint deformity':ti,ab OR 'joint deformities':ti,ab OR arthronosis:ti,ab OR arthropathia:ti,ab OR 'articular defect':ti,ab OR 'articular disorder':ti,ab OR 'intraarticular articular defect':ti,ab OR 'joint disease':ti,ab OR 'joint diseases':ti,ab OR 'joint disorder':ti,ab OR (('cervical spine'/exp OR 'cervical vertebra'/exp OR 'cervical vertebra':ti,ab,de OR 'cervical spine':ti,ab OR c1:ti,ab OR c2:ti,ab OR 'hip'/de OR 'hip':ti,ab OR hips:ti,ab OR 'articulatio coxae':ti,ab OR coxae:ti,ab) AND (deform*:ti,ab,de OR malform*:ti,ab,de)) OR 'skin disease'/exp OR 'skin disease':ti,ab OR 'cutaneous disease':ti,ab OR 'dermal disease':ti,ab OR 'dermal

disorder':ti,ab OR dermatopathology:ti,ab OR dermatopathy:ti,ab OR dermatosis:ti,ab OR dermopathy:ti,ab OR dermatoses:ti,ab OR 'skin and connective tissue diseases':ti,ab OR 'skin diseases':ti,ab OR 'skin disorder':ti,ab OR 'muscle weakness'/exp OR 'muscle palsy':ti,ab OR 'muscle paralysis':ti,ab OR 'muscular palsy':ti,ab OR 'muscular paralysis':ti,ab OR myoparalysis:ti,ab OR myoplegia:ti,ab OR 'neuromuscular paralysis':ti,ab OR neuroparalysis:ti,ab OR 'muscle weakness':ti,ab OR (('breathing muscle'/exp OR 'airway muscle':ti,ab OR 'respiration muscle':ti,ab OR 'respiratory muscle':ti,ab OR 'respiratory muscles':ti,ab OR 'breathing muscle':ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR (('swallowing'/exp OR swallowing:ti,ab OR deglutition:ti,ab OR swallow:ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR 'dysphagia'/exp OR dysphagia:ti,ab OR aphagopraxia:ti,ab OR 'deglutition disorder':ti,ab OR 'deglutition disorders':ti,ab OR dysphagias:ti,ab OR 'swallowing disorder':ti,ab OR 'aneurysm'/exp OR aneurysm*:ti,ab,de OR aneurism:ti,ab OR 'vascular stenosis'/exp OR 'vascular stenosis':ti,ab OR 'aortic arch syndrome'/exp OR 'anonymous artery occlusion':ti,ab OR 'aorta arch syndrome':ti,ab OR 'aortic arch syndromes':ti,ab OR 'arteritis brachiocephalica':ti,ab OR 'brachiocephalic arteritis':ti,ab OR 'brachiocephalic artery occlusion':ti,ab OR 'brachiocephalic ischaemia':ti,ab OR 'brachiocephalic ischemia':ti,ab OR 'brachiocephalic trunk occlusion':ti,ab OR 'brachiocephalic vascular occlusion':ti,ab OR 'innominate arterial ligation':ti,ab OR 'innominate artery ligation':ti,ab OR 'innominate artery occlusion':ti,ab OR 'martorell syndrome':ti,ab OR 'pulseless disease':ti,ab OR 'reversed coarctation':ti,ab OR takayasu*:ti,ab OR 'aortic arch syndrome':ti,ab OR 'neuropathy'/exp OR neuropath*:ti,ab,de OR axonopathy:ti,ab OR 'nerve disease':ti,ab OR 'nerve dystrophy':ti,ab OR neurodystrophy:ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'mother mortality':ti,ab OR 'multiple organ failure'/exp OR 'organ failure':ti,ab OR mods:ti,ab OR 'multi-organ disease':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (('infection'/exp OR infection* OR autoinfection OR infectious OR infectivity) AND infected:ti,ab OR infects:ti,ab OR infect:ti,ab OR abscess*:ti,ab,de) AND (maternal:ti,ab,de OR mother*:ti,ab,de))) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab))

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('phospholipid antibody'/exp OR 'antiphospholipid antibodies':ti,ab OR 'antiphospholipid antibody':ti,ab OR 'phospholipid antiserum':ti,ab OR apl:ti,ab OR 'lupus anticoagulant'/exp OR 'lupus anticoagulant':ti,ab OR 'antiprothrombinase':ti,ab OR 'lupus coagulation inhibitor':ti,ab OR 'positive lac':ti,ab OR antib2gp*:ti,ab OR (('beta2 glycoprotein 1'/exp OR 'beta2 glycoprotein 1':ti,ab OR 'apolipoprotein h':ti,ab OR 'b2 glycoprotein i':ti,ab OR 'beta 2 glycoprotein 1':ti,ab OR 'beta 2 glycoprotein i':ti,ab OR 'beta 2-glycoprotein i':ti,ab OR 'beta2 glycoprotein i':ti,ab) AND (antibod*:ti,ab,de OR antagonist*:ti,ab,de OR inhibitor*:ti,ab,de)) OR 'anti-beta2-glycoprotein i':ti,ab OR 'beta2 glycoprotein 1 antibody'/exp OR 'beta2 glycoprotein 1 antibody':ti,ab OR 'beta2 glycoprotein i antibody':ti,ab OR 'acl antibody':ti,ab OR 'cardiolipin antibody'/exp OR 'cardiolipin antibody':ti,ab OR 'anticardiolipin antibody':ti,ab OR 'sapporo criteria':ti,ab) AND ('low molecular weight heparin'/exp OR 'low molecular weight heparin':ti,ab OR 'bm 2123':ti,ab OR bm2123:ti,ab OR choay:ti,ab OR 'depolymerized heparin':ti,ab OR 'ebpm 1':ti,ab OR 'ebpm 2':ti,ab OR 'ebpm 3':ti,ab OR ebpm1:ti,ab OR ebpm2:ti,ab OR ebpm3:ti,ab OR 'ff 1034':ti,ab OR ff1034:ti,ab OR 'fr 860':ti,ab OR fr860:ti,ab OR 'gag 869':ti,ab OR 'heparin lmw 2133':ti,ab OR 'low molecular heparin':ti,ab OR 'nm heparin':ti,ab OR 'pk 007':ti,ab OR 'sandoz 5100':ti,ab OR 'sandoz 6700':ti,ab OR traxyparine:ti,ab OR adomiparin:ti,ab,de OR antixarin:ti,ab,de OR ardeparin:ti,ab,de OR bemiparin:ti,ab,de OR certoparin:ti,ab,de OR 'cy 222':ti,ab,de OR dalteparin:ti,ab,de OR danaparoid:ti,ab,de OR deligoparin:ti,ab,de OR embolex:ti,ab,de OR enoxaparin:ti,ab,de OR fondaparinux:ti,ab,de OR idrabiotaparin:ti,ab,de OR idraparin:ti,ab,de OR 'livaraparin calcium':ti,ab,de OR minolteparin:ti,ab,de OR nadroparin:ti,ab,de OR necuparanib:ti,ab,de OR parnaparin:ti,ab,de OR 'rd 11885':ti,ab,de OR reviparin:ti,ab,de OR semuloparin:ti,ab,de OR sevuparin:ti,ab,de OR tedelparin:ti,ab,de OR tinzaparin:ti,ab,de OR 'hydroxychloroquine'/exp OR 'hydroxychloroquine':ti,ab OR chloroquinol:ti,ab OR ercoquin:ti,ab OR hydrochloroquine:ti,ab OR hydrochloroquine:ti,ab OR oxychloroquine:ti,ab OR plaquenil:ti,ab OR quensyl:ti,ab OR 'sn 8137':ti,ab OR 'antibody protein':ti,ab,de OR endobulin:ti,ab,de OR 'flebogamma liquida':ti,ab,de OR gamastan:ti,ab,de OR 'gamimmune n':ti,ab,de OR gamimmune:ti,ab,de OR 'gamma globulin':ti,ab,de OR 'gamma globulins':ti,ab,de OR 'gamma immunoglobulin':ti,ab,de OR 'gamma-globulins':ti,ab,de OR gammagee:ti,ab,de OR gammaglobulin:ti,ab,de OR gammaglobuline:ti,ab,de OR gamma:ti,ab,de OR gammimune:ti,ab,de OR gamulin:ti,ab,de OR globuman:ti,ab,de OR 'glovenin i':ti,ab,de OR igam:ti,ab,de OR igc:ti,ab,de OR 'immune gamma globulin':ti,ab,de OR 'immune globin':ti,ab,de OR 'immune globulin':ti,ab,de OR 'immune globuline':ti,ab,de OR 'immune globulins':ti,ab,de OR 'immune serum globulin':ti,ab,de OR immuno:ti,ab,de OR immunogammaglobulin:ti,ab,de OR immunoglobulin:ti,ab,de OR immunoglobulins:ti,ab,de OR

immunoprotein:ti,ab,de OR immunoproteins:ti,ab,de OR 'intraglobin f':ti,ab,de OR isiven:ti,ab,de OR iveegam:ti,ab,de OR ivega:ti,ab,de OR ivig:ti,ab,de OR panglobulin:ti,ab,de OR sandoglobulin:ti,ab,de OR tegelin:ti,ab,de OR tegeline:ti,ab,de OR veinoglobulin:ti,ab,de OR venoglobulin:ti,ab,de OR 'venoglobulin-i':ti,ab,de OR 'cd79 antigen':ti,ab OR 'cd79a antigen':ti,ab OR 'cd79b antigen':ti,ab OR cryoglobulin:ti,ab OR 'gamma venin':ti,ab OR 'hyperimmune globulin':ti,ab OR 'nephritic factor':ti,ab OR 'oligoclonal band':ti,ab OR paraprotein:ti,ab OR 'rheumatoid factor':ti,ab OR (('prednisone'/exp OR prednison*:ti,ab OR ancortone:ti,ab OR 'apo-prednisone':ti,ab OR biocortone:ti,ab OR colisone:ti,ab OR cortan:ti,ab OR cortidelt:ti,ab OR cortiprex:ti,ab OR cutason:ti,ab OR dacorten:ti,ab OR de) AND cortisyl:ti,ab) OR decortancyl:ti,ab OR decortin:ti,ab OR decortine:ti,ab OR decortisyl:ti,ab OR dehydrocortisone:ti,ab OR dekortin:ti,ab OR delitisone:ti,ab OR 'dellacort a':ti,ab OR 'delta cortelan':ti,ab OR 'delta cortisone':ti,ab OR 'delta dome':ti,ab OR 'delta e':ti,ab OR 'delta prenovis':ti,ab OR 'delta-dome':ti,ab OR deltacorten:ti,ab OR deltacortene:ti,ab OR deltacortisone:ti,ab OR deltacortone:ti,ab OR deltasone:ti,ab OR deltison:ti,ab OR deltrona:ti,ab OR deltra:ti,ab OR 'di adreson':ti,ab OR 'di-adreson':ti,ab OR diadreson:ti,ab OR drazone:ti,ab OR encorton:ti,ab OR encortone:ti,ab OR encorton:ti,ab OR fernisone:ti,ab OR hostacortin:ti,ab OR insone:ti,ab OR 'liquid pred':ti,ab OR lodotra:ti,ab OR 'me-korti':ti,ab OR meprison:ti,ab OR metacortandracin:ti,ab OR meticorten:ti,ab OR meticortine:ti,ab OR nisona:ti,ab OR 'nsc 10023':ti,ab OR nsc10023:ti,ab OR orasone:ti,ab OR orisane:ti,ab OR panafcort:ti,ab OR paracort:ti,ab OR pehacort:ti,ab OR precort:ti,ab OR precortal:ti,ab OR 'prednicen-m':ti,ab OR prednicorm:ti,ab OR prednicot:ti,ab OR prednidib:ti,ab OR prednison:ti,ab OR prednitone:ti,ab OR pronison:ti,ab OR pronisone:ti,ab OR pronizone:ti,ab OR pulmison:ti,ab OR rayos:ti,ab OR rectodelt:ti,ab OR servisone:ti,ab OR steerometz:ti,ab OR steraped:ti,ab OR ultracorten:ti,ab OR urtilone:ti,ab OR winpred:ti,ab OR (('low drug dose'/exp OR 'low dose':ti,ab) OR 'low dosage':ti,ab) OR 'low drug dosage':ti,ab) OR 'low drug dose':ti,ab) OR '81 milligram':ti,ab) OR '81 mg':ti,ab) AND ('acetylsalicylic acid'/exp OR acenterine:ti,ab OR acesal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR acetil:ti,ab OR aceticyl:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicycic acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetysal:ti,ab OR acidulatum:ti,ab OR 'acidum acetyl salicylicum':ti,ab OR 'acidum acetylosalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl-e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgyl:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspex:ti,ab OR aspilets:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiricor:ti,ab OR aspirin:ti,ab OR aspirina:ti,ab OR asprine:ti,ab OR aspirinine:ti,ab OR aspirisucce:ti,ab OR aspisol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemirit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecasil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'encine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR entericin:ti,ab OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR euthermine:ti,ab OR extren:ti,ab OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR gotosan:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR hjertemagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepirine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinderaspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxibenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 cleartab':ti,ab OR plewin:ti,ab OR polopiryna:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salisalido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyron:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'toldex retard':ti,ab OR treupahlin:ti,ab OR treupahlin:ti,ab OR trombalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab))) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'pregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) AND ('maternal outcome'/exp OR 'pregnancy outcome'/exp OR 'maternal outcome':ti,ab OR 'maternal outcomes':ti,ab OR

'pregnancy outcome':ti,ab OR 'pregnancy outcomes':ti,ab OR 'obstetric outcome':ti,ab OR 'obstetric outcomes':ti,ab OR 'newborn outcome':ti,ab OR 'newborn outcomes' OR 'birth outcome':ti,ab OR 'birth outcomes':ti,ab OR 'neonatal outcome'/exp OR 'neonatal outcome':ti,ab OR 'pregnancy loss'/exp OR 'pregnancy loss':ti,ab OR 'spontaneous abortion'/exp OR 'spontaneous abortion':ti,ab OR 'miscarriage*':ti,ab OR 'stillbirth'/exp OR 'stillborn':ti,ab OR 'stillbirth':ti,ab OR 'congenital malformation'/exp OR 'congenital malformation':ti,ab OR 'birth defect':ti,ab OR 'congenital anomaly':ti,ab OR 'congenital deformity':ti,ab OR 'development anomaly':ti,ab OR ((defect*':ti,ab,de OR malformation*':ti,ab,de OR deformity':ti,ab,de) AND (congenital:ti,ab,de OR birth:ti,ab,de)) OR 'maternal hypertension'/exp OR 'gestational hypertension':ti,ab OR 'hypertension in pregnancy':ti,ab OR 'pregnancy hypertension':ti,ab OR 'pregnancy induced hypertension':ti,ab OR 'maternal hypertension':ti,ab OR 'eclampsia and preeclampsia'/exp OR 'eclampsia'/exp OR 'preeclampsia'/exp OR 'pre eclampsia':ti,ab OR 'pre-eclampsia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'preclampsia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'premature labor'/exp OR 'preterm birth':ti,ab OR 'pre-term birth':ti,ab OR 'pre term birth':ti,ab OR 'premature delivery':ti,ab OR 'preterm delivery':ti,ab OR 'preterm labor':ti,ab OR 'preterm labour':ti,ab OR 'premature birth':ti,ab OR 'prematurity'/exp OR 'pre-mature infant':ti,ab OR 'pre-term baby':ti,ab OR 'pre-term child':ti,ab OR 'pre-term infant':ti,ab OR 'pre-term neonate':ti,ab OR 'pre-term newborn':ti,ab OR 'premature':ti,ab OR 'prematunitas':ti,ab OR 'preterm baby':ti,ab OR 'preterm child':ti,ab OR 'preterm infant':ti,ab OR 'preterm neonate':ti,ab OR 'preterm newborn':ti,ab OR 'prematurity':ti,ab OR 'labor induction'/exp OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR 'labor acceleration':ti,ab OR 'labor inducing':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'labour induction':ti,ab OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'labor induction':ti,ab OR 'premature fetus membrane rupture'/exp OR 'premature fetus membrane rupture':ti,ab OR 'premature amnion rupture':ti,ab OR 'premature membrane rupture':ti,ab OR 'premature rupture membrane':ti,ab OR 'premature ruptured membrane':ti,ab OR 'small for date infant'/exp OR 'sga infant':ti,ab OR 'sga neonate':ti,ab OR 'sga newborn':ti,ab OR 'small for age infant':ti,ab OR 'small for date baby':ti,ab OR 'small for gestational age':ti,ab OR 'immune deficiency'/exp OR 'immune defect':ti,ab OR 'immune deficit':ti,ab OR 'immune depression':ti,ab OR 'immune incompetence':ti,ab OR 'immune response depression':ti,ab OR 'immunity deficiency':ti,ab OR 'immuno deficiency':ti,ab OR 'immunodepression':ti,ab OR 'immunologic deficiency':ti,ab OR 'immunological deficiency':ti,ab OR 'immunodeficiency':ti,ab OR 'immune deficiency':ti,ab OR 'immunosuppression':ti,ab OR 'immunocompromised patient':ti,ab OR (('adverse vaccine reaction':ti,ab OR 'adverse vaccine reactions':ti,ab OR (('vaccination'/exp OR 'bcg':ti,ab,de OR 'revaccination':ti,ab) AND (reaction*':ti,ab OR adverse:ti,ab,de)) OR (('bcg vaccine'/exp OR 'aeras 402':ti,ab OR 'aeras402':ti,ab OR 'vaccine':ti,ab) AND 'bacille calmette guerin':ti,ab OR 'bacillus calmette guerin':ti,ab OR 'calgevax':ti,ab OR 'calmette guerin bacille':ti,ab OR 'eurocrine I3':ti,ab OR 'immucyst':ti,ab OR 'monovax':ti,ab OR 'mva 85a':ti,ab OR 'mva85a':ti,ab OR 'mycobax':ti,ab OR 'onco tice':ti,ab OR 'oncotice':ti,ab OR 'pacis':ti,ab OR 'pastimmun':ti,ab OR 'theracys intravesical':ti,ab OR 'ticebcg':ti,ab) AND (adverse*':ti,ab OR reaction*':ti,ab))) AND (neonat*':ti,ab,de OR newborn*':ti,ab,de OR infan*':ti,ab,de OR baby:ti,ab OR babies:ti,ab)) OR ('delayed effect':ti,ab AND (offspring:ti,ab,de OR progeny:ti,ab,de)) OR 'prenatal exposure'/exp OR 'prenatal exposure':ti,ab OR 'fetus exposure':ti,ab OR 'prenatal environment':ti,ab OR 'fetal exposure':ti,ab OR 'foetal exposure':ti,ab OR 'foetus exposure':ti,ab OR 'disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR 'flare':ti,ab OR 'disease aggravation':ti,ab OR (('autoimmune disease'/exp OR 'autoimmune disease':ti,ab OR 'auto immune disease':ti,ab OR 'auto immunologic disease':ti,ab OR 'auto-immune disorder':ti,ab OR 'auto-immune disorders':ti,ab OR 'autoaggressive disease':ti,ab OR 'autoantibody disease':ti,ab OR 'autoimmune diseases':ti,ab OR 'autoimmune disorder':ti,ab OR 'autoimmune disorders':ti,ab OR 'autoimmune disturbance':ti,ab OR 'autoimmune pathology':ti,ab OR 'autoimmuno disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'rheumatic disease'/exp OR 'rheumatic disease':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR (('neurocognitive impairment'/exp OR 'disorders of higher cerebral function'/exp OR 'neurocognitive disease':ti,ab OR 'neurocognitive disorder':ti,ab OR 'neurocognitive disorders':ti,ab OR 'neurocognitive impairment':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR 'cesarean section'/exp OR 'caesarean birth':ti,ab OR 'caesarean section':ti,ab OR 'caesarian section':ti,ab OR 'cesarean delivery':ti,ab OR 'cesarian section':ti,ab OR 'fetectomy':ti,ab OR 'sectio caesarea':ti,ab OR 'c-section':ti,ab OR 'cesarean section':ti,ab OR 'end stage renal disease'/exp OR 'end stage renal disease':ti,ab OR 'esrd':ti,ab OR 'end stage kidney disease':ti,ab OR 'end stage kidney failure':ti,ab OR 'end stage renal dysfunction':ti,ab OR 'end stage renal failure':ti,ab OR 'end stage renal impairment':ti,ab OR 'end stage renal insufficiency':ti,ab OR 'end-stage kidney disease':ti,ab OR 'end-stage kidney failure':ti,ab OR 'end-stage renal disease':ti,ab OR 'stage 5 kidney disease':ti,ab OR 'stage 5 renal disease':ti,ab OR 'kidney failure'/exp OR 'acute kidney tubule necrosis'/exp OR 'anuria'/exp OR 'cardiorenal syndrome'/exp OR 'kidney failure':ti,ab OR 'frasier syndrome'/exp OR 'kidney cortex necrosis'/exp OR 'kidney tubule necrosis'/exp OR 'renal impairment':ti,ab,de OR 'oliguria'/exp OR 'uremia'/exp OR 'azotaemia':ti,ab OR 'azotemia':ti,ab OR 'hyperazotemia':ti,ab OR 'hyperuraemia':ti,ab OR 'hyperuremia':ti,ab OR 'uraemia':ti,ab OR 'uraemic serum':ti,ab OR 'uraemic syndrome':ti,ab OR 'uremic serum':ti,ab OR 'uremic syndrome':ti,ab OR 'renal insufficiency':ti,ab OR 'kidney insufficiency':ti,ab OR 'hypertension'/exp OR 'hypertensi*':ti,ab OR 'high blood pressure':ti,ab OR 'pulmonary hypertension'/exp OR 'pulmonary hypertension':ti,ab,de OR 'cor pulmonale':ti,ab OR 'eisenmenger complex':ti,ab OR 'portopulmonary hypertension':ti,ab OR 'pulmonary capillary

hemangiomas:ti,ab OR 'pulmonary vascular obstructive disease':ti,ab OR 'pulmonary veno-occlusive disease':ti,ab OR 'lung venoocclusive disease':ti,ab OR 'pulmonary veno occlusive disease':ti,ab OR 'pulmonary venoocclusive disease':ti,ab OR 'lung disease'/exp OR 'lung disease':ti,ab OR 'pulmonary disease':ti,ab OR 'shrinking lung syndrome'/exp OR 'shrinking lung':ti,ab OR '((atelectasis:ti,ab OR 'middle lung lobe syndrome':ti,ab OR 'goodpasture syndrome':ti,ab OR bronchiolitis:ti,ab OR 'chronic granulomatous disease':ti,ab OR 'ciliary dyskinesia':ti,ab OR 'antisyntetase syndrome':ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab) AND pneumonia:ti,ab OR pneumoconiosis:ti,ab OR 'wegener granulomatosis':ti,ab OR 'lung alveolitis':ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung alveolus proteinosis':ti,ab OR 'lung burden':ti,ab OR 'lung calcification':ti,ab OR 'lung cavitation':ti,ab OR 'lung cavity':ti,ab OR 'lung coin lesion':ti,ab OR 'lung complication':ti,ab OR lung) AND congestion:ti,ab OR 'lung contusion':ti,ab OR 'lung deposit':ti,ab OR 'lung edema':ti,ab OR 'lung embolism':ti,ab OR 'lung emphysema':ti,ab OR 'hypertranslucent lung':ti,ab OR 'lung bulla':ti,ab OR 'lung cyst':ti,ab OR 'lung fibrosis':ti,ab OR anthracosis:ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung hemosiderosis':ti,ab OR pneumoconiosis:ti,ab OR silicosis:ti,ab OR 'lung hemorrhage':ti,ab OR 'lung infarction':ti,ab OR 'lung infection':ti,ab OR 'lung abscess':ti,ab OR 'lung hydatid cyst':ti,ab OR 'lung mycosis':ti,ab OR 'lung tuberculosis':ti,ab OR 'miliary tuberculosis':ti,ab OR paragonimiasis:ti,ab OR 'lung injury':ti,ab OR 'lung insufficiency':ti,ab OR 'lung lesion':ti,ab OR 'lung nodule':ti,ab OR 'lung sequestration':ti,ab OR 'lung toxicity':ti,ab OR 'lung tumor':ti,ab OR lymphangioleiomyomatosis:ti,ab OR 'pulmonary nodules':ti,ab OR 'noncardiogenic lung edema':ti,ab OR pneumatocele:ti,ab OR 'pulmonary vascular disease':ti,ab OR 'pulmonary arteriovenous fistula':ti,ab OR 'pulmonary artery aneurysm':ti,ab OR 'pulmonary artery occlusion':ti,ab OR 'pulmonary artery stenosis':ti,ab OR 'pulmonary vasculitis':ti,ab OR 'pulmonary vein stenosis':ti,ab OR 'respiratory distress syndrome':ti,ab OR 'hyaline membrane disease':ti,ab OR 'small airway disease':ti,ab OR 'interstitial fibrosis':ti,ab OR 'chronic interstitial pneumonia':ti,ab OR 'interstitial lung fibrosis':ti,ab OR 'diffuse interstitial pulmonary fibrosis':ti,ab OR 'diffuse lung fibrosis':ti,ab OR 'diffuse pulmonary fibrosis':ti,ab OR 'hamman rich disease':ti,ab OR 'hamman rich syndrome':ti,ab OR 'idiopathic fibrosing alveolitis':ti,ab OR 'idiopathic lung fibrosis':ti,ab OR 'idiopathic pulmonary fibrosis':ti,ab OR 'interstitial pulmonary fibrosis':ti,ab OR 'lung alveolar fibrosis':ti,ab OR 'lung fibrosing alveolitis':ti,ab OR 'lung interstitial fibrosis':ti,ab OR 'pulmonary interstitial fibrosis':ti,ab OR 'restrictive lung disease'/exp OR 'restrictive lung disease':ti,ab OR 'libman sacks disease'/exp OR 'libman sacks endocarditis'/exp OR 'libman sacks':ti,ab OR 'valvular heart disease'/exp OR 'aortic valve disease':ti,ab OR 'aortic regurgitation':ti,ab OR 'aortic valve prolapse':ti,ab OR 'aortic valve stenosis':ti,ab OR 'bicuspid aortic valve':ti,ab OR 'subvalvular aortic stenosis':ti,ab OR 'supravalvular aortic stenosis':ti,ab OR 'valve disease':ti,ab OR 'valvular disease':ti,ab OR 'mitral valve disease'/exp OR 'mitral valve atresia':ti,ab OR 'mitral valve prolapse':ti,ab OR 'mitral valve regurgitation':ti,ab OR 'mitral valve stenosis':ti,ab OR 'paravalvular leak':ti,ab OR 'pulmonary valve disease':ti,ab OR 'leopard syndrome':ti,ab OR 'pulmonary subvalvular stenosis':ti,ab OR 'pulmonary valve atresia':ti,ab OR 'pulmonary valve insufficiency':ti,ab OR 'pulmonary valve stenosis':ti,ab OR 'tricuspid valve disease':ti,ab OR 'tricuspid valve atresia':ti,ab OR 'tricuspid valve regurgitation':ti,ab OR 'tricuspid valve stenosis':ti,ab OR 'valvular heart disease':ti,ab OR 'cardiovascular disease'/exp OR angiocardopathy:ti,ab OR 'angiocardiovascular disease':ti,ab OR 'cardiovascular complication':ti,ab OR 'cardiovascular diseases':ti,ab OR 'cardiovascular disorder':ti,ab OR 'cardiovascular disturbance':ti,ab OR 'cardiovascular lesion':ti,ab OR 'cardiovascular syndrome':ti,ab OR 'cardiovascular vegetative disorder':ti,ab OR 'adverse cardiovascular event':ti,ab OR 'cardiovascular disease':ti,ab OR 'cardiac disease':ti,ab OR 'cardiomyopathy'/exp OR cardiomyopathies:ti,ab OR 'heart myopathy':ti,ab OR 'myocardial disease':ti,ab OR 'cardiomyopathy':ti,ab OR 'barth syndrome':ti,ab OR 'keshan disease':ti,ab OR 'heart amyloidosis':ti,ab OR 'heart right ventricle dysplasia':ti,ab OR 'danon disease':ti,ab OR 'kearns sayre syndrome':ti,ab OR 'ventricular noncompaction':ti,ab OR ('coronary artery disease'/exp AND 'coronary artery disease':ti,ab) OR 'coronary disease':ti,ab OR 'acute coronary syndrome':ti,ab OR 'coronary artery aneurysm':ti,ab OR 'coronary artery anomaly':ti,ab OR 'bland white garland syndrome':ti,ab OR 'coronary artery ectasia':ti,ab OR 'coronary artery fistula':ti,ab OR 'coronary artery atherosclerosis':ti,ab OR 'coronary artery constriction':ti,ab OR 'coronary artery spasm':ti,ab OR 'coronary artery dissection':ti,ab OR 'coronary artery obstruction':ti,ab OR 'coronary artery occlusion':ti,ab OR 'coronary artery perforation':ti,ab OR 'coronary artery thrombosis':ti,ab OR 'coronary bifurcation lesion':ti,ab OR 'coronary subclavian steal syndrome':ti,ab OR 'kounis syndrome':ti,ab OR 'no reflow phenomenon':ti,ab OR 'diffuse brain disease':ti,ab OR 'dementia'/exp OR dementia*:ti,ab OR 'frontotemporal lobar degeneration':ti,ab OR ftd:ti,ab OR 'pick complex':ti,ab OR alzheimer*:ti,ab OR cadasil:ti,ab OR 'lewy body disease':ti,ab OR 'diffuse neurofibrillary tangles with calcification':ti,ab OR 'progressive aphasia':ti,ab OR 'huntington chorea':ti,ab OR 'kluver bucy syndrome':ti,ab OR 'mental deterioration':ti,ab OR 'neuronal ceroid lipofuscinosis':ti,ab OR 'chronic wasting disease':ti,ab OR 'gerstmann straussler scheinker syndrome':ti,ab OR 'rett syndrome':ti,ab OR senility:ti,ab OR tauopathy:ti,ab OR 'psychosis'/exp OR psychos*:ti,ab,de OR encephalopsychosis:ti,ab,de OR psychotic:ti,ab,de OR psychoticism:ti,ab OR schizophrenia:ti,ab,de OR (('bone necrosis'/exp OR 'bone necrosis':ti,ab OR osteonecrosis:ti,ab) AND (hip:ti,ab,de OR hips:ti,ab OR coxa:ti,ab)) OR (('antiphospholipid syndrome'/exp OR 'antiphospholipid syndrome':ti,ab OR 'hughes syndrome':ti,ab) AND ('heart infarction'/exp OR 'heart infarction':ti,ab OR 'myocardial infarction':ti,ab,de OR 'dressler syndrome':ti,ab OR 'heart atrium infarction':ti,ab OR 'heart muscle necrosis':ti,ab OR 'heart ventricle infarction'/exp OR 'heart left ventricle infarction':ti,ab OR 'heart right ventricle infarction':ti,ab OR 'cerebrovascular accident'/exp OR 'cerebrovascular

accident':ti,ab OR cva:ti,ab OR stroke*:ti,ab,de OR 'acute cerebrovascular lesion':ti,ab OR 'acute focal cerebral vasculopathy':ti,ab OR apoplexia:ti,ab OR apoplexy:ti,ab OR 'brain accident':ti,ab OR 'brain attack':ti,ab OR 'brain blood flow disturbance':ti,ab OR 'brain insult':ti,ab OR 'brain insultus':ti,ab OR 'brain ischaemic attack':ti,ab OR 'brain ischemic attack':ti,ab OR 'brain vascular accident':ti,ab OR 'cerebral insult':ti,ab OR 'cerebral vascular accident':ti,ab OR 'cerebral vascular insufficiency':ti,ab OR 'cerebrovascular failure':ti,ab OR 'cerebrovascular injury':ti,ab OR 'cerebrovascular insufficiency':ti,ab OR 'cerebrovascular insult':ti,ab OR 'cerebrum vascular accident':ti,ab OR 'ischaemic cerebral attack':ti,ab OR 'ischaemic seizure':ti,ab OR 'ischemic cerebral attack':ti,ab OR 'ischemic seizure':ti,ab)) OR 'arthropathy'/exp OR arthropath*:ti,ab OR 'joint deformity':ti,ab OR 'joint deformities':ti,ab OR arthronosis:ti,ab OR arthropathia:ti,ab OR 'articular defect':ti,ab OR 'articular disorder':ti,ab OR 'intraarticular articular defect':ti,ab OR 'joint disease':ti,ab OR 'joint diseases':ti,ab OR 'joint disorder':ti,ab OR (('cervical spine'/exp OR 'cervical vertebra'/exp OR 'cervical vertebra':ti,ab,de OR 'cervical spine':ti,ab OR c1:ti,ab OR c2:ti,ab OR 'hip'/de OR 'hip':ti,ab OR hips:ti,ab OR 'articulatio coxae':ti,ab OR 'coxae':ti,ab) AND (deform*:ti,ab,de OR malform*:ti,ab,de)) OR 'skin disease'/exp OR 'skin disease':ti,ab OR 'cutaneous disease':ti,ab OR 'dermal disease':ti,ab OR 'dermal disorder':ti,ab OR dermatopathology:ti,ab OR dermatopathy:ti,ab OR dermatosis:ti,ab OR dermopathy:ti,ab OR dermatoses:ti,ab OR 'skin and connective tissue diseases':ti,ab OR 'skin diseases':ti,ab OR 'skin disorder':ti,ab OR 'muscle weakness'/exp OR 'muscle palsy':ti,ab OR 'muscle paralysis':ti,ab OR 'muscular palsy':ti,ab OR 'muscular paralysis':ti,ab OR myoparalysis:ti,ab OR myoplegia:ti,ab OR 'neuromuscular paralysis':ti,ab OR neuroparalysis:ti,ab OR 'muscle weakness':ti,ab OR (('breathing muscle'/exp OR 'airway muscle':ti,ab OR 'respiration muscle':ti,ab OR 'respiratory muscle':ti,ab OR 'respiratory muscles':ti,ab OR 'breathing muscle':ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR (('swallowing'/exp OR swallowing:ti,ab OR deglutition:ti,ab OR swallow:ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR 'dysphagia'/exp OR dysphagia:ti,ab OR aphagopraxia:ti,ab OR 'deglutition disorder':ti,ab OR 'deglutition disorders':ti,ab OR dysphagias:ti,ab OR 'swallowing disorder':ti,ab OR 'aneurysm'/exp OR aneurysm*:ti,ab,de OR aneurism:ti,ab OR 'vascular stenosis'/exp OR 'vascular stenosis':ti,ab OR 'aortic arch syndrome'/exp OR 'anonymous artery occlusion':ti,ab OR 'aorta arch syndrome':ti,ab OR 'aortic arch syndromes':ti,ab OR 'arteritis brachiocephalica':ti,ab OR 'brachiocephalic arteritis':ti,ab OR 'brachiocephalic artery occlusion':ti,ab OR 'brachiocephalic ischaemia':ti,ab OR 'brachiocephalic ischemia':ti,ab OR 'brachiocephalic trunk occlusion':ti,ab OR 'brachiocephalic vascular occlusion':ti,ab OR 'innominate arterial ligation':ti,ab OR 'innominate artery ligation':ti,ab OR 'innominate artery occlusion':ti,ab OR 'martorell syndrome':ti,ab OR 'pulseless disease':ti,ab OR 'reversed coarctation':ti,ab OR takayasu*:ti,ab OR 'aortic arch syndrome':ti,ab OR 'neuropathy'/exp OR neuropath*:ti,ab,de OR axonopathy:ti,ab OR 'nerve disease':ti,ab OR 'nerve dystrophy':ti,ab OR neurodystrophy:ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'mother mortality':ti,ab OR 'multiple organ failure'/exp OR 'organ failure':ti,ab OR mods:ti,ab OR 'multi-organ disease':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (('infection'/exp OR infection* OR autoinfection OR infectious OR infectivity) AND infected:ti,ab OR infects:ti,ab OR infect:ti,ab OR abscess*:ti,ab,de) AND (maternal:ti,ab,de OR mother*:ti,ab,de))) OR (('quiescence'/exp OR 'quiescence':ti,ab OR quiescent*:ti,ab OR 'stable disease'/exp OR 'stable disease':ti,ab OR 'low activity':ti,ab OR 'remission'/exp OR 'remission':ti,ab OR 'disease regression':ti,ab OR 'spontaneous regression':ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR

'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR 'childbearing':ti,ab OR 'gestation':ti,ab OR 'pregnancy care'/exp OR 'pregnanc*':ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family 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OR thiopurine:ti,ab OR xaluprine:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 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'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('pregnancy'/exp OR 'pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR 'childbearing:ti,ab OR 'pregnancy care'/exp OR 'pregnanc*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp)) OR (('scleroderma renal crisis'/exp OR 'scleroderma renal crisis':ti,ab OR ('scleroderma'/exp OR scleroderma:ti,ab) AND 'renal crisis':ti,ab)) AND ('dipeptidyl carboxypeptidase inhibitor'/exp OR 'dipeptidyl carboxypeptidase inhibitor':ti,ab OR 'ace inhibitor':ti,ab OR 'angiotensin converting enzyme inhibiting agent':ti,ab OR 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fosinopril:ti,ab,de OR fosinoprilat:ti,ab,de OR gemopatrilat:ti,ab,de OR idrapril:ti,ab,de OR ilepatril:ti,ab,de OR imidapril:ti,ab,de OR imidaprilat:ti,ab,de OR indolapril:ti,ab,de OR k) AND 13:ti,ab,de) OR libenzapril:ti,ab,de OR lisinopril:ti,ab,de OR moexipril:ti,ab,de OR moexiprilat:ti,ab,de OR omapatrilat:ti,ab,de OR pentopril:ti,ab,de OR pentoprilat:ti,ab,de OR perindopril:ti,ab,de OR perindoprilat:ti,ab,de OR pivopril:ti,ab,de OR quinapril:ti,ab,de OR quinaprilat:ti,ab,de OR ramipril:ti,ab,de OR ramiprilat:ti,ab,de OR rentiapril:ti,ab,de OR 's nitrosocaptopril':ti,ab,de OR sampatrilat:ti,ab,de OR spirapril:ti,ab,de OR spiraprilat:ti,ab,de OR temocapril:ti,ab,de OR temocaprilat:ti,ab,de OR teprotide:ti,ab,de OR trandolapril:ti,ab,de OR trandolaprilat:ti,ab,de OR utibapril:ti,ab,de OR utibaprilat:ti,ab,de OR 'vasopeptidase inhibitor':ti,ab,de OR zabicipril:ti,ab,de OR zabiciprilat:ti,ab,de OR zofenopril:ti,ab,de OR zofenoprilat:ti,ab,de) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp)) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic 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syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('low drug dose'/exp OR 'low dose':ti,ab OR 'low dosage':ti,ab OR 'low drug dosage':ti,ab OR 'low drug dose':ti,ab OR '81 milligram':ti,ab OR '81 mg':ti,ab) AND ('acetylsalicylic acid'/exp OR acenterine:ti,ab OR acesal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR aceticil:ti,ab OR aceticyl:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl-e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgyl:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspex:ti,ab OR aspilet:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiricor:ti,ab OR aspirin:ti,ab OR aspirina:ti,ab OR aspirine:ti,ab OR aspirinine:ti,ab OR aspirisucre:ti,ab OR aspisol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemerit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecasil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR

egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'encine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR entericin:ti,ab OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR euthermine:ti,ab OR extren:ti,ab OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR gotosan:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR hjertemagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepirine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinderaspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxibenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 clear':ti,ab OR plewin:ti,ab OR polopiryra:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salialido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyron:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'toldex retard':ti,ab OR treupahlin:ti,ab OR treuphalin:ti,ab OR tromalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) OR (('systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematous':ti,ab) AND ('hydroxychloroquine'/exp OR 'hydroxychloroquine':ti,ab OR chloroquinol:ti,ab OR ercoquin:ti,ab OR hydrochloroquine:ti,ab OR hydrochloroquine:ti,ab OR oxychloroquine:ti,ab OR plaquenil:ti,ab OR quensyl:ti,ab OR 'sn 8137':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) NOT ('male'/exp NOT ('male'/exp AND 'female'/exp)) NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'review'/it) AND [english]/lim OR (('phospholipid antibody'/exp OR 'antiphospholipid antibodies':ti,ab OR 'antiphospholipid antibody':ti,ab OR 'phospholipid antiserum':ti,ab OR apl:ti,ab OR 'lupus anticoagulant'/exp OR 'lupus anticoagulant':ti,ab OR 'antiprotease':ti,ab OR 'lupus coagulation inhibitor':ti,ab OR 'positive lac':ti,ab OR antib2gp*:ti,ab OR (('beta2 glycoprotein 1'/exp OR 'beta2 glycoprotein 1':ti,ab OR 'apolipoprotein h':ti,ab OR 'b2 glycoprotein i':ti,ab OR 'beta 2 glycoprotein 1':ti,ab OR 'beta 2 glycoprotein i':ti,ab OR 'beta 2-glycoprotein i':ti,ab OR 'beta2 glycoprotein i':ti,ab) AND (antibod*:ti,ab,de OR antagonist*:ti,ab,de OR inhibitor*:ti,ab,de)) OR 'anti-beta2-glycoprotein i':ti,ab OR 'beta2 glycoprotein 1 antibody'/exp OR 'beta2 glycoprotein 1 antibody':ti,ab OR 'beta2 glycoprotein i antibody':ti,ab OR 'acl antibody':ti,ab OR 'cardiolipin antibody'/exp OR 'cardiolipin antibody':ti,ab OR 'anticardiolipin antibody':ti,ab OR 'sapporo criteria':ti,ab OR 'ro antibody'/exp OR 'ro antibody':ti,ab OR 'la antibody'/exp OR 'la antibody':ti,ab OR 'la antigen'/exp OR 'la antigen':ti,ab OR 'antibody la':ti,ab OR 'antibody ss b':ti,ab OR 'antibody ssb':ti,ab OR 'la autoantibody':ti,ab OR 'ss b antibody':ti,ab OR 'ssb antibody':ti,ab OR 'ro autoantibody':ti,ab OR 'ss a antibody':ti,ab OR 'ss a autoantibody':ti,ab OR 'ssa antibody':ti,ab OR 'ssa autoantibody':ti,ab OR 'immunoglobulin m antibody'/exp OR 'immunoglobulin m antibody':ti,ab OR 'anti igm':ti,ab OR 'anti immunoglobulin m':ti,ab OR 'antibody ig m':ti,ab OR 'antigammaglobulin m':ti,ab OR 'antiimmunoglobulin m':ti,ab OR 'auto anti m antibody':ti,ab OR 'gamma m antibody':ti,ab OR 'igm antibody':ti,ab OR 'immunoglobulin antibody m':ti,ab OR 'immunoglobulin m antiserum':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab OR 'systemic sclerosis':ti,ab) AND ('maternal outcome'/exp OR 'pregnancy outcome'/exp OR

'maternal outcome':ti,ab OR 'maternal outcomes':ti,ab OR 'pregnancy outcome':ti,ab OR 'pregnancy outcomes':ti,ab OR 'obstetric outcome':ti,ab OR 'obstetric outcomes':ti,ab OR 'newborn outcome':ti,ab OR 'newborn outcomes' OR 'birth outcome':ti,ab OR 'birth outcomes':ti,ab OR 'neonatal outcome'/exp OR 'neonatal outcome':ti,ab OR 'pregnancy loss'/exp OR 'pregnancy loss':ti,ab OR 'spontaneous abortion'/exp OR 'spontaneous abortion':ti,ab OR miscarriage*:ti,ab OR 'stillbirth'/exp OR 'stillborn':ti,ab OR 'stillbirth':ti,ab OR 'congenital malformation'/exp OR 'congenital malformation':ti,ab OR 'birth defect':ti,ab OR 'congenital anomaly':ti,ab OR 'congenital deformity':ti,ab OR 'development anomaly':ti,ab OR ((defect*:ti,ab,de OR malformation*:ti,ab,de OR deformity:ti,ab,de) AND (congenital:ti,ab,de OR birth:ti,ab,de)) OR 'maternal hypertension'/exp OR 'gestational hypertension':ti,ab OR 'hypertension in pregnancy':ti,ab OR 'pregnancy hypertension':ti,ab OR 'pregnancy induced hypertension':ti,ab OR 'maternal hypertension':ti,ab OR 'eclampsia and preeclampsia'/exp OR 'eclampsia'/exp OR 'preeclampsia'/exp OR 'pre eclampsia':ti,ab OR 'pre-eclampsia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'pre eclampsia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'preterm labor'/exp OR 'preterm birth':ti,ab OR 'pre-term birth':ti,ab OR 'preterm labor':ti,ab OR 'preterm delivery':ti,ab OR 'premature labour':ti,ab OR 'preterm delivery':ti,ab OR 'preterm labor':ti,ab OR 'preterm labour':ti,ab OR 'premature birth':ti,ab OR 'prematurity'/exp OR 'pre-mature infant':ti,ab OR 'pre-term baby':ti,ab OR 'pre-term child':ti,ab OR 'pre-term infant':ti,ab OR 'pre-term neonate':ti,ab OR 'pre-term newborn':ti,ab OR 'preterm':ti,ab OR 'pretermity':ti,ab OR 'preterm baby':ti,ab OR 'preterm child':ti,ab OR 'preterm infant':ti,ab OR 'preterm neonate':ti,ab OR 'preterm newborn':ti,ab OR 'pretermity':ti,ab OR 'labor induction'/exp OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR 'labor acceleration':ti,ab OR 'labor inducing':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'labor induction':ti,ab OR 'premature fetus membrane rupture'/exp OR 'premature fetus membrane rupture':ti,ab OR 'premature amnion rupture':ti,ab OR 'premature membrane rupture':ti,ab OR 'premature rupture membrane':ti,ab OR 'premature ruptured membrane':ti,ab OR 'small for date infant'/exp OR 'sga infant':ti,ab OR 'sga neonate':ti,ab OR 'sga newborn':ti,ab OR 'small for age infant':ti,ab OR 'small for date baby':ti,ab OR 'small for gestational age':ti,ab OR 'immune deficiency'/exp OR 'immune defect':ti,ab OR 'immune deficit':ti,ab OR 'immune depression':ti,ab OR 'immune incompetence':ti,ab OR 'immune response depression':ti,ab OR 'immunity deficiency':ti,ab OR 'immunodeficiency':ti,ab OR 'immunodeficiency':ti,ab OR 'immunologic deficiency':ti,ab OR 'immunological deficiency':ti,ab OR 'immunodeficiency':ti,ab OR 'immune deficiency':ti,ab OR 'immunosuppression':ti,ab OR 'immunocompromised patient':ti,ab OR 'multiple organ failure'/exp OR 'organ failure':ti,ab OR 'multi-organ disease':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (('adverse vaccine reaction':ti,ab OR 'adverse vaccine reactions':ti,ab OR (('vaccination'/exp OR 'bcg':ti,ab,de OR 'revaccination':ti,ab) AND (reaction*:ti,ab OR 'adverse':ti,ab,de)) OR (((('bcg vaccine'/exp OR 'aeras 402':ti,ab OR 'aeras402':ti,ab OR 'vaccine':ti,ab) AND 'bacille calmette guerin':ti,ab OR 'bacillus calmette guerin':ti,ab OR 'calgevax':ti,ab OR 'calmette guerin bacille':ti,ab OR 'eurocrine I3':ti,ab OR 'immucyst':ti,ab OR 'monovax':ti,ab OR 'mva 85a':ti,ab OR 'mva85a':ti,ab OR 'mycobax':ti,ab OR 'onco tice':ti,ab OR 'oncotice':ti,ab OR 'pacis':ti,ab OR 'pastimmun':ti,ab OR 'theracys intravesical':ti,ab OR 'ticebcg':ti,ab) AND ('adverse':ti,ab OR 'reaction':ti,ab))) AND ('neonat':ti,ab,de OR 'newborn':ti,ab,de OR 'infan':ti,ab,de OR 'baby':ti,ab OR 'babies':ti,ab)) OR ('delayed effect':ti,ab AND ('offspring':ti,ab,de OR 'progeny':ti,ab,de)) OR 'prenatal exposure'/exp OR 'prenatal exposure':ti,ab OR 'fetus exposure':ti,ab OR 'prenatal environment':ti,ab OR 'fetal exposure':ti,ab OR 'foetal exposure':ti,ab OR 'foetus exposure':ti,ab OR 'disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR 'flare':ti,ab OR 'disease aggravation':ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'mother mortality':ti,ab OR (((('infection'/exp OR 'infection*' OR 'autoinfection' OR 'infectious' OR 'infectivity') AND 'infected':ti,ab OR 'infects':ti,ab OR 'infect':ti,ab OR 'abscess':ti,ab,de) AND ('maternal':ti,ab,de OR 'mother':ti,ab,de)) OR (('autoimmune disease'/exp OR 'autoimmune disease':ti,ab OR 'auto immune disease':ti,ab OR 'auto immunologic disease':ti,ab OR 'auto-immune disorder':ti,ab OR 'auto-immune disorders':ti,ab OR 'autoaggressive disease':ti,ab OR 'autoantibody disease':ti,ab OR 'autoimmune diseases':ti,ab OR 'autoimmune disorder':ti,ab OR 'autoimmune disorders':ti,ab OR 'autoimmune disturbance':ti,ab OR 'autoimmune pathology':ti,ab OR 'autoimmuno disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'rheumatic disease'/exp OR 'rheumatic disease':ti,ab) AND ('offspring':ti,ab OR 'progeny':ti,ab,de)) OR (('neurocognitive impairment'/exp OR 'disorders of higher cerebral function'/exp OR 'neurocognitive disease':ti,ab OR 'neurocognitive disorder':ti,ab OR 'neurocognitive disorders':ti,ab OR 'neurocognitive impairment':ti,ab) AND ('offspring':ti,ab OR 'progeny':ti,ab,de)) OR 'cesarean section'/exp OR 'caesarean birth':ti,ab OR 'caesarean section':ti,ab OR 'caesarian birth':ti,ab OR 'caesarian section':ti,ab OR 'cesarean delivery':ti,ab OR 'cesarian section':ti,ab OR 'fetectomy':ti,ab OR 'sectio caesarea':ti,ab OR 'c-section':ti,ab OR 'cesarean section':ti,ab OR ((('lupus':ti,ab,de OR 'systemic lupus erythematosus'/exp OR 'systemic lupus erythematosus':ti,ab) AND ('neonat':ti,ab,de OR 'newborn':ti,ab,de OR 'infan':ti,ab,de OR 'progeny'/exp OR 'progeny':ti,ab,de OR 'offspring':ti,ab))) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp AND 'letter'/exp OR 'editorial'/exp) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR 'psoriatic

arthritis/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondyloarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'myositis':ti,ab OR 'polymyositis':ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphoea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('end stage renal disease'/exp OR 'end stage renal disease':ti,ab OR esrd:ti,ab OR 'end stage kidney disease':ti,ab OR 'end stage kidney failure':ti,ab OR 'end stage renal dysfunction':ti,ab OR 'end stage renal failure':ti,ab OR 'end stage renal impairment':ti,ab OR 'end stage renal insufficiency':ti,ab OR 'end-stage kidney disease':ti,ab OR 'end-stage kidney failure':ti,ab OR 'end-stage renal disease':ti,ab OR 'stage 5 kidney disease':ti,ab OR 'stage 5 renal disease':ti,ab OR 'kidney failure'/exp OR 'acute kidney tubule necrosis'/exp OR 'anuria'/exp OR 'cardiorenal syndrome'/exp OR 'kidney failure':ti,ab OR 'frasier syndrome'/exp OR 'kidney cortex necrosis'/exp OR 'kidney tubule necrosis'/exp OR 'renal impairment':ti,ab,de OR 'oliguria'/exp OR 'uremia'/exp OR 'azotaemia':ti,ab OR 'azotemia':ti,ab OR 'hyperazotemia':ti,ab OR 'hyperuraemia':ti,ab OR 'hyperuremia':ti,ab OR 'uraemia':ti,ab OR 'uraemic serum':ti,ab OR 'uraemic syndrome':ti,ab OR 'uremic serum':ti,ab OR 'uremic syndrome':ti,ab OR 'renal insufficiency':ti,ab OR 'kidney insufficiency':ti,ab OR 'hypertension'/exp OR hypertensi*:ti,ab OR 'high blood pressure':ti,ab OR 'pulmonary hypertension'/exp OR 'pulmonary hypertension':ti,ab,de OR 'cor pulmonale':ti,ab OR 'eisenmenger complex':ti,ab OR 'portopulmonary hypertension':ti,ab OR 'pulmonary capillary hemangiomatosis':ti,ab OR 'pulmonary vascular obstructive disease':ti,ab OR 'pulmonary veno-occlusive disease':ti,ab OR 'lung venoocclusive disease':ti,ab OR 'pulmonary veno occlusive disease':ti,ab OR 'pulmonary venoocclusive disease':ti,ab OR 'lung disease'/exp OR 'lung disease':ti,ab OR 'pulmonary disease':ti,ab OR 'shrinking lung syndrome'/exp OR 'shrinking lung':ti,ab OR ((atelectasis:ti,ab OR 'middle lung lobe syndrome':ti,ab OR 'goodpasture syndrome':ti,ab OR bronchiolitis:ti,ab OR 'chronic granulomatous disease':ti,ab OR 'ciliary dyskinesia':ti,ab OR 'antisyntetase syndrome':ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab) AND pneumonia:ti,ab OR pneumoconiosis:ti,ab OR 'wegener granulomatosis':ti,ab OR 'lung alveolitis':ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung alveolus proteinosis':ti,ab OR 'lung burden':ti,ab OR 'lung calcification':ti,ab OR 'lung cavitation':ti,ab OR 'lung cavity':ti,ab OR 'lung coin lesion':ti,ab OR 'lung complication':ti,ab OR lung) AND congestion:ti,ab) OR 'lung contusion':ti,ab OR 'lung deposit':ti,ab OR 'lung edema':ti,ab OR 'lung embolism':ti,ab OR 'lung emphysema':ti,ab OR 'hypertranslucent lung':ti,ab OR 'lung bulla':ti,ab OR 'lung cyst':ti,ab OR 'lung fibrosis':ti,ab OR 'anthracosis':ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung hemosiderosis':ti,ab OR pneumoconiosis:ti,ab OR silicosis:ti,ab OR 'lung hemorrhage':ti,ab OR 'lung infarction':ti,ab OR 'lung infection':ti,ab OR 'lung abscess':ti,ab OR 'lung hydatid cyst':ti,ab OR 'lung mycosis':ti,ab OR 'lung tuberculosis':ti,ab OR 'miliary tuberculosis':ti,ab OR paragonimiasis:ti,ab OR 'lung injury':ti,ab OR 'lung insufficiency':ti,ab OR 'lung lesion':ti,ab OR 'lung nodule':ti,ab OR 'lung sequestration':ti,ab OR 'lung toxicity':ti,ab OR 'lung tumor':ti,ab OR lymphangioleiomyomatosis:ti,ab OR 'pulmonary nodules':ti,ab OR 'noncardiogenic lung edema':ti,ab OR pneumatocele:ti,ab OR 'pulmonary vascular disease':ti,ab OR 'pulmonary arteriovenous fistula':ti,ab OR 'pulmonary artery aneurysm':ti,ab OR 'pulmonary artery occlusion':ti,ab OR 'pulmonary artery stenosis':ti,ab OR 'pulmonary vasculitis':ti,ab OR 'pulmonary vein stenosis':ti,ab OR 'respiratory distress syndrome':ti,ab OR 'hyaline membrane disease':ti,ab OR 'small airway disease':ti,ab OR 'interstitial fibrosis':ti,ab OR 'chronic interstitial pneumonia':ti,ab OR 'interstitial lung fibrosis':ti,ab OR 'diffuse interstitial pulmonary fibrosis':ti,ab OR 'diffuse lung fibrosis':ti,ab OR 'diffuse pulmonary fibrosis':ti,ab

OR 'hamman rich disease':ti,ab OR 'hamman rich syndrome':ti,ab OR 'idiopathic fibrosing alveolitis':ti,ab OR 'idiopathic lung fibrosis':ti,ab OR 'idiopathic pulmonary fibrosis':ti,ab OR 'interstitial pulmonary fibrosis':ti,ab OR 'lung alveolar fibrosis':ti,ab OR 'lung fibrosing alveolitis':ti,ab OR 'lung interstitial fibrosis':ti,ab OR 'pulmonary interstitial fibrosis':ti,ab OR 'restrictive lung disease'/exp OR 'restrictive lung disease':ti,ab OR 'libman sacks disease'/exp OR 'libman sacks endocarditis'/exp OR 'libman sacks':ti,ab OR 'valvular heart disease'/exp OR 'aortic valve disease':ti,ab OR 'aortic regurgitation':ti,ab OR 'aortic valve prolapse':ti,ab OR 'aortic valve stenosis':ti,ab OR 'bicuspid aortic valve':ti,ab OR 'subvalvular aortic stenosis':ti,ab OR 'supravalvular aortic stenosis':ti,ab OR 'valve disease':ti,ab OR 'valvular disease':ti,ab OR 'mitral valve disease'/exp OR 'mitral valve atresia':ti,ab OR 'mitral valve prolapse':ti,ab OR 'mitral valve regurgitation':ti,ab OR 'mitral valve stenosis':ti,ab OR 'paravalvular leak':ti,ab OR 'pulmonary valve disease':ti,ab OR 'leopard syndrome':ti,ab OR 'pulmonary subvalvular stenosis':ti,ab OR 'pulmonary valve atresia':ti,ab OR 'pulmonary valve insufficiency':ti,ab OR 'pulmonary valve stenosis':ti,ab OR 'tricuspid valve disease':ti,ab OR 'tricuspid valve atresia':ti,ab OR 'tricuspid valve regurgitation':ti,ab OR 'tricuspid valve stenosis':ti,ab OR 'valvular heart disease':ti,ab OR 'cardiovascular disease'/exp OR 'angiocardopathy':ti,ab OR 'angiocardiovascular disease':ti,ab OR 'cardiovascular complication':ti,ab OR 'cardiovascular diseases':ti,ab OR 'cardiovascular disorder':ti,ab OR 'cardiovascular disturbance':ti,ab OR 'cardiovascular lesion':ti,ab OR 'cardiovascular syndrome':ti,ab OR 'cardiovascular vegetative disorder':ti,ab OR 'adverse cardiovascular event':ti,ab OR 'cardiovascular disease':ti,ab OR 'cardiac disease':ti,ab OR 'cardiomyopathy'/exp OR 'cardiomyopathies':ti,ab OR 'heart myopathy':ti,ab OR 'myocardiopathy':ti,ab OR 'myocardial disease':ti,ab OR 'cardiomyopath*':ti,ab OR 'barth syndrome':ti,ab OR 'keshan disease':ti,ab OR 'heart amyloidosis':ti,ab OR 'heart right ventricle dysplasia':ti,ab OR 'danon disease':ti,ab OR 'kearns sayre syndrome':ti,ab OR 'ventricular noncompaction':ti,ab OR ('coronary artery disease'/exp AND 'coronary artery disease':ti,ab) OR 'coronary disease':ti,ab OR 'acute coronary syndrome':ti,ab OR 'coronary artery aneurysm':ti,ab OR 'coronary artery anomaly':ti,ab OR 'bland white garland syndrome':ti,ab OR 'coronary artery ectasia':ti,ab OR 'coronary artery fistula':ti,ab OR 'coronary artery atherosclerosis':ti,ab OR 'coronary artery constriction':ti,ab OR 'coronary artery spasm':ti,ab OR 'coronary artery dissection':ti,ab OR 'coronary artery obstruction':ti,ab OR 'coronary artery occlusion':ti,ab OR 'coronary artery perforation':ti,ab OR 'coronary artery thrombosis':ti,ab OR 'coronary bifurcation lesion':ti,ab OR 'coronary subclavian steal syndrome':ti,ab OR 'kounis syndrome':ti,ab OR 'no reflow phenomenon':ti,ab OR 'diffuse brain disease':ti,ab OR 'dementia'/exp OR 'dementia*':ti,ab OR 'frontotemporal lobar degeneration':ti,ab OR 'ftld':ti,ab OR 'pick complex':ti,ab OR 'alzheimer*':ti,ab OR 'cadasil':ti,ab OR 'lewy body disease':ti,ab OR 'diffuse neurofibrillary tangles with calcification':ti,ab OR 'progressive aphasia':ti,ab OR 'huntington chorea':ti,ab OR 'kluver bucy syndrome':ti,ab OR 'mental deterioration':ti,ab OR 'neuronal ceroid lipofuscinosis':ti,ab OR 'chronic wasting disease':ti,ab OR 'gerstmann straussler scheinker syndrome':ti,ab OR 'rett syndrome':ti,ab OR 'senility':ti,ab OR 'tauopathy':ti,ab OR 'psychosis'/exp OR 'psychos*':ti,ab,de OR 'encephalopschychosis':ti,ab,de OR 'psychotic':ti,ab,de OR 'psychoticism':ti,ab,de OR 'schizophrenia':ti,ab,de OR (('bone necrosis'/exp OR 'bone necrosis':ti,ab OR 'osteonecrosis':ti,ab) AND ('hip':ti,ab,de OR 'hips':ti,ab OR 'coxa':ti,ab)) OR (('antiphospholipid syndrome'/exp OR 'antiphospholipid syndrome':ti,ab OR 'hughes syndrome':ti,ab) AND ('heart infarction'/exp OR 'heart infarction':ti,ab OR 'myocardial infarction':ti,ab,de OR 'dressler syndrome':ti,ab OR 'heart atrium infarction':ti,ab OR 'heart muscle necrosis':ti,ab OR 'heart ventricle infarction'/exp OR 'heart left ventricle infarction':ti,ab OR 'heart right ventricle infarction':ti,ab OR 'cerebrovascular accident'/exp OR 'cerebrovascular accident':ti,ab OR 'cva':ti,ab OR 'stroke*':ti,ab,de OR 'acute cerebrovascular lesion':ti,ab OR 'acute focal cerebral vasculopathy':ti,ab OR 'apoplexia':ti,ab OR 'apoplexy':ti,ab OR 'brain accident':ti,ab OR 'brain attack':ti,ab OR 'brain blood flow disturbance':ti,ab OR 'brain insult':ti,ab OR 'brain insultus':ti,ab OR 'brain ischaemic attack':ti,ab OR 'brain ischemic attack':ti,ab OR 'brain vascular accident':ti,ab OR 'cerebral insult':ti,ab OR 'cerebral vascular accident':ti,ab OR 'cerebral vascular insufficiency':ti,ab OR 'cerebrovascular accident':ti,ab OR 'cerebrovascular arrest':ti,ab OR 'cerebrovascular failure':ti,ab OR 'cerebrovascular injury':ti,ab OR 'cerebrovascular insufficiency':ti,ab OR 'cerebrovascular insult':ti,ab OR 'cerebrum vascular accident':ti,ab OR 'ischaemic cerebral attack':ti,ab OR 'ischaemic seizure':ti,ab OR 'ischemic cerebral attack':ti,ab OR 'ischemic seizure':ti,ab)) OR 'arthropathy'/exp OR 'arthropath*':ti,ab OR 'joint deformity':ti,ab OR 'joint deformities':ti,ab OR 'arthronosis':ti,ab OR 'arthropathia':ti,ab OR 'articular defect':ti,ab OR 'articular disorder':ti,ab OR 'intracartilaginous articular defect':ti,ab OR 'joint disease':ti,ab OR 'joint diseases':ti,ab OR 'joint disorder':ti,ab OR (('cervical spine'/exp OR 'cervical vertebra'/exp OR 'cervical vertebra':ti,ab,de OR 'cervical spine':ti,ab OR 'c1':ti,ab OR 'c2':ti,ab OR 'hip'/de OR 'hip':ti,ab OR 'hips':ti,ab OR 'articulatio coxae':ti,ab OR 'coxae':ti,ab) AND (deform*':ti,ab,de OR 'malform*':ti,ab,de)) OR 'skin disease'/exp OR 'skin disease':ti,ab OR 'cutaneous disease':ti,ab OR 'dermal disease':ti,ab OR 'dermal disorder':ti,ab OR 'dermatopathology':ti,ab OR 'dermatopathy':ti,ab OR 'dermatosis':ti,ab OR 'dermopathy':ti,ab OR 'dermatoses':ti,ab OR 'skin and connective tissue diseases':ti,ab OR 'skin diseases':ti,ab OR 'skin disorder':ti,ab OR 'muscle weakness'/exp OR 'muscle palsy':ti,ab OR 'muscle paralysis':ti,ab OR 'muscular palsy':ti,ab OR 'muscular paralysis':ti,ab OR 'myoparalysis':ti,ab OR 'myoplegia':ti,ab OR 'neuromuscular paralysis':ti,ab OR 'neuroparalysis':ti,ab OR 'muscle weakness':ti,ab OR (('breathing muscle'/exp OR 'airway muscle':ti,ab OR 'respiration muscle':ti,ab OR 'respiratory muscle':ti,ab OR 'respiratory muscles':ti,ab OR 'breathing muscle':ti,ab) AND (weakness':ti,ab,de OR 'palsy':ti,ab,de OR 'palsies':ti,ab)) OR (('swallowing'/exp OR 'swallowing':ti,ab OR 'deglutition':ti,ab OR 'swallow':ti,ab) AND (weakness':ti,ab,de OR 'palsy':ti,ab,de OR 'palsies':ti,ab)) OR 'dysphagia'/exp OR 'dysphagia':ti,ab OR 'aphagopraxia':ti,ab OR 'deglutition disorder':ti,ab OR 'deglutition disorders':ti,ab OR

dysphagias:ti,ab OR 'swallowing disorder':ti,ab OR 'aneurysm'/exp OR aneurysm*:ti,ab,de OR aneurism:ti,ab OR 'vascular stenosis'/exp OR 'vascular stenosis':ti,ab OR 'aortic arch syndrome'/exp OR 'anonymous artery occlusion':ti,ab OR 'aorta arch syndrome':ti,ab OR 'aortic arch syndromes':ti,ab OR 'arteritis brachiocephalica':ti,ab OR 'brachiocephalic arteritis':ti,ab OR 'brachiocephalic artery occlusion':ti,ab OR 'brachiocephalic ischaemia':ti,ab OR 'brachiocephalic ischemia':ti,ab OR 'brachiocephalic trunk occlusion':ti,ab OR 'brachiocephalic vascular occlusion':ti,ab OR 'innominate arterial ligation':ti,ab OR 'innominate artery ligation':ti,ab OR 'innominate artery occlusion':ti,ab OR 'martorell syndrome':ti,ab OR 'pulseless disease':ti,ab OR 'reversed coarctation':ti,ab OR takayasu*:ti,ab OR 'aortic arch syndrome':ti,ab OR 'neuropathy'/exp OR neuropath*:ti,ab,de OR axonopathy:ti,ab OR 'nerve disease':ti,ab OR 'nerve dystrophy':ti,ab OR neurodystrophy:ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'mother mortality':ti,ab OR 'multiple organ failure'/exp OR 'organ failure':ti,ab OR mods:ti,ab OR 'multi-organ disease':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (((infection'/exp OR infection* OR autoinfection OR infectious OR infectivity) AND infected:ti,ab OR infects:ti,ab OR infect:ti,ab OR abscess*:ti,ab,de) AND (maternal:ti,ab,de OR mother*:ti,ab,de))) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) AND ('maternal outcome'/exp OR 'pregnancy outcome'/exp OR 'maternal outcome':ti,ab OR 'maternal outcomes':ti,ab OR 'pregnancy outcome':ti,ab OR 'pregnancy outcomes':ti,ab OR 'obstetric outcome':ti,ab OR 'obstetric outcomes':ti,ab OR 'newborn outcome':ti,ab OR 'newborn outcomes' OR 'birth outcome':ti,ab OR 'birth outcomes':ti,ab OR 'neonatal outcome'/exp OR 'neonatal outcome':ti,ab OR 'pregnancy loss'/exp OR 'pregnancy loss':ti,ab OR 'spontaneous abortion'/exp OR 'spontaneous abortion':ti,ab OR miscarriage*:ti,ab OR 'stillbirth'/exp OR 'stillborn':ti,ab OR 'stillbirth':ti,ab OR 'congenital malformation'/exp OR 'congenital malformation':ti,ab OR 'birth defect':ti,ab OR 'congenital anomaly':ti,ab OR 'congenital deformity':ti,ab OR 'development anomaly':ti,ab OR ((defect*:ti,ab,de OR malformation*:ti,ab,de OR deformity:ti,ab,de) AND (congenital:ti,ab,de OR birth:ti,ab,de)) OR 'maternal hypertension'/exp OR 'gestational hypertension':ti,ab OR 'hypertension in pregnancy':ti,ab OR 'pregnancy hypertension':ti,ab OR 'pregnancy induced hypertension':ti,ab OR 'maternal hypertension':ti,ab OR 'eclampsia and preeclampsia'/exp OR 'eclampsia'/exp OR 'preeclampsia'/exp OR 'pre eclampsia':ti,ab OR 'pre-eclampsia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR 'pre-eclamptic toxemia':ti,ab OR preclampsia:ti,ab OR 'preeclamptic toxemia':ti,ab OR 'preeclamptic toxemia':ti,ab OR 'premature labor'/exp OR 'preterm birth':ti,ab OR 'pre-term birth':ti,ab OR 'pre term birth':ti,ab OR 'premature delivery':ti,ab OR 'premature labour':ti,ab OR 'preterm delivery':ti,ab OR 'preterm labor':ti,ab OR 'preterm labour':ti,ab OR 'premature birth':ti,ab OR 'prematurity'/exp OR 'pre-mature infant':ti,ab OR 'pre-term baby':ti,ab OR 'pre-term child':ti,ab OR 'pre-term infant':ti,ab OR 'pre-term neonate':ti,ab OR 'pre-term newborn':ti,ab OR premature:ti,ab OR prematuritas:ti,ab OR 'preterm baby':ti,ab OR 'preterm child':ti,ab OR 'preterm infant':ti,ab OR 'preterm neonate':ti,ab OR 'preterm newborn':ti,ab OR prematurity:ti,ab OR 'labor induction'/exp OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR 'labor acceleration':ti,ab OR 'labor inducing':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'labour induction':ti,ab OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'labor induction':ti,ab OR 'premature fetus membrane rupture'/exp OR 'premature fetus membrane rupture':ti,ab OR 'premature amnion rupture':ti,ab OR 'premature membrane rupture':ti,ab OR 'premature rupture membrane':ti,ab OR 'premature ruptured membrane':ti,ab OR 'small for date infant'/exp OR 'sga infant':ti,ab OR 'sga neonate':ti,ab OR 'sga newborn':ti,ab OR 'small for age infant':ti,ab OR 'small for date baby':ti,ab OR 'small for gestational age':ti,ab OR 'immune deficiency'/exp OR 'immune defect':ti,ab OR 'immune deficit':ti,ab OR 'immune depression':ti,ab OR 'immune incompetence':ti,ab OR 'immune response depression':ti,ab OR 'immunity deficiency':ti,ab OR 'immuno deficiency':ti,ab OR immunodepression:ti,ab OR 'immunologic deficiency':ti,ab OR 'immunological deficiency':ti,ab OR immunodeficiency:ti,ab OR 'immune deficiency':ti,ab OR immunosuppression:ti,ab OR 'immunocompromised patient':ti,ab OR 'multiple organ failure'/exp OR 'organ failure':ti,ab OR mods:ti,ab OR 'multi-organ disease':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (('adverse vaccine reaction':ti,ab OR 'adverse vaccine reactions':ti,ab OR (('vaccination'/exp OR 'bcg':ti,ab,de OR 'revaccination':ti,ab) AND (reaction*:ti,ab OR adverse:ti,ab,de)) OR (('bcg vaccine'/exp OR 'aeras 402':ti,ab OR aeras402:ti,ab OR 'vaccine':ti,ab) AND 'bacille calmette guerin':ti,ab OR 'bacillus calmette guerin':ti,ab OR calgevax:ti,ab OR 'calmette guerin bacille':ti,ab OR 'eurocrine I3':ti,ab OR immucyst:ti,ab OR monovax:ti,ab OR 'mva 85a':ti,ab OR mva85a:ti,ab OR mycobax:ti,ab OR 'onco tice':ti,ab OR oncotice:ti,ab OR pacis:ti,ab OR pastimmun:ti,ab OR 'theracys intravesical':ti,ab OR ticebcg:ti,ab) AND (adverse*:ti,ab OR reaction*:ti,ab))) AND (neonat*:ti,ab,de OR newborn*:ti,ab,de OR infan*:ti,ab,de OR baby:ti,ab OR babies:ti,ab)) OR ('delayed effect':ti,ab AND (offspring:ti,ab,de OR progeny:ti,ab,de)) OR 'prenatal exposure'/exp OR 'prenatal exposure':ti,ab OR 'fetus exposure':ti,ab OR 'prenatal environment':ti,ab OR 'fetal exposure':ti,ab OR 'foetal exposure':ti,ab OR 'foetus exposure':ti,ab OR 'disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR flare:ti,ab OR 'disease aggravation':ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'mother mortality':ti,ab OR (((infection'/exp OR infection* OR

autoinfection OR infectious OR infectivity) AND infected:ti,ab OR infects:ti,ab OR infect:ti,ab OR abscess*:ti,ab,de) AND (maternal:ti,ab,de OR mother*:ti,ab,de)) OR (('autoimmune disease'/exp OR 'autoimmune disease':ti,ab OR 'auto immune disease':ti,ab OR 'auto immunologic disease':ti,ab OR 'auto-immune disorder':ti,ab OR 'auto-immune disorders':ti,ab OR 'autoaggressive disease':ti,ab OR 'autoantibody disease':ti,ab OR 'autoimmune diseases':ti,ab OR 'autoimmune disorder':ti,ab OR 'autoimmune disorders':ti,ab OR 'autoimmune disturbance':ti,ab OR 'autoimmune pathology':ti,ab OR 'autoimmuno disease':ti,ab OR 'autoimmunologic disease':ti,ab OR 'rheumatic disease'/exp OR 'rheumatic disease':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR (('neurocognitive impairment'/exp OR 'disorders of higher cerebral function'/exp OR 'neurocognitive disease':ti,ab OR 'neurocognitive disorder':ti,ab OR 'neurocognitive disorders':ti,ab OR 'neurocognitive impairment':ti,ab) AND (offspring:ti,ab OR progeny:ti,ab,de)) OR 'cesarean section'/exp OR 'caesarean birth':ti,ab OR 'caesarean section':ti,ab OR 'caesarian birth':ti,ab OR 'caesarian section':ti,ab OR 'cesarean delivery':ti,ab OR 'cesarian section':ti,ab OR 'fetotomy:ti,ab OR 'sectio caesarea':ti,ab OR 'c-section':ti,ab OR 'cesarean section':ti,ab)) OR (('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR 'spondyloarthropath*':ti,ab OR 'spondylarthropath*':ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR 'mctd':ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR 'uctd':ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'myositis':ti,ab OR 'polymyositis':ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp OR 'animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND ('rheumatologist'/exp OR 'rheumatologist*':ti,ab) AND ('pregnancy'/exp OR 'pregnanc*':ti,ab,de OR 'child bearing':ti,ab OR 'childbearing':ti,ab OR 'gestation':ti,ab OR 'prepregnancy care'/exp OR 'prepregnan*':ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp)) OR (('systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab) AND ('pregnancy'/exp OR 'pregnanc*':ti,ab,de OR 'child bearing':ti,ab OR 'childbearing':ti,ab OR 'gestation':ti,ab OR 'prepregnancy care'/exp OR 'prepregnan*':ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) AND ('blood cell count'/exp OR 'blood cell count':ti,ab OR 'erythrocyte count':ti,ab,de OR 'leukocyte count':ti,ab,de OR 'eosinophil count':ti,ab,de OR 'leukocyte differential count':ti,ab,de OR 'lymphocyte count':ti,ab,de OR 'cd4 lymphocyte count':ti,ab,de OR 'cd4 cd8 ratio':ti,ab,de OR 'cd4 lymphocyte percentage':ti,ab,de OR 'neutrophil count':ti,ab,de OR 'platelet distribution width':ti,ab,de OR 'red blood cell distribution width':ti,ab,de OR 'reticulocyte count':ti,ab,de OR 'thrombocyte count':ti,ab,de OR 'platelet count':ti,ab OR 'platelet counting':ti,ab OR 'platelet number':ti,ab OR 'thrombocyte counting':ti,ab OR 'thrombocyte number':ti,ab OR 'urine protein to creatinine ratio'/exp OR 'urine protein to creatinine ratio':ti,ab)) OR (('systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR 'lupovisceritis':ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR

'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematous':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR 'childbearing':ti,ab OR 'gestation':ti,ab OR 'pregnancy care'/exp OR 'pregnanc*':ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp AND ('disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR 'flare':ti,ab OR 'disease aggravation':ti,ab) AND (('prednisone'/exp OR prednison*:ti,ab OR ancortone:ti,ab OR 'apo-prednisone':ti,ab OR biocortone:ti,ab OR colisone:ti,ab OR cortan:ti,ab OR cortidelt:ti,ab OR cortiprex:ti,ab OR cutason:ti,ab OR dacorten:ti,ab OR de) AND cortisyl:ti,ab OR decortancyl:ti,ab OR decortin:ti,ab OR decortine:ti,ab OR decortisyl:ti,ab OR dehydrocortisone:ti,ab OR dekortin:ti,ab OR dellitison:ti,ab OR 'dellacort a':ti,ab OR 'delta cortelan':ti,ab OR 'delta cortisone':ti,ab OR 'delta dome':ti,ab OR 'delta e':ti,ab OR 'delta prenovis':ti,ab OR 'delta-dome':ti,ab OR 'deltacorten':ti,ab OR 'deltacortene':ti,ab OR 'deltacortisone':ti,ab OR 'deltacortone':ti,ab OR 'deltason':ti,ab OR 'deltison':ti,ab OR 'deltisona':ti,ab OR 'deltra':ti,ab OR 'di adreson':ti,ab OR 'di-adreson':ti,ab OR 'diadreson':ti,ab OR 'drazone':ti,ab OR 'encorton':ti,ab OR 'encortone':ti,ab OR 'enkorton':ti,ab OR 'fernison':ti,ab OR 'hostacortin':ti,ab OR 'insone':ti,ab OR 'liquid pred':ti,ab OR 'lodotra':ti,ab OR 'me-korti':ti,ab OR 'meprison':ti,ab OR 'metacortandracin':ti,ab OR 'meticorten':ti,ab OR 'meticortine':ti,ab OR 'nisona':ti,ab OR 'nsc 10023':ti,ab OR 'nsc10023':ti,ab OR 'orasone':ti,ab OR 'orisane':ti,ab OR 'panafcort':ti,ab OR 'paracort':ti,ab OR 'pehacort':ti,ab OR 'precort':ti,ab OR 'precortal':ti,ab OR 'prednicen-m':ti,ab OR 'prednicorm':ti,ab OR 'prednicot':ti,ab OR 'prednidib':ti,ab OR 'prednison':ti,ab OR 'prednitone':ti,ab OR 'pronison':ti,ab OR 'pronison':ti,ab OR 'pronison':ti,ab OR 'pulfison':ti,ab OR 'rayos':ti,ab OR 'rectodelt':ti,ab OR 'servison':ti,ab OR 'sterometz':ti,ab OR 'sterepred':ti,ab OR 'ultracorten':ti,ab OR 'utilone':ti,ab OR 'winpred':ti,ab OR (('methotrexate'/exp OR 'a methopterin':ti,ab OR 'abiraxate':ti,ab OR 'amethopterin':ti,ab OR 'amethopterin':ti,ab OR 'amethopterin':ti,ab OR 'antifolan':ti,ab OR 'biotrexate':ti,ab OR 'canceren':ti,ab OR 'cl 14377':ti,ab OR 'cl14377':ti,ab OR 'emtexate':ti,ab OR 'emthexat':ti,ab OR 'emthexate':ti,ab OR 'emtrexate':ti,ab OR 'enthexate':ti,ab OR 'farmitrexat':ti,ab OR 'farmitrexate':ti,ab OR 'farmotrex':ti,ab OR 'folex':ti,ab OR 'ifamet':ti,ab OR 'imeth':ti,ab OR 'intradose) AND 'mtx':ti,ab) OR 'jylamvo':ti,ab OR 'lantarel':ti,ab OR 'ledertrexate':ti,ab OR 'maxtrex':ti,ab OR 'metex':ti,ab OR 'methoblastin':ti,ab OR 'methohexate':ti,ab OR 'methotrate':ti,ab OR 'methotrexat':ti,ab OR 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'azahexal':ti,ab OR 'azamedac':ti,ab OR 'azamun':ti,ab OR 'azamune':ti,ab OR 'azanin':ti,ab OR 'azapin':ti,ab OR 'azapress':ti,ab OR 'azaprine':ti,ab OR 'azarex':ti,ab OR 'azasan':ti,ab OR 'azathiodura':ti,ab OR 'azathiopine':ti,ab OR 'azathioprim':ti,ab OR 'azathioprin':ti,ab OR 'azathioprine sodium':ti,ab OR 'azathiopurine':ti,ab OR 'azathropsin':ti,ab OR 'azatioprina':ti,ab OR 'azatox':ti,ab OR 'azatrim':ti,ab OR 'azopi':ti,ab OR 'azoran':ti,ab OR 'azothioprin':ti,ab OR 'azothioprine':ti,ab OR 'bw 57 322':ti,ab OR 'bw 57-322':ti,ab OR 'bw 57322':ti,ab OR 'bw57-322':ti,ab OR 'bw57322':ti,ab OR 'colinsan':ti,ab OR 'immuran':ti,ab OR 'immurel':ti,ab OR 'immuthera':ti,ab OR 'imunen':ti,ab OR 'imuprin':ti,ab OR 'imuran':ti,ab OR 'imurane':ti,ab OR 'imurek':ti,ab OR 'imurel':ti,ab OR 'imuren':ti,ab OR 'nsc 39084':ti,ab OR 'nsc39084':ti,ab OR 'thioazepine':ti,ab OR 'thioprine':ti,ab OR 'transimune':ti,ab OR 'zytrim':ti,ab OR 'azathioprine':ti,ab OR 'mycophenolate mofetil'/exp OR 'cell cept':ti,ab OR 'cellcept':ti,ab OR 'cellmune':ti,ab OR 'cellsept':ti,ab OR 'munoloc':ti,ab OR 'myclausen':ti,ab OR 'mycophenolate mofetil':ti,ab OR 'mycophenolic acid':ti,ab OR 'myfenax':ti,ab OR 'rs 61443':ti,ab OR 'rs 61443 190':ti,ab OR 'rs61443':ti,ab OR 'rs61443 190':ti,ab OR 'cyclosporin'/exp OR 'cipol':ti,ab OR 'cipol-n':ti,ab OR 'cyclosporine':ti,ab OR 'deximune':ti,ab OR 'implanta':ti,ab OR 'imusporin':ti,ab OR 'cyclosporin':ti,ab OR 'tacrolimus'/exp OR 'tacrolimus':ti,ab OR 'advagraf':ti,ab OR 'astagraf':ti,ab OR 'envarsus':ti,ab OR 'fk 506':ti,ab OR 'fk-506':ti,ab OR 'fk506':ti,ab OR 'fr 900506':ti,ab OR 'fr900506':ti,ab OR 'fujimycin':ti,ab OR 'hecoria':ti,ab OR 'modigraf':ti,ab OR 'mustopic oint':ti,ab OR 'prograf':ti,ab OR 'prograf':ti,ab OR 'protopin':ti,ab OR 'protopy':ti,ab OR 'tsukubaenolide':ti,ab OR 'cyclophosphamide'/exp OR 'alkyrozan':ti,ab OR 'b 518':ti,ab OR 'b518':ti,ab OR 'b518 asta':ti,ab OR 'carloxan':ti,ab OR 'ciclofosfamida':ti,ab OR 'ciclolen':ti,ab OR 'cicloal':ti,ab OR 'clafen':ti,ab OR 'cyclo-cell':ti,ab OR 'cycloblastin':ti,ab OR 'cycloblastine':ti,ab OR 'cyclofos amide':ti,ab OR 'cyclofosamid':ti,ab OR 'cyclofosamide':ti,ab OR 'cyclophar':ti,ab OR 'cyclophosphamid':ti,ab OR 'cyclophosphamide':ti,ab OR 'cyclophosphamides':ti,ab OR 'cyclophosphan':ti,ab OR 'cyclophosphane':ti,ab OR 'cyclostin':ti,ab OR 'cyclostin n':ti,ab OR 'cycloxan':ti,ab OR 'cyphos':ti,ab OR 'cytophosphan':ti,ab OR 'cytophosphane':ti,ab OR 'cytoxan':ti,ab OR 'endocyclo phosphate':ti,ab OR 'endoxan':ti,ab OR 'endoxan-asta':ti,ab OR 'endoxana':ti,ab OR 'enduxan':ti,ab OR 'genoxal':ti,ab OR 'ledoxan':ti,ab OR 'ledoxina':ti,ab OR 'lyophilized cytoxan':ti,ab OR 'mitoxan':ti,ab OR 'neosan':ti,ab OR 'neosar':ti,ab OR 'noristan':ti,ab OR 'nsc 26271':ti,ab OR 'nsc 2671':ti,ab OR 'procytox':ti,ab OR 'procytoxic':ti,ab OR 'semadoxan':ti,ab OR 'sendoxan':ti,ab OR 'syklofosamid':ti,ab OR 'thalidomide'/exp OR 'thalidomide':ti,ab OR 'contergan':ti,ab OR 'distaval':ti,ab OR 'isomin':ti,ab OR 'k 17':ti,ab OR 'kedavon':ti,ab OR 'kevadon':ti,ab OR 'neurosedin':ti,ab OR 'neurosedyne':ti,ab OR 'nsc 66847':ti,ab OR 'sedalis':ti,ab

OR 'shin naito':ti,ab OR softenon:ti,ab OR synovir:ti,ab OR talimol:ti,ab OR talizer:ti,ab OR telagan:ti,ab OR telargan:ti,ab OR thado:ti,ab OR thalidomid:ti,ab OR thalimodide:ti,ab OR thalix:ti,ab OR thalomid:ti,ab OR 'lenalidomide/exp OR 'cc 5013':ti,ab OR cc5013:ti,ab OR 'cdc 501':ti,ab OR 'cdc 5013':ti,ab OR cdc501:ti,ab OR cdc5013:ti,ab OR 'enmd 0997':ti,ab OR enmd0997:ti,ab OR 'imid 3':ti,ab OR imid3:ti,ab OR revimid:ti,ab OR revlimid:ti,ab OR lenalidomide:ti,ab OR 'apremilast/exp OR 'apremilast':ti,ab OR otezla:ti,ab OR 'tofacinib/exp OR tofacitinib:ti,ab OR 'cc 10004':ti,ab OR 'cc10004':ti,ab OR 'cp 690 550':ti,ab OR 'cp 690550':ti,ab OR 'cp 690550 10':ti,ab OR 'cp 690550-10':ti,ab OR 'cp690 550':ti,ab OR cp690550:ti,ab OR 'cp690550-10':ti,ab OR tasocitinib:ti,ab OR xeljanz:ti,ab OR 'xeljanz xr':ti,ab OR baracitinib:ti,ab OR 'ustekinumab/exp OR 'cnto 1275':ti,ab OR cnto1275:ti,ab OR stelara:ti,ab OR ustekinumab:ti,ab OR 'tocilizumab/exp OR 'tocilizumab':ti,ab OR actemra:ti,ab OR atlizumab:ti,ab OR 'r 1569':ti,ab OR r1569:ti,ab OR roactemra:ti,ab OR 'rituximab/exp OR 'rituximab':ti,ab OR 'abatacept/exp OR abatacept:ti,ab OR 'bms 188667':ti,ab OR bms188667:ti,ab OR 'ctla4 ig':ti,ab OR 'ctla4 immunoglobulin':ti,ab OR 'ctla4 immunoglobulin g':ti,ab OR ctla4ig:ti,ab OR orenzia:ti,ab OR 'secukinumab/exp OR secukinumab:ti,ab OR 'ain 457':ti,ab OR ain457:ti,ab OR 'cp cosentyx:ti,ab OR ((adalimumab:ti,ab,de OR bleselumab:ti,ab,de OR denosumab:ti,ab,de OR efzonerimod) AND alfa:ti,ab,de) OR etanercept:ti,ab,de OR infliximab:ti,ab,de OR pegilodecakin:ti,ab,de OR remtolumab:ti,ab,de OR selicrelumab:ti,ab,de OR tavolixizumab:ti,ab,de OR tibulizumab:ti,ab,de OR 'golimumab/exp OR 'golimumab':ti,ab OR 'cnto 148':ti,ab OR cnto148:ti,ab OR simponi:ti,ab OR 'anakinra/exp OR 'anakinra':ti,ab OR kineret:ti,ab OR 'recombinant interleukin 1 receptor antagonist':ti,ab OR 'recombinant interleukin 1 receptor blocker':ti,ab OR 'recombinant interleukin 1 receptor blocking agent':ti,ab OR 'certolizumab pegol/exp OR 'certolizumab':ti,ab,de OR 'cdp 870':ti,ab OR cdp870:ti,ab OR cimzia:ti,ab OR 'pegylated tumor necrosis factor alpha antibody fab fragment':ti,ab OR 'pegylated tumour necrosis factor alpha antibody fab fragment':ti,ab OR 'pha 738144':ti,ab OR pha738144:ti,ab OR 'belimumab/exp OR 'belimumab':ti,ab OR benlysta:ti,ab OR 'lymphostat b':ti,ab OR (('mercaptapurine/exp OR 'mercaptapurine':ti,ab OR '6 mercapto purine':ti,ab OR '6 mercaptopurin':ti,ab OR '6 mercaptapurine':ti,ab OR '6 mercaptapurine monohydrate':ti,ab OR '6 mp':ti,ab OR '6 purinethiol':ti,ab OR 6) AND 'purinethiol hydrate':ti,ab) OR '6 thiohypoxanthine':ti,ab OR '6 thiopurine':ti,ab OR '6-mercaptapurine':ti,ab OR classen:ti,ab OR empurine:ti,ab OR ismipur:ti,ab OR leukerin:ti,ab OR leupurin:ti,ab OR leupurine:ti,ab OR loulla:ti,ab OR mercalukin:ti,ab OR mercaptopurin:ti,ab OR mercaptopurina:ti,ab OR mercapurene:ti,ab OR mern:ti,ab OR mycaptine:ti,ab OR 'nsc 755':ti,ab OR nsc755:ti,ab OR 'puri nethol':ti,ab OR 'puri-nethol':ti,ab OR 'purine 6 thiol':ti,ab OR purinethiol:ti,ab OR purinethol:ti,ab OR purixan:ti,ab OR thiohypoxanthine:ti,ab OR thiopurine:ti,ab OR xaluprine:ti,ab)) OR (('labor induction/exp OR 'labor induction':ti,ab OR 'delivery induction':ti,ab OR 'induced labor':ti,ab OR 'induced labour':ti,ab OR 'labor acceleration':ti,ab OR 'labor inducing':ti,ab OR 'labour acceleration':ti,ab OR 'labour inducing':ti,ab OR 'labour induction':ti,ab OR 'parturition induction':ti,ab OR 'premature labor induction':ti,ab OR 'premature labour induction':ti,ab OR 'stimulated labor':ti,ab OR 'stimulated labour':ti,ab OR 'planned preterm delivery':ti,ab OR (('premature labor/exp OR 'premature delivery':ti,ab OR 'premature labour':ti,ab OR 'preterm birth':ti,ab OR 'preterm delivery':ti,ab OR 'preterm labor':ti,ab OR 'preterm labour':ti,ab) AND planned:ti,ab) OR 'planned preterm birth':ti,ab) AND ('rheumatoid arthritis/de OR 'juvenile rheumatoid arthritis/exp OR 'systemic juvenile idiopathic arthritis/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylosing spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondylitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy/exp OR spondyloarthropath*:ti,ab OR spondyloarthropath*:ti,ab OR 'systemic lupus erythematosus/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis/de OR 'polymyositis/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR

'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp))

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('fetus echography'/exp OR 'fetus echography':ti,ab OR 'fetal echography':ti,ab OR 'fetal sonography':ti,ab OR 'fetal ultrasonography':ti,ab OR 'fetal ultrasound':ti,ab OR 'fetus sonography':ti,ab OR 'fetus ultrasonography':ti,ab OR 'fetus ultrasound':ti,ab OR 'foetal echography':ti,ab OR 'foetal sonography':ti,ab OR 'foetal ultrasonography':ti,ab OR 'foetal ultrasound':ti,ab OR 'prenatal echography':ti,ab OR 'prenatal ultrasonography':ti,ab OR 'prenatal ultrasound':ti,ab OR (('echocardiography'/de OR 'echocardiography':ti,ab OR 'cardiac echography':ti,ab OR 'cardiac scanning':ti,ab OR 'cardial echography':ti,ab OR cardioechography:ti,ab OR 'echo cardiogram':ti,ab OR 'echo cardiography':ti,ab OR echocardiogram:ti,ab OR 'heart echo sounding':ti,ab OR 'heart echography':ti,ab OR 'heart scanning':ti,ab OR 'myocardium scanning':ti,ab OR 'ultrasound cardiography':ti,ab) AND (fetus:ti,ab,de OR fetal:ti,ab OR foetal:ti,ab OR foetus:ti,ab))) AND ('ro antibody'/exp OR 'ro antibody':ti,ab OR 'la antibody'/exp OR 'la antibody':ti,ab OR 'la antigen'/exp OR 'la antigen':ti,ab OR 'antibody la':ti,ab OR 'antibody ss b':ti,ab OR 'antibody ssb':ti,ab OR 'la autoantibody':ti,ab OR 'ss b antibody':ti,ab OR 'ssb antibody':ti,ab OR 'ro autoantibody':ti,ab OR 'ss a antibody':ti,ab OR 'ss a autoantibody':ti,ab OR 'ssa antibody':ti,ab OR 'ssa autoantibody':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'review'/it) AND [english]/lim OR (('ro antibody'/exp OR 'ro antibody':ti,ab OR 'la antibody'/exp OR 'la antibody':ti,ab OR 'la antigen'/exp OR 'la antigen':ti,ab OR 'antibody la':ti,ab OR 'antibody ss b':ti,ab OR 'antibody ssb':ti,ab OR 'la autoantibody':ti,ab OR 'ss b antibody':ti,ab OR 'ssb antibody':ti,ab OR 'ro autoantibody':ti,ab OR 'ss a antibody':ti,ab OR 'ss a autoantibody':ti,ab OR 'ssa antibody':ti,ab OR 'ssa autoantibody':ti,ab) AND ('hydroxychloroquine'/exp OR 'hydroxychloroquine':ti,ab OR chloroquinol:ti,ab OR ercoquin:ti,ab OR hydrochloroquine:ti,ab OR hydrochloroquine:ti,ab OR oxychloroquine:ti,ab OR plaquenil:ti,ab OR quensyl:ti,ab OR 'sn 8137':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'prepregnancy care'/exp OR prepregnan*:ti,ab OR 'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR 'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'review'/it) AND [english]/lim) OR (('dexamethasone'/exp OR 'dexamethasone':ti,ab OR adrecort:ti,ab OR adrenocot:ti,ab OR 'aeroseb dex':ti,ab OR 'aeroseb-dex':ti,ab OR aflucoson:ti,ab OR aflucosone:ti,ab OR alfalyl:ti,ab OR anaflogistico:ti,ab OR arcodexan:ti,ab OR arcodexane:ti,ab OR artrosone:ti,ab OR azium:ti,ab OR bidexol:ti,ab OR calonat:ti,ab OR cebedex:ti,ab OR cetadexon:ti,ab OR colofoam:ti,ab OR corsona:ti,ab OR cortastat:ti,ab OR cortidex:ti,ab OR cortidexason:ti,ab OR cortidrona:ti,ab OR cortidrone:ti,ab OR cortisumman:ti,ab OR 'dacortina fuerte':ti,ab OR 'dacortine fuerte':ti,ab OR dalalone:ti,ab OR danasone:ti,ab OR 'de-sone la':ti,ab OR decacortin:ti,ab OR decadeltosona:ti,ab OR decadeltosone:ti,ab OR decaderm:ti,ab OR decadion:ti,ab OR decadrane:ti,ab OR decadron:ti,ab OR decadronal:ti,ab OR decadrone:ti,ab OR decaesadril:ti,ab OR decaject:ti,ab OR decamethasone:ti,ab OR decasone:ti,ab OR decaspray:ti,ab OR decasterolone:ti,ab OR decdan:ti,ab OR decilone:ti,ab OR decofluor:ti,ab OR dectancyll:ti,ab OR dekcort:ti,ab OR delladec:ti,ab OR deltafluoren:ti,ab OR deltafluorene:ti,ab OR dergramin:ti,ab OR deronil:ti,ab OR desacort:ti,ab OR desacortone:ti,ab OR desadrene:ti,ab OR desalark:ti,ab OR desameton:ti,ab OR desametone:ti,ab OR desigdrone:ti,ab OR 'dexa cortisyl':ti,ab OR 'dexa dabrosan':ti,ab OR 'dexa korti':ti,ab OR 'dexa scherosan':ti,ab OR 'dexa scherozon':ti,ab OR 'dexa scherozone':ti,ab OR 'dexa-p':ti,ab OR 'dexacen 4':ti,ab OR 'dexacen-4':ti,ab OR dexachel:ti,ab OR dexacort:ti,ab OR dexacortal:ti,ab OR dexacorten:ti,ab OR dexacortin:ti,ab OR dexacortisyl:ti,ab OR dexadabrosan:ti,ab OR dexadecadrol:ti,ab OR dexadrol:ti,ab OR dexagel:ti,ab OR dexagen:ti,ab OR dexahelvacort:ti,ab OR dexakorti:ti,ab OR dexalien:ti,ab OR dexalocal:ti,ab OR dexame:ti,ab OR dexamecortin:ti,ab OR dexameson:ti,ab OR dexamesone:ti,ab OR dexametason:ti,ab OR dexametason:ti,ab OR dexamethasone:ti,ab OR dexamethason:ti,ab OR dexamethazon:ti,ab OR dexamethazone:ti,ab OR dexamethonium:ti,ab OR dexamonozon:ti,ab OR dexan:ti,ab OR dexane:ti,ab OR dexano:ti,ab OR dexapot:ti,ab OR dexascheroson:ti,ab OR dexascherozon:ti,ab OR dexascherozone:ti,ab OR dexason:ti,ab OR dexasone:ti,ab OR dexinoral:ti,ab OR dexionil:ti,ab OR dexmethsone:ti,ab OR dexona:ti,ab OR dexone:ti,ab OR 'dexpak taperpak':ti,ab OR dextelan:ti,ab OR dextrason:ti,ab OR dezone:ti,ab OR dibasona:ti,ab OR doxamethasone:ti,ab OR esacortene:ti,ab OR 'ex s1':ti,ab OR exadion:ti,ab OR exadione:ti,ab OR firmalone:ti,ab OR 'fluormethyl prednisolone':ti,ab OR fluormethylprednisolon:ti,ab OR fluormethylprednisolone:ti,ab OR fluormone:ti,ab OR fluorocort:ti,ab OR fluorodelta:ti,ab OR fluoromethylprednisolone:ti,ab OR fortecortin:ti,ab OR gammacortene:ti,ab OR gammacortene:ti,ab OR grosodexon:ti,ab OR grosodexone:ti,ab OR hexadecadiol:ti,ab OR hexadecadrol:ti,ab OR hexadiol:ti,ab OR hexadrol:ti,ab OR isnacort:ti,ab OR 'isopto dex':ti,ab OR 'isopto maxidex':ti,ab OR 'isopto -

dex':ti,ab OR 'isopto-maxidex':ti,ab OR isoptodex:ti,ab OR isoptomaxidex:ti,ab OR 'lokalison f':ti,ab OR
loverine:ti,ab OR luxazone:ti,ab OR marvidione:ti,ab OR maxidex:ti,ab OR mediamethasone:ti,ab OR
megacortin:ti,ab OR mephameson:ti,ab OR mephamesone:ti,ab OR metasolon:ti,ab OR metasolone:ti,ab OR
'methazon ion':ti,ab OR 'methazone ion':ti,ab OR methazonion:ti,ab OR methazonione:ti,ab OR 'metisone lafi':ti,ab
OR mexasone:ti,ab OR millicorten:ti,ab OR millicortenol:ti,ab OR 'mk 125':ti,ab OR mk125:ti,ab OR
mymethasone:ti,ab OR neoforderx:ti,ab OR neofordex:ti,ab OR nisomethasone:ti,ab OR novocort:ti,ab OR 'nsc
34521':ti,ab OR nsc34521:ti,ab OR 'oftan-dexa':ti,ab OR opticorten:ti,ab OR opticortinol:ti,ab OR oradexan:ti,ab
OR oradexon:ti,ab OR oradexone:ti,ab OR orgadrone:ti,ab OR ozurdex:ti,ab OR pidexon:ti,ab OR policort:ti,ab OR
posurdex:ti,ab OR 'predni f tablinen':ti,ab OR 'predni-f':ti,ab OR 'prednisolone f':ti,ab OR prodexona:ti,ab OR
prodexone:ti,ab OR sanamethasone:ti,ab OR santenson:ti,ab OR santeson:ti,ab OR sawasone:ti,ab OR
solurex:ti,ab OR spoloven:ti,ab OR sterasone:ti,ab OR thilodexine:ti,ab OR triamcimetil:ti,ab OR vexamet:ti,ab OR
visumethazone:ti,ab OR visumethazone:ti,ab OR adbeon:ti,ab OR becasone:ti,ab OR benoson:ti,ab OR
beprogel:ti,ab OR 'beta methason':ti,ab OR 'beta methasone':ti,ab OR betacortril:ti,ab OR
betadexamethasone:ti,ab OR betametason:ti,ab OR betamethasolone:ti,ab OR betamethason:ti,ab OR
'betamethasone betamethasonium':ti,ab OR betamethasonum:ti,ab OR betamethazone:ti,ab OR betason:ti,ab OR
betnasol:ti,ab OR betnelan:ti,ab OR 'betnesol h':ti,ab OR 'betnesol v':ti,ab OR 'betnovate a':ti,ab OR betsolan:ti,ab
OR betsolon:ti,ab OR betsoport:ti,ab OR celestan:ti,ab OR celestene:ti,ab OR celeston:ti,ab OR celestona:ti,ab
OR celestone:ti,ab OR cidoten:ti,ab OR dermobet:ti,ab OR diprolen:ti,ab OR flubenisolone:ti,ab OR
methasone:ti,ab OR 'nsc 39470':ti,ab OR nsc39470:ti,ab OR 'rg 833':ti,ab OR rg833:ti,ab OR rinderon:ti,ab OR
'sch 4831':ti,ab OR sch4831:ti,ab OR walacort:ti,ab) AND ('ro antibody'/exp OR 'ro antibody':ti,ab OR 'la
antibody'/exp OR 'la antibody':ti,ab OR 'la antigen'/exp OR 'la antigen':ti,ab OR 'antibody la':ti,ab OR 'antibody ss
b':ti,ab OR 'antibody ssb':ti,ab OR 'la autoantibody':ti,ab OR 'ss b antibody':ti,ab OR 'ssb antibody':ti,ab OR 'ro
autoantibody':ti,ab OR 'ss a antibody':ti,ab OR 'ss a autoantibody':ti,ab OR 'ssa antibody':ti,ab OR 'ssa
autoantibody':ti,ab) AND ('fetus echography'/exp OR 'fetus echography':ti,ab OR 'fetal echography':ti,ab OR 'fetal
sonography':ti,ab OR 'fetal ultrasonography':ti,ab OR 'fetal ultrasound':ti,ab OR 'fetus sonography':ti,ab OR 'fetus
ultrasonography':ti,ab OR 'fetus ultrasound':ti,ab OR 'foetal echography':ti,ab OR 'foetal sonography':ti,ab OR
'foetal ultrasonography':ti,ab OR 'foetal ultrasound':ti,ab OR 'prenatal echography':ti,ab OR 'prenatal
ultrasonography':ti,ab OR 'prenatal ultrasound':ti,ab OR (('echocardiography'/de OR 'echocardiography':ti,ab OR
'cardiac echography':ti,ab OR 'cardiac scanning':ti,ab OR 'cardial echography':ti,ab OR cardioechography:ti,ab OR
'echo cardiogram':ti,ab OR 'echo cardiography':ti,ab OR echocardiogram:ti,ab OR 'heart echo sounding':ti,ab OR
'heart echography':ti,ab OR 'heart scanning':ti,ab OR 'myocardium scanning':ti,ab OR 'ultrasound
cardiography':ti,ab) AND (fetus:ti,ab,de OR fetal:ti,ab OR foetal:ti,ab OR foetus:ti,ab))) OR (('ro antibody'/exp OR
'ro antibody':ti,ab OR 'la antibody'/exp OR 'la antibody':ti,ab OR 'la antigen'/exp OR 'la antigen':ti,ab OR 'antibody
la':ti,ab OR 'antibody ss b':ti,ab OR 'antibody ssb':ti,ab OR 'la autoantibody':ti,ab OR 'ss b antibody':ti,ab OR 'ssb
antibody':ti,ab OR 'ro autoantibody':ti,ab OR 'ss a antibody':ti,ab OR 'ss a autoantibody':ti,ab OR 'ssa
antibody':ti,ab OR 'ssa autoantibody':ti,ab) AND ('fetus echography'/exp OR 'fetus echography':ti,ab OR 'fetal
echography':ti,ab OR 'fetal sonography':ti,ab OR 'fetal ultrasonography':ti,ab OR 'fetal ultrasound':ti,ab OR 'fetus
sonography':ti,ab OR 'fetus ultrasonography':ti,ab OR 'fetus ultrasound':ti,ab OR 'foetal echography':ti,ab OR
'foetal sonography':ti,ab OR 'foetal ultrasonography':ti,ab OR 'foetal ultrasound':ti,ab OR 'prenatal
echography':ti,ab OR 'prenatal ultrasonography':ti,ab OR 'prenatal ultrasound':ti,ab OR (('echocardiography'/de OR
'echocardiography':ti,ab OR 'cardiac echography':ti,ab OR 'cardiac scanning':ti,ab OR 'cardial echography':ti,ab OR
OR cardioechography:ti,ab OR 'echo cardiogram':ti,ab OR 'echo cardiography':ti,ab OR echocardiogram:ti,ab OR
'heart echo sounding':ti,ab OR 'heart echography':ti,ab OR 'heart scanning':ti,ab OR 'myocardium scanning':ti,ab
OR 'ultrasound cardiography':ti,ab) AND (fetus:ti,ab,de OR fetal:ti,ab OR foetal:ti,ab OR foetus:ti,ab))) AND
(('antibody protein':ti,ab,de OR endobulin:ti,ab,de OR 'flebogamma liquida':ti,ab,de OR gamastan:ti,ab,de OR
'gamimmune n':ti,ab,de OR gamimune:ti,ab,de OR 'gamma globulin':ti,ab,de OR 'gamma globulins':ti,ab,de OR
'gamma immunoglobulin':ti,ab,de OR 'gamma-globulins':ti,ab,de OR gammagee:ti,ab,de OR
gammaglobulin:ti,ab,de OR gammaglobuline:ti,ab,de OR gammar:ti,ab,de OR gammimune:ti,ab,de OR
gamulin:ti,ab,de OR globuman:ti,ab,de OR 'glovenin i':ti,ab,de OR igam:ti,ab,de OR igc:ti,ab,de OR 'immune
gamma globulin':ti,ab,de OR 'immune globin':ti,ab,de OR 'immune globulin':ti,ab,de OR 'immune globuline':ti,ab,de
OR 'immune globulins':ti,ab,de OR 'immune serum globulin':ti,ab,de OR immuno:ti,ab,de OR
immunogammaglobulin:ti,ab,de OR immunoglobulin:ti,ab,de OR immunoglobulins:ti,ab,de OR
immunoprotein:ti,ab,de OR immunoproteins:ti,ab,de OR 'intraglobin f':ti,ab,de OR isiven:ti,ab,de OR
iveegam:ti,ab,de OR ivega:ti,ab,de OR ivig:ti,ab,de OR panglobulin:ti,ab,de OR sandoglobulin:ti,ab,de OR
tegelin:ti,ab,de OR tegeline:ti,ab,de OR veinoglobulin:ti,ab,de OR venoglobulin:ti,ab,de OR 'venoglobulin-i':ti,ab,de
OR 'cd79 antigen':ti,ab OR 'cd79a antigen':ti,ab OR 'cd79b antigen':ti,ab OR cryoglobulin:ti,ab OR 'gamma
venin':ti,ab OR 'hyperimmune globulin':ti,ab OR 'nephritic factor':ti,ab OR 'oligoclonal band':ti,ab OR
paraprotein:ti,ab OR 'rheumatoid factor':ti,ab))

PICO 7

(('nonsteroid antiinflammatory agent'/de OR 'nonsteroid antiinflammatory agent':ti,ab OR nsaid*:ti,ab) AND pr AND 'non steroid antiinflammatory agent':ti,ab OR 'non steroid antiinflammatory drug':ti,ab OR 'non steroidal anti inflammatory agent':ti,ab OR 'non steroidal anti inflammatory drug':ti,ab OR 'non steroidal antiinflammatory agent':ti,ab OR 'non steroidal antiinflammatory drug':ti,ab OR 'nonsteroid antiinflammatory drug':ti,ab OR 'nonsteroid antiinflammatory drug':ti,ab OR 'nonsteroidal anti inflammatory drug':ti,ab OR 'nonsteroidal antiinflammatory agent':ti,ab OR 'nonsteroidal antiinflammatory drug':ti,ab OR 'diclofenac plus misoprostol'/exp OR arthotec:ti,ab OR arthrotec:ti,ab OR artotec:ti,ab OR artrotec:ti,ab OR 'diclofenac misoprostol':ti,ab OR 'diclofenac sodium plus misoprostol':ti,ab OR 'diclofenac-misoprostol':ti,ab OR 'diclofenac/misoprostol':ti,ab OR 'misoprostol diclofenac':ti,ab OR 'misoprostol plus diclofenac':ti,ab OR 'misoprostol plus diclofenac sodium':ti,ab OR 'misoprostol-diclofenac':ti,ab OR 'misoprostol/diclofenac':ti,ab OR 'diclofenac plus misoprostol':ti,ab OR 'acetylsalicylic acid'/exp OR acenterine:ti,ab OR acesal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR acetecil:ti,ab OR aceticyl:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetysal:ti,ab OR acidulatum:ti,ab OR 'acidum acetyl salicylicum':ti,ab OR 'acidum acetylosalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl-e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgyl:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspex:ti,ab OR aspilets:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiricor:ti,ab OR aspirin:ti,ab OR aspirina:ti,ab OR aspirine:ti,ab OR aspirinine:ti,ab OR aspirisucro:ti,ab OR aspisol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemirit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecaseil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'encine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR entericin:ti,ab OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR euthermine:ti,ab OR extren:ti,ab OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR gotosana:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR hjertemagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepirine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinderaspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxibenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 cleartab':ti,ab OR plewin:ti,ab OR polopiryna:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salisalido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyron:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'toldex retard':ti,ab OR treupahlin:ti,ab OR treuphalin:ti,ab OR tromalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab OR (((('diclofenac'/exp OR diclofenac:ti,ab OR abdiflam:ti,ab OR abiten:ti,ab OR acufлам:ti,ab OR akis:ti,ab OR algipatch:ti,ab OR algistick:ti,ab OR algopain) AND eze:ti,ab OR algoplast:ti,ab OR allvoran:ti,ab OR almiral:ti,ab OR alonpin:ti,ab OR antacalm:ti,ab OR 'apo-diclofenac ec':ti,ab OR arcanafenac:ti,ab OR arthriphen:ti,ab OR artren:ti,ab OR artrenac:ti,ab OR artrites:ti,ab OR assaren:ti,ab OR athrofen:ti,ab OR 'berafen gel':ti,ab OR berifen:ti,ab OR betaren:ti,ab OR bolabomin:ti,ab OR calozan:ti,ab OR catanac:ti,ab OR catas:ti,ab OR cencenag:ti,ab OR 'clo-far':ti,ab OR clofec:ti,ab OR clofen:ti,ab OR clonac:ti,ab OR clonaren:ti,ab OR clonodifen:ti,ab OR cordralan:ti,ab OR curinfram:ti,ab OR declophen:ti,ab OR decrol:ti,ab OR 'deflam-k':ti,ab OR deflamat:ti,ab OR delphinac:ti,ab OR denaclof:ti,ab OR depain:ti,ab OR diceus:ti,ab OR dicipan:ti,ab OR diclac:ti,ab OR diclax:ti,ab OR diclo:ti,ab OR 'diclo-basan':ti,ab OR diclobasan:ti,ab OR diclobene:ti,ab OR diclod:ti,ab OR diclodent:ti,ab OR diclodoc:ti,ab OR diclodolor:ti,ab OR diclofen:ti,ab OR diclofen) AND cremogel:ti,ab) OR dicloflam:ti,ab OR diclohexal:ti,ab OR dicloin:ti,ab OR diclomax:ti,ab OR diclomol:ti,ab OR diclon:ti,ab OR diclopax:ti,ab OR 'diclophenac sodium':ti,ab OR diclopuren:ti,ab OR dicloral:ti,ab OR diclorecep:ti,ab OR dicloren:ti,ab OR dicloreum:ti,ab OR 'diclosan sr':ti,ab OR diclosian:ti,ab OR diclotec:ti,ab OR diclowal:ti,ab OR dicsnal:ti,ab OR difen:ti,ab OR difena:ti,ab OR difenac:ti,ab OR 'difenol gel':ti,ab OR 'difnal k':ti,ab OR dioxaflex:ti,ab OR divoltar:ti,ab OR dixol:ti,ab OR doflastad:ti,ab OR doflex:ti,ab OR dolaren:ti,ab OR

'dolflam-retard':ti,ab OR 'dolo voltaren':ti,ab OR doloflam:ti,ab OR dolotren:ti,ab OR doragon:ti,ab OR dosanac:ti,ab OR duravolten:ti,ab OR 'dycon sr':ti,ab OR dyloject:ti,ab OR ecofenac:ti,ab OR econac:ti,ab OR efekton:ti,ab OR eflagen:ti,ab OR epifenac:ti,ab OR eslofen:ti,ab OR evadol:ti,ab OR evinopon:ti,ab OR feloran:ti,ab OR fenac:ti,ab OR fenadium:ti,ab OR fenaspec:ti,ab OR flameril:ti,ab OR flexagen:ti,ab OR flogofenac:ti,ab OR 'flogosin d':ti,ab OR flogozan:ti,ab OR 'fortfen sr':ti,ab OR freejex:ti,ab OR 'gp 45840':ti,ab OR grofenac:ti,ab OR hizemin:ti,ab OR imflac:ti,ab OR 'inac gel':ti,ab OR indicam:ti,ab OR inflamac:ti,ab OR inflanac:ti,ab OR 'isv 205':ti,ab OR isv205:ti,ab OR 'jonac gel':ti,ab OR kadiflam:ti,ab OR kinespir:ti,ab OR 'klofen l':ti,ab OR klotaren:ti,ab OR kriplex:ti,ab OR lesflam:ti,ab OR leviogel:ti,ab OR lifenac:ti,ab OR lofenac:ti,ab OR lotirac:ti,ab OR magluphen:ti,ab OR merflam:ti,ab OR modifenac:ti,ab OR monoflam:ti,ab OR motifene:ti,ab OR naboal:ti,ab OR 'nac gel':ti,ab OR naclof:ti,ab OR nacoflar:ti,ab OR nadifen:ti,ab OR novapirina:ti,ab OR 'novodifenac':ti,ab OR novolten:ti,ab OR ofenac:ti,ab OR olfen:ti,ab OR 'olfen-75 sr':ti,ab OR optanac:ti,ab OR orthophen:ti,ab OR osteoflam:ti,ab OR painstop:ti,ab OR panamor:ti,ab OR pennsaid:ti,ab OR profenac:ti,ab OR 'relaxyl gel':ti,ab OR hizemin:ti,ab OR 'renvol emulgel':ti,ab OR rewodina:ti,ab OR rheufenac:ti,ab OR rheumafen:ti,ab OR rheumatac:ti,ab OR rhewlin:ti,ab OR rhumalgan:ti,ab OR rolactin:ti,ab OR sailib:ti,ab OR savimin:ti,ab OR sefnac:ti,ab OR slofenac:ti,ab OR solaraze:ti,ab OR sophenoderm:ti,ab OR soproxen:ti,ab OR spraymik:ti,ab OR 'sr 318t':ti,ab OR staren:ti,ab OR 'sting gel':ti,ab OR tabiflex:ti,ab OR 'tigen plaster':ti,ab OR toraren:ti,ab OR traulen:ti,ab OR tsudohmin:ti,ab OR uniclonax:ti,ab OR uniren:ti,ab OR valentac:ti,ab OR vartelon:ti,ab OR veral:ti,ab OR voldal:ti,ab OR voldic:ti,ab OR volero:ti,ab OR volfenac:ti,ab OR 'volna-k':ti,ab OR volsaid:ti,ab OR volta:ti,ab OR 'voltadex emulgel':ti,ab OR voltadvance:ti,ab OR voltalen:ti,ab OR 'voltalen emulgel':ti,ab OR voltalgan:ti,ab OR voltaren:ti,ab OR 'voltaren-xr':ti,ab OR voltarene:ti,ab OR voltarenspe:ti,ab OR voltarol:ti,ab OR voltine:ti,ab OR voltral:ti,ab OR voltrix:ti,ab OR 'voren emulgel':ti,ab OR votalen:ti,ab OR voveran:ti,ab OR vurdon:ti,ab OR wergyl:ti,ab OR xenid:ti,ab OR yuren:ti,ab OR zolterol:ti,ab OR zorvolex:ti,ab OR 'etodolac/exp OR etodolac:ti,ab OR 'ay 24236':ti,ab OR ay24236:ti,ab OR ecriodoxan:ti,ab OR edolan:ti,ab OR entrang:ti,ab OR etodin:ti,ab OR 'etodolic acid':ti,ab OR etonox:ti,ab OR etopan:ti,ab OR hypen:ti,ab OR lodine:ti,ab OR lonene:ti,ab OR lonine:ti,ab OR osteluc:ti,ab OR ramodar:ti,ab OR 'sdx 101':ti,ab OR sdx101:ti,ab OR tedolan:ti,ab OR toselac:ti,ab OR ultradol:ti,ab OR zedolac:ti,ab OR 'ibuprofen/exp OR ibuprofen:ti,ab OR (('adex 200':ti,ab OR advil:ti,ab OR afebril:ti,ab OR aktren:ti,ab OR algifor:ti,ab OR algofen:ti,ab OR algoflex:ti,ab OR allipen:ti,ab OR 'am-fam 400':ti,ab OR OR anadvil:ti,ab OR analgyl:ti,ab OR anbifen:ti,ab OR anco:ti,ab OR andran:ti,ab OR anflagen:ti,ab OR antarene:ti,ab OR antiflam:ti,ab OR 'apo-ibuprofen':ti,ab OR 'atril 300':ti,ab OR attritin:ti,ab OR balkaprofen:ti,ab OR bestafen:ti,ab OR betaprofen:ti,ab OR bifen:ti,ab OR bluton:ti,ab OR brufanic:ti,ab OR brufen:ti,ab OR brufort:ti,ab OR brugesic:ti,ab OR brumed:ti,ab OR buburone:ti,ab OR bufect:ti,ab) AND bufohexal:ti,ab) OR bupogesic:ti,ab OR burana:ti,ab OR butacortelone:ti,ab OR caldolor:ti,ab OR 'cap-profen':ti,ab OR cenbufen:ti,ab OR combiflam:ti,ab OR contraneural:ti,ab OR cuprofen:ti,ab OR 'dc 7034':ti,ab OR dc7034:ti,ab OR 'dg 7034':ti,ab OR dg7034:ti,ab OR dibufen:ti,ab OR 'diffutab sr 600':ti,ab OR 'dolan fp':ti,ab OR dolgit:ti,ab OR dolocyl:ti,ab OR dolodolgit:ti,ab OR 'dolofen-f':ti,ab OR dolomax:ti,ab OR dolormin:ti,ab OR dolval:ti,ab OR 'donjust b':ti,ab OR dorival:ti,ab OR druisel:ti,ab OR easifon:ti,ab OR ecoprofen:ti,ab OR 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panheparin:ti,ab OR panhepin:ti,ab OR panheprin:ti,ab OR parinix:ti,ab OR praecivenin:ti,ab OR pularin:ti,ab OR thrombareduct:ti,ab OR 'thrombo vetren':ti,ab OR thromboliquin:ti,ab OR thromboliquine:ti,ab OR thrombophlogat:ti,ab OR thrombophob:ti,ab OR thromboreduct:ti,ab OR thrombosamine:ti,ab OR 'thrombosamine heparine':ti,ab OR uniparin:ti,ab OR vetren:ti,ab OR vister:ti,ab OR 'rivaroxaban/exp OR 'rivaroxaban':ti,ab OR 'bay 59 7939':ti,ab OR 'bay 59-7939':ti,ab OR 'bay 597939':ti,ab OR 'bay59 7939':ti,ab OR 'bay59-7939':ti,ab OR bay597939:ti,ab OR xarelto:ti,ab OR 'dabigatran/exp OR 'dabigatran':ti,ab OR 'bibr 953':ti,ab OR bibr953:ti,ab OR 'apixaban/exp OR 'apixaban':ti,ab OR 'bms 562247':ti,ab OR 'bms 562247 01':ti,ab OR 'bms 562247-01':ti,ab OR bms562247:ti,ab OR 'bms562247 01':ti,ab OR 'bms562247-01':ti,ab OR eliques:ti,ab OR eliquis:ti,ab OR 'edoxaban/exp OR 'edoxaban':ti,ab OR 'du 176':ti,ab OR 'du 176b':ti,ab OR du176:ti,ab OR du176b:ti,ab OR lixiana:ti,ab OR roteas:ti,ab OR savaysa:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematodes visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematous':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND [1-11-2017]/sd NOT [8-5-2018]/sd AND (father*:ti,ab,de OR ('spermatozoon count'/exp AND 'spermatozoon count':ti,ab) OR 'sperm count':ti,ab OR 'spermatozoon motility'/exp OR 'spermatozoon motility':ti,ab OR 'sperm motility':ti,ab OR 'sperm mobility':ti,ab OR (('chromatin'/exp OR 'chromatin':ti,ab OR 'constitutive heterochromatin':ti,ab OR 'euchromatin':ti,ab) AND (fragment*:ti,ab,de OR degrad*:ti,ab,de)) OR ('dna fragmentation'/exp AND chromatin:ti,ab,de) OR 'father'/exp OR father*:ti,ab OR 'paternity'/exp OR 'paternity':ti,ab OR paternal:ti,ab OR 'male infertility'/exp OR 'male infertility':ti,ab OR 'male fertility'/exp OR 'male fertility':ti,ab OR 'paternal exposure'/exp OR 'pregnancy outcome'/exp OR 'pregnancy outcomes'/exp OR pregnan*:ti,ab,de)

PICO 8

('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic

arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylitis 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'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR 'mctd':ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR 'uctd':ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'myositis':ti,ab OR 'polymyositis':ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR 'scleroderma':ti,ab,de OR 'morphea':ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND (('nonsteroid antiinflammatory agent'/de OR 'nonsteroid antiinflammatory agent':ti,ab OR 'nsaid*':ti,ab) AND pr AND 'non steroid antiinflammatory agent':ti,ab OR 'non steroid antiinflammatory drug':ti,ab OR 'non steroidal anti inflammatory agent':ti,ab OR 'non steroidal anti inflammatory drug':ti,ab OR 'non steroidal antiinflammatory agent':ti,ab OR 'non steroidal antiinflammatory drug':ti,ab OR 'nonsteroid antiinflammatory drug':ti,ab OR 'nonsteroid antirheumatic agent':ti,ab OR 'nonsteroidal anti inflammatory drug':ti,ab OR 'nonsteroidal anti inflammatory drugs':ti,ab OR 'nonsteroidal antiinflammatory agent':ti,ab OR 'nonsteroidal antiinflammatory drug':ti,ab OR 'nonsteroidal antiinflammatory agent':ti,ab OR 'nonsteroidal antiinflammatory drug':ti,ab OR 'diclofenac plus misoprostol'/exp OR 'artotec':ti,ab OR 'arthotec':ti,ab OR 'artotec':ti,ab OR 'diclofenac misoprostol':ti,ab OR 'diclofenac sodium plus misoprostol':ti,ab OR 'diclofenac-misoprostol':ti,ab OR 'diclofenac/misoprostol':ti,ab OR 'misoprostol diclofenac':ti,ab OR 'misoprostol plus diclofenac':ti,ab OR 'misoprostol plus diclofenac sodium':ti,ab OR 'misoprostol-diclofenac':ti,ab OR 'misoprostol/diclofenac':ti,ab OR 'diclofenac plus misoprostol':ti,ab OR 'acetylsalicylic acid'/exp OR 'acenterine':ti,ab OR 'acesal':ti,ab OR 'acetan':ti,ab OR 'acetard':ti,ab OR 'acetilil':ti,ab OR 'aceticyl':ti,ab OR 'acetilum':ti,ab OR 'acetonyl':ti,ab OR 'acetophen':ti,ab OR 'acetosal':ti,ab OR 'acetosalicylic acid':ti,ab OR 'acetosalin':ti,ab OR 'acetosalum':ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR 'acetylin':ti,ab OR 'acetylo':ti,ab OR 'acetylo salicylic acid':ti,ab OR 'acetylon':ti,ab OR 'acetylosalicylic acid':ti,ab OR 'acetylsal':ti,ab OR 'acetylsalicylic acid':ti,ab OR 'acetylsalicyl':ti,ab OR 'acetylsalicylate':ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR 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juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinderaspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrim:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxibenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 clearab':ti,ab OR plewin:ti,ab OR polopiryna:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salisalido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyron:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'toldex retard':ti,ab OR treupahlin:ti,ab OR treuphalin:ti,ab OR tromalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab OR (('diclofenac'/exp OR diclofenac:ti,ab OR abdiflam:ti,ab OR abiten:ti,ab OR acufam:ti,ab OR akis:ti,ab OR algipatch:ti,ab OR algistick:ti,ab OR algopain) AND eze:ti,ab OR algoplast:ti,ab OR allvoran:ti,ab OR almiral:ti,ab OR alonpin:ti,ab OR antalcalm:ti,ab OR 'apodiclofenac ec':ti,ab OR arcanafenac:ti,ab OR arthriphen:ti,ab OR artren:ti,ab OR artrenac:ti,ab OR artrites:ti,ab OR assaren:ti,ab OR athrofen:ti,ab OR 'berafen gel':ti,ab OR berifen:ti,ab OR betaren:ti,ab OR bolabomin:ti,ab OR calozan:ti,ab OR catanac:ti,ab OR catas:ti,ab OR cencenag:ti,ab OR 'clo-far':ti,ab OR clofec:ti,ab OR clofen:ti,ab OR clonac:ti,ab OR clonaren:ti,ab OR clonodifen:ti,ab OR cordralan:ti,ab OR curinfram:ti,ab OR declophen:ti,ab OR decrol:ti,ab OR 'deflam-k':ti,ab OR deflamat:ti,ab OR delphinac:ti,ab OR denaclof:ti,ab OR depain:ti,ab OR diceus:ti,ab OR dicipan:ti,ab OR diclac:ti,ab OR diclax:ti,ab OR diclo:ti,ab OR 'diclo-basan':ti,ab OR diclobasan:ti,ab OR diclobene:ti,ab OR diclod:ti,ab OR diclodent:ti,ab OR diclodoc:ti,ab OR diclodolor:ti,ab OR diclofen:ti,ab OR diclofen) AND cremogel:ti,ab) OR dicloflam:ti,ab OR diclohexal:ti,ab OR dicloin:ti,ab OR diclomax:ti,ab OR diclomol:ti,ab OR diclon:ti,ab OR diclopax:ti,ab OR 'diclophenac sodium':ti,ab OR diclopuren:ti,ab OR dicloral:ti,ab OR diclorecep:ti,ab OR dicloren:ti,ab OR dicloreum:ti,ab OR 'diclosan sr':ti,ab OR diclosian:ti,ab OR diclotec:ti,ab OR diclowal:ti,ab OR dicsnal:ti,ab OR difen:ti,ab OR difena:ti,ab OR difenac:ti,ab OR 'difenol gel':ti,ab OR 'difnal k':ti,ab OR dioxaflex:ti,ab OR divoltar:ti,ab OR dixol:ti,ab OR doflastad:ti,ab OR doflex:ti,ab OR dolaren:ti,ab OR 'dolflam-retard':ti,ab OR 'dolo voltaren':ti,ab OR doloflam:ti,ab OR dolotren:ti,ab OR doragon:ti,ab OR dosanac:ti,ab OR duravolten:ti,ab OR 'dycon sr':ti,ab OR dyloject:ti,ab OR ecofenac:ti,ab OR econac:ti,ab OR efekton:ti,ab OR eflagen:ti,ab OR epifenac:ti,ab OR eslofen:ti,ab OR evadol:ti,ab OR evinopon:ti,ab OR feloran:ti,ab OR fenac:ti,ab OR fenadium:ti,ab OR fenaspec:ti,ab OR flameril:ti,ab OR flexagen:ti,ab OR flogofenac:ti,ab OR 'flogosin d':ti,ab OR flogozan:ti,ab OR 'fortfen sr':ti,ab OR freejex:ti,ab OR 'gp 45840':ti,ab OR grofenac:ti,ab OR hizemin:ti,ab OR imflac:ti,ab OR 'inac gel':ti,ab OR indicam:ti,ab OR inflamac:ti,ab OR inflanac:ti,ab OR 'isv 205':ti,ab OR isv205:ti,ab OR 'jonac gel':ti,ab OR kadiflam:ti,ab OR kinespir:ti,ab OR 'klofen l':ti,ab OR klotaren:ti,ab OR kriplex:ti,ab OR lesflam:ti,ab OR leviogel:ti,ab OR lifenac:ti,ab OR lofenac:ti,ab OR lotirac:ti,ab OR magluphen:ti,ab OR merflam:ti,ab OR modifenac:ti,ab OR monoflam:ti,ab OR motifene:ti,ab OR naboal:ti,ab OR 'nac gel':ti,ab OR naclof:ti,ab OR 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OR cinchonine:ti,ab,de OR cipargamin:ti,ab,de OR collagenan:ti,ab,de OR cycloguanil:ti,ab,de OR dabequine:ti,ab,de OR debutylhalofantrine:ti,ab,de OR deethylamodiaquine:ti,ab,de OR deethylchloroquine:ti,ab,de OR deoxoartemisinin:ti,ab,de OR dideethylchloroquine:ti,ab,de OR dihydroartemisinin:ti,ab,de OR enpiroline:ti,ab,de OR fansimef:ti,ab,de OR ferroquine:ti,ab,de OR floxacrine:ti,ab,de OR gedunin:ti,ab,de OR girolline:ti,ab,de OR halofantrine:ti,ab,de OR hydroxychloroquine:ti,ab,de OR hydroxypiperaquine:ti,ab,de OR isopentaquine:ti,ab,de OR lapachol:ti,ab,de OR mefloquine:ti,ab,de OR menoctone:ti,ab,de OR mepacrine:ti,ab,de OR metakelfin:ti,ab,de OR pamaquine:ti,ab,de OR pentaquine:ti,ab,de OR phaeanthin:ti,ab,de OR piperaquine:ti,ab,de OR primaquine:ti,ab,de OR proguanil:ti,ab,de OR pyrimethamine:ti,ab,de OR pyronaridine:ti,ab,de OR quinimax:ti,ab,de OR quinine:ti,ab,de OR sontoquine:ti,ab,de OR tafenoquine:ti,ab,de OR tebuquine:ti,ab,de OR tilbroquinol:ti,ab,de OR 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dyskinesia':ti,ab OR 'antisyntetase syndrome':ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab) AND pneumonia:ti,ab OR pneumoconiosis:ti,ab OR 'wegener granulomatosis':ti,ab OR 'lung alveolitis':ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung alveolus proteinosis':ti,ab OR 'lung burden':ti,ab OR 'lung calcification':ti,ab OR 'lung cavitation':ti,ab OR 'lung cavity':ti,ab OR 'lung coin lesion':ti,ab OR 'lung complication':ti,ab OR lung) AND congestion:ti,ab) OR 'lung contusion':ti,ab OR 'lung deposit':ti,ab OR 'lung edema':ti,ab OR 'lung embolism':ti,ab OR 'lung emphysema':ti,ab OR 'hypertranslucent lung':ti,ab OR 'lung bulla':ti,ab OR 'lung cyst':ti,ab OR 'lung fibrosis':ti,ab OR 'anthracosis':ti,ab OR berylliosis:ti,ab OR 'fibrosing alveolitis':ti,ab OR 'lung hemosiderosis':ti,ab OR pneumoconiosis:ti,ab OR silicosis:ti,ab OR 'lung hemorrhage':ti,ab OR 'lung infarction':ti,ab OR 'lung

infection':ti,ab OR 'lung abscess':ti,ab OR 'lung hydatid cyst':ti,ab OR 'lung mycosis':ti,ab OR 'lung tuberculosis':ti,ab OR 'miliary tuberculosis':ti,ab OR 'paragonimiasis':ti,ab OR 'lung injury':ti,ab OR 'lung insufficiency':ti,ab OR 'lung lesion':ti,ab OR 'lung nodule':ti,ab OR 'lung sequestration':ti,ab OR 'lung toxicity':ti,ab OR 'lung tumor':ti,ab OR 'lymphangioleiomyomatosis':ti,ab OR 'pulmonary nodules':ti,ab OR 'noncardiogenic lung edema':ti,ab OR 'pneumatocele':ti,ab OR 'pulmonary vascular disease':ti,ab OR 'pulmonary arteriovenous fistula':ti,ab OR 'pulmonary artery aneurysm':ti,ab OR 'pulmonary artery occlusion':ti,ab OR 'pulmonary artery stenosis':ti,ab OR 'pulmonary vasculitis':ti,ab OR 'pulmonary vein stenosis':ti,ab OR 'respiratory distress syndrome':ti,ab OR 'hyaline membrane disease':ti,ab OR 'small airway disease':ti,ab OR 'interstitial fibrosis':ti,ab OR 'chronic interstitial pneumonia':ti,ab OR 'interstitial lung fibrosis':ti,ab OR 'diffuse interstitial pulmonary fibrosis':ti,ab OR 'diffuse lung fibrosis':ti,ab OR 'diffuse pulmonary fibrosis':ti,ab OR 'hamman rich disease':ti,ab OR 'hamman rich syndrome':ti,ab OR 'idiopathic fibrosing alveolitis':ti,ab OR 'idiopathic lung fibrosis':ti,ab OR 'idiopathic pulmonary fibrosis':ti,ab OR 'interstitial pulmonary fibrosis':ti,ab OR 'lung alveolar fibrosis':ti,ab OR 'lung fibrosing alveolitis':ti,ab OR 'lung interstitial fibrosis':ti,ab OR 'pulmonary interstitial fibrosis':ti,ab OR 'restrictive lung disease'/exp OR 'restrictive lung disease':ti,ab OR 'libman sacks disease'/exp OR 'libman sacks endocarditis'/exp OR 'libman sacks':ti,ab OR 'valvular heart disease'/exp OR 'aortic valve disease':ti,ab OR 'aortic regurgitation':ti,ab OR 'aortic valve prolapse':ti,ab OR 'aortic valve stenosis':ti,ab OR 'bicuspid aortic valve':ti,ab OR 'subvalvular aortic stenosis':ti,ab OR 'supravalvular aortic stenosis':ti,ab OR 'valve disease':ti,ab OR 'valvular disease':ti,ab OR 'mitral valve disease'/exp OR 'mitral valve atresia':ti,ab OR 'mitral valve prolapse':ti,ab OR 'mitral valve regurgitation':ti,ab OR 'mitral valve stenosis':ti,ab OR 'paravalvular leak':ti,ab OR 'pulmonary valve disease':ti,ab OR 'leopard syndrome':ti,ab OR 'pulmonary subvalvular stenosis':ti,ab OR 'pulmonary valve atresia':ti,ab OR 'pulmonary valve insufficiency':ti,ab OR 'pulmonary valve stenosis':ti,ab OR 'tricuspid valve disease':ti,ab OR 'tricuspid valve atresia':ti,ab OR 'tricuspid valve regurgitation':ti,ab OR 'tricuspid valve stenosis':ti,ab OR 'valvular heart disease':ti,ab OR 'cardiovascular disease'/exp OR 'angiocardioopathy':ti,ab OR 'angiocardiovascular disease':ti,ab OR 'cardiovascular complication':ti,ab OR 'cardiovascular diseases':ti,ab OR 'cardiovascular disorder':ti,ab OR 'cardiovascular disturbance':ti,ab OR 'cardiovascular lesion':ti,ab OR 'cardiovascular syndrome':ti,ab OR 'cardiovascular vegetative disorder':ti,ab OR 'adverse cardiovascular event':ti,ab OR 'cardiovascular disease':ti,ab OR 'cardiac disease':ti,ab OR 'cardiomyopathy'/exp OR 'cardiomyopathies':ti,ab OR 'heart myopathy':ti,ab OR 'myocardioopathy':ti,ab OR 'myocardial disease':ti,ab OR 'cardiomyopath*':ti,ab OR 'barth syndrome':ti,ab OR 'keshan disease':ti,ab OR 'heart amyloidosis':ti,ab OR 'heart right ventricle dysplasia':ti,ab OR 'danon disease':ti,ab OR 'kearns sayre syndrome':ti,ab OR 'ventricular noncompaction':ti,ab OR ('coronary artery disease'/exp AND 'coronary artery disease':ti,ab) OR 'coronary disease':ti,ab OR 'acute coronary syndrome':ti,ab OR 'coronary artery aneurysm':ti,ab OR 'coronary artery anomaly':ti,ab OR 'bland white garland syndrome':ti,ab OR 'coronary artery ectasia':ti,ab OR 'coronary artery fistula':ti,ab OR 'coronary artery atherosclerosis':ti,ab OR 'coronary artery constriction':ti,ab OR 'coronary artery spasm':ti,ab OR 'coronary artery dissection':ti,ab OR 'coronary artery obstruction':ti,ab OR 'coronary artery occlusion':ti,ab OR 'coronary artery perforation':ti,ab OR 'coronary artery thrombosis':ti,ab OR 'coronary bifurcation lesion':ti,ab OR 'coronary subclavian steal syndrome':ti,ab OR 'kounis syndrome':ti,ab OR 'no reflow phenomenon':ti,ab OR 'diffuse brain disease':ti,ab OR 'dementia'/exp OR 'dementia*':ti,ab OR 'frontotemporal lobar degeneration':ti,ab OR 'fld':ti,ab OR 'pick complex':ti,ab OR 'alzheimer*':ti,ab OR 'cadasil':ti,ab OR 'lewy body disease':ti,ab OR 'diffuse neurofibrillary tangles with calcification':ti,ab OR 'progressive aphasia':ti,ab OR 'huntington chorea':ti,ab OR 'kluver bucy syndrome':ti,ab OR 'mental deterioration':ti,ab OR 'neuronal ceroid lipofuscinosis':ti,ab OR 'chronic wasting disease':ti,ab OR 'gerstmann straussler scheinker syndrome':ti,ab OR 'rett syndrome':ti,ab OR 'senility':ti,ab OR 'tauopathy':ti,ab OR 'psychosis'/exp OR 'psychos*':ti,ab,de OR 'encephalopschyochosis':ti,ab,de OR 'psychotic':ti,ab,de OR 'psychoticism':ti,ab OR 'schizophrenia':ti,ab,de OR (('bone necrosis'/exp OR 'bone necrosis':ti,ab OR 'osteonecrosis':ti,ab) AND ('hip':ti,ab,de OR 'hips':ti,ab OR 'coxa':ti,ab)) OR (('antiphospholipid syndrome'/exp OR 'antiphospholipid syndrome':ti,ab OR 'hughes syndrome':ti,ab) AND ('heart infarction'/exp OR 'heart infarction':ti,ab OR 'myocardial infarction':ti,ab,de OR 'dressler syndrome':ti,ab OR 'heart atrium infarction':ti,ab OR 'heart muscle necrosis':ti,ab OR 'heart ventricle infarction'/exp OR 'heart left ventricle infarction':ti,ab OR 'heart right ventricle infarction':ti,ab OR 'cerebrovascular accident'/exp OR 'cerebrovascular accident':ti,ab OR 'cva':ti,ab OR 'stroke*':ti,ab,de OR 'acute cerebrovascular lesion':ti,ab OR 'acute focal cerebral vasculopathy':ti,ab OR 'apoplexia':ti,ab OR 'apoplexy':ti,ab OR 'brain accident':ti,ab OR 'brain attack':ti,ab OR 'brain blood flow disturbance':ti,ab OR 'brain insult':ti,ab OR 'brain insultus':ti,ab OR 'brain ischaemic attack':ti,ab OR 'brain ischemic attack':ti,ab OR 'brain vascular accident':ti,ab OR 'cerebral insult':ti,ab OR 'cerebral vascular accident':ti,ab OR 'cerebral vascular insufficiency':ti,ab OR 'cerebrovascular accident':ti,ab OR 'cerebrovascular arrest':ti,ab OR 'cerebrovascular failure':ti,ab OR 'cerebrovascular injury':ti,ab OR 'cerebrovascular insufficiency':ti,ab OR 'cerebrovascular insult':ti,ab OR 'cerebrum vascular accident':ti,ab OR 'ischaemic cerebral attack':ti,ab OR 'ischaemic seizure':ti,ab OR 'ischemic cerebral attack':ti,ab OR 'ischemic seizure':ti,ab)) OR 'arthropathy'/exp OR 'arthropath*':ti,ab OR 'joint deformity':ti,ab OR 'joint deformities':ti,ab OR 'arthronosis':ti,ab OR 'arthropathia':ti,ab OR 'articular defect':ti,ab OR 'articular disorder':ti,ab OR 'intraarticular articular defect':ti,ab OR 'joint disease':ti,ab OR 'joint diseases':ti,ab OR 'joint disorder':ti,ab OR (('cervical spine'/exp OR 'cervical vertebra'/exp OR 'cervical vertebra':ti,ab,de OR 'cervical spine':ti,ab OR 'c1':ti,ab OR 'c2':ti,ab OR 'hip'/de OR 'hip':ti,ab OR 'hips':ti,ab OR 'articulatio coxae':ti,ab OR 'coxae':ti,ab) AND ('deform*':ti,ab,de OR 'malform*':ti,ab,de))

OR 'skin disease'/exp OR 'skin disease':ti,ab OR 'cutaneous disease':ti,ab OR 'dermal disease':ti,ab OR 'dermal disorder':ti,ab OR dermatopathology:ti,ab OR dermatopathy:ti,ab OR dermatosis:ti,ab OR dermopathy:ti,ab OR dermatoses:ti,ab OR 'skin and connective tissue diseases':ti,ab OR 'skin diseases':ti,ab OR 'skin disorder':ti,ab OR 'muscle weakness'/exp OR 'muscle palsy':ti,ab OR 'muscle paralysis':ti,ab OR 'muscular palsy':ti,ab OR 'muscular paralysis':ti,ab OR myoparalysis:ti,ab OR myoplegia:ti,ab OR 'neuromuscular paralysis':ti,ab OR neuroparalysis:ti,ab OR 'muscle weakness':ti,ab OR (('breathing muscle'/exp OR 'airway muscle':ti,ab OR 'respiration muscle':ti,ab OR 'respiratory muscle':ti,ab OR 'respiratory muscles':ti,ab OR 'breathing muscle':ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR (('swallowing'/exp OR swallowing:ti,ab OR deglutition:ti,ab OR swallow:ti,ab) AND (weakness:ti,ab,de OR palsy:ti,ab,de OR palsies:ti,ab)) OR 'dysphagia'/exp OR dysphagia:ti,ab OR aphagopraxia:ti,ab OR 'deglutition disorder':ti,ab OR 'deglutition disorders':ti,ab OR dysphagias:ti,ab OR 'swallowing disorder':ti,ab OR 'aneurysm'/exp OR aneurysm*:ti,ab,de OR aneurism:ti,ab OR 'vascular stenosis'/exp OR 'vascular stenosis':ti,ab OR 'aortic arch syndrome'/exp OR 'anonymous artery occlusion':ti,ab OR 'aorta arch syndrome':ti,ab OR 'aortic arch syndromes':ti,ab OR 'arteritis brachiocephalica':ti,ab OR 'brachiocephalic arteritis':ti,ab OR 'brachiocephalic artery occlusion':ti,ab OR 'brachiocephalic ischaemia':ti,ab OR 'brachiocephalic ischemia':ti,ab OR 'brachiocephalic trunk occlusion':ti,ab OR 'brachiocephalic vascular occlusion':ti,ab OR 'innominate arterial ligation':ti,ab OR 'innominate artery ligation':ti,ab OR 'innominate artery occlusion':ti,ab OR 'martorell syndrome':ti,ab OR 'pulseless disease':ti,ab OR 'reversed coarctation':ti,ab OR takayasu*:ti,ab OR 'aortic arch syndrome':ti,ab OR 'neuropathy'/exp OR neuropath*:ti,ab,de OR axonopathy:ti,ab OR 'nerve disease':ti,ab OR 'nerve dystrophy':ti,ab OR neurodystrophy:ti,ab OR 'maternal morbidity'/exp OR 'maternal morbidity':ti,ab OR 'maternal mortality'/exp OR 'maternal mortality':ti,ab OR 'mother mortality':ti,ab OR 'multiple organ failure'/exp OR 'organ failure':ti,ab OR mods:ti,ab OR 'multi-organ disease':ti,ab OR 'multi-organ dysfunction':ti,ab OR 'multiorgan failure':ti,ab OR 'multiple organ disease':ti,ab OR 'multiple organ dysfunction':ti,ab OR (('infection'/exp OR infection* OR autoinfection OR infectious OR infectivity) AND infected:ti,ab OR infects:ti,ab OR infect:ti,ab OR abscess*:ti,ab,de) AND (maternal:ti,ab,de OR mother*:ti,ab,de)))

PICO 9

('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematoses visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematoses disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematoses':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjoegren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjoegren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjoegren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR 'myositis':ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp) AND (('prednisone'/exp OR prednison*:ti,ab OR ancortone:ti,ab OR 'apo-prednisone':ti,ab OR biocortone:ti,ab OR colisone:ti,ab OR

cortan:ti,ab OR cortidelt:ti,ab OR cortiprex:ti,ab OR cutason:ti,ab OR dacorten:ti,ab OR de) AND cortisyl:ti,ab OR decortancy:ti,ab OR decortin:ti,ab OR decortine:ti,ab OR decortisyl:ti,ab OR dehydrocortisone:ti,ab OR dekortin:ti,ab OR delitison:ti,ab OR 'dellacort a':ti,ab OR 'delta cortelan':ti,ab OR 'delta cortisone':ti,ab OR 'delta dome':ti,ab OR 'delta e':ti,ab OR 'delta prenovis':ti,ab OR 'delta-dome':ti,ab OR deltacorten:ti,ab OR deltacortene:ti,ab OR deltacortisone:ti,ab OR deltacortone:ti,ab OR deltasone:ti,ab OR deltison:ti,ab OR deltisona:ti,ab OR deltra:ti,ab OR 'di adreson':ti,ab OR 'di-adreson':ti,ab OR diadreson:ti,ab OR drazone:ti,ab OR encorton:ti,ab OR encortone:ti,ab OR enkorton:ti,ab OR fernisone:ti,ab OR hostacortin:ti,ab OR insone:ti,ab OR 'liquid pred':ti,ab OR Iodotra:ti,ab OR 'me-korti':ti,ab OR meprison:ti,ab OR metacortandracin:ti,ab OR meticorten:ti,ab OR meticortine:ti,ab OR nisona:ti,ab OR 'nsc 10023':ti,ab OR nsc10023:ti,ab OR orasone:ti,ab OR orisane:ti,ab OR panafcort:ti,ab OR paracort:ti,ab OR pehacort:ti,ab OR precort:ti,ab OR precortal:ti,ab OR 'prednicen-m':ti,ab OR prednicorm:ti,ab OR prednicot:ti,ab OR prednidib:ti,ab OR prednison:ti,ab OR prednition:ti,ab OR pronison:ti,ab OR pronisone:ti,ab OR pronize:ti,ab OR pulmison:ti,ab OR rayos:ti,ab OR rectodelt:ti,ab OR servisone:ti,ab OR sterometz:ti,ab OR sterapred:ti,ab OR ultracorten:ti,ab OR urtilone:ti,ab OR winpred:ti,ab OR 'methylprednisolone'/exp OR 'methylprednisolone':ti,ab OR 'adlone-40':ti,ab OR 'adlone-80':ti,ab OR 'dep medalone 80':ti,ab OR depmedalone:ti,ab OR 'depoject-80':ti,ab OR depopred:ti,ab OR esametone:ti,ab OR firmacort:ti,ab OR 'med-jec-40':ti,ab OR medixon:ti,ab OR mednin:ti,ab OR 'medralone 80':ti,ab OR medrate:ti,ab OR medrol:ti,ab OR medrone:ti,ab OR meprednisolone:ti,ab OR meprelon:ti,ab OR mesopren:ti,ab OR 'methacort 40':ti,ab OR 'methacort 80':ti,ab OR 'methyl prednisolone':ti,ab OR methylcotol:ti,ab OR methylcotolone:ti,ab OR 'methylpred dp':ti,ab OR methylsterolone:ti,ab OR metidrol:ti,ab OR metrisone:ti,ab OR metycortin:ti,ab OR metypred:ti,ab OR metypresol:ti,ab OR neomedrone:ti,ab OR 'nsc 19987':ti,ab OR 'nsc19987':ti,ab OR prednol:ti,ab OR solomet:ti,ab OR 'solu decortin':ti,ab OR urbason:ti,ab OR 'pulse steroid':ti,ab OR 'pulse steroids':ti,ab OR (((acorspray:ti,ab OR aerox:ti,ab OR allercort:ti,ab OR aquacort:ti,ab OR 'b cort':ti,ab OR 'bebe cream':ti,ab OR bidien:ti,ab OR budecol:ti,ab OR budecort:ti,ab OR budefat:ti,ab OR budeflam:ti,ab OR budelin:ti,ab OR 'budenase aq':ti,ab OR 'budeno':ti,ab OR 'budenofalk':ti,ab OR budenoside:ti,ab OR budes:ti,ab OR budeson:ti,ab OR 'budesonide easyhaler':ti,ab OR budiair:ti,ab OR 'budicort respules':ti,ab OR 'budo-san':ti,ab OR budon:ti,ab OR budosan:ti,ab OR bunase:ti,ab OR buparid:ti,ab OR butacort:ti,ab OR clebudan:ti,ab OR coramen:ti,ab OR cortiment:ti,ab OR cortimentmx:ti,ab OR OR cycortide:ti,ab OR 'desona nasal':ti,ab OR desonix:ti,ab OR dexbudesonide:ti,ab OR duasma:ti,ab OR eltair:ti,ab OR entocir:ti,ab OR entocort:ti,ab OR esonide:ti,ab OR 'giona easyhaler':ti,ab OR inflammid:ti,ab OR inflanaze:ti,ab OR intesticort:ti,ab OR intestifalk:ti,ab OR Iarbex:ti,ab OR 'map 0010':ti,ab OR map0010:ti,ab OR miflo:ti,ab OR miflonid:ti,ab OR miflonide:ti,ab OR miflonil:ti,ab OR mikicort:ti,ab OR nebbud:ti,ab OR 'neo-rinactive':ti,ab OR novopulmon:ti,ab OR numark:ti,ab OR olfex:ti,ab OR preferid:ti,ab OR pulmaxan:ti,ab OR 'pulmicon') AND pulmicort:ti,ab OR pulmoliseflam:ti,ab OR pulmotide:ti,ab OR respicort:ti,ab OR rhinocort:ti,ab OR ribujet:ti,ab OR ribuspir:ti,ab OR ribuvent:ti,ab OR 's 1320':ti,ab OR s1320:ti,ab OR spirocort:ti,ab OR spirocort) AND turbuhaler:ti,ab) OR 'tafen nasal':ti,ab OR uceris:ti,ab OR 'budesonide'/exp OR 'budesonide':ti,ab OR acticort:ti,ab OR 'aeroseb hc':ti,ab OR 'aeroseb-hc':ti,ab OR 'ala-cort':ti,ab OR 'ala-scalp':ti,ab OR alfacort:ti,ab OR algicortis:ti,ab OR 'alpha derm':ti,ab OR alphaderm:ti,ab OR 'anucort-hc':ti,ab OR 'anumed-hc':ti,ab OR 'anutone-hc':ti,ab OR 'aquanil hc':ti,ab OR 'balneol-hc':ti,ab OR 'barseb hc':ti,ab OR 'beta-hc':ti,ab OR biacort:ti,ab OR cetacort:ti,ab OR cobadex:ti,ab OR colocort:ti,ab OR 'compound f':ti,ab OR 'cordicare lotion':ti,ab OR coripen:ti,ab OR 'cort dome':ti,ab OR 'cort-dome':ti,ab OR cortef:ti,ab OR cortenema:ti,ab OR cortibel:ti,ab OR corticorenol:ti,ab OR cortifan:ti,ab OR cortiphate:ti,ab OR cortisol:ti,ab OR cortisole:ti,ab OR cortispray:ti,ab OR cortoderm:ti,ab OR cortril:ti,ab OR cotacort:ti,ab OR covocort:ti,ab OR 'cremicort-h':ti,ab OR cutaderm:ti,ab OR 'derm-aid cream':ti,ab OR 'dermacrin hc lotion':ti,ab OR dermaid:ti,ab OR dermocare:ti,ab OR dermocortal:ti,ab OR dermolate:ti,ab OR dioderm:ti,ab OR eczacort:ti,ab OR 'ef cortelan':ti,ab OR efcortelan:ti,ab OR egocort:ti,ab OR eksalb:ti,ab OR eldecort:ti,ab OR 'emo-cort':ti,ab OR epicort:ti,ab OR ficortril:ti,ab OR filocot:ti,ab OR flexicort:ti,ab OR 'gly-cort':ti,ab OR glycort:ti,ab OR 'h-cort':ti,ab OR 'hc no. 1':ti,ab OR 'hc no. 4':ti,ab OR hebcort:ti,ab OR 'hemril-30':ti,ab OR 'hemril-hc uniserts':ti,ab OR 'hi-cor':ti,ab OR hidrotisona:ti,ab OR hycor:ti,ab OR hycort:ti,ab OR hydracort:ti,ab OR hydrasson:ti,ab OR 'hydro ricortex':ti,ab OR 'hydro-rx':ti,ab OR hydrocort:ti,ab OR hydrocorticosteroid:ti,ab OR hydrocortisate:ti,ab OR hydrocortison:ti,ab OR hydrocortisonum:ti,ab OR hydrocortisyl:ti,ab OR hydrocortone:ti,ab OR hydrogalen:ti,ab OR hydrokort:ti,ab OR hydrokortison:ti,ab OR hydrotopic:ti,ab OR hysone:ti,ab OR hytisone:ti,ab OR hytone:ti,ab OR 'incortin h':ti,ab OR 'instacort 10':ti,ab OR kyypakkaus:ti,ab OR 'lacticare hc':ti,ab OR 'lacticare-hc':ti,ab OR 'lemnis fatty cream hc':ti,ab OR lenirit:ti,ab OR 'medihaler cort':ti,ab OR 'medihaler duo':ti,ab OR medrocil:ti,ab OR mildison:ti,ab OR 'mildison-fatty':ti,ab OR 'mitocortyl demangeaisons':ti,ab OR munitren:ti,ab OR 'nogenic hc':ti,ab OR novohydrocort:ti,ab OR 'nsc 10483':ti,ab OR 'nsc 741':ti,ab OR nsc10483:ti,ab OR nutracort:ti,ab OR optef:ti,ab OR 'otosone f':ti,ab OR penecort:ti,ab OR plenadren:ti,ab OR prepocort:ti,ab OR 'prevex hc':ti,ab OR 'pro cort':ti,ab OR procort:ti,ab OR proctocort:ti,ab OR 'proctosert hc':ti,ab OR 'proctosol-hc':ti,ab OR proctosone:ti,ab OR procutan:ti,ab OR 'rectasol-hc':ti,ab OR rectocort:ti,ab OR rederm:ti,ab OR sanation:ti,ab OR 'scalp-aid':ti,ab OR schericur:ti,ab OR 'scherosone f':ti,ab OR 'sistral hydrocort':ti,ab OR skincalm:ti,ab OR 'stie-cort':ti,ab OR 'substance m':ti,ab OR synacort:ti,ab OR texacort:ti,ab OR 'triburon-hc':ti,ab OR unicort:ti,ab OR vasocort:ti,ab OR 'hydrocortisone'/exp OR 'hydrocortisone':ti,ab OR rhinocort:ti,ab OR 'prednisolone'/exp OR 'prednisolone':ti,ab OR ((adelcort:ti,ab OR antisolon:ti,ab OR antisolone:ti,ab OR aprednislon:ti,ab OR aprednislone:ti,ab OR benisolon:ti,ab OR

berisolone:ti,ab OR berisolon:ti,ab OR berisolone:ti,ab OR caberdelta:ti,ab OR capsoid:ti,ab OR co) AND
hydeltra:ti,ab) OR codelcortone:ti,ab OR compresolon:ti,ab OR cortadeltona:ti,ab OR cortadeltone:ti,ab OR
cortalone:ti,ab OR cortelinter:ti,ab OR cortisolone:ti,ab OR cotolone:ti,ab OR dacortin:ti,ab OR dacrotin:ti,ab OR
decaprednil:ti,ab OR 'decortin h':ti,ab OR decortril:ti,ab OR 'dehydro cortex':ti,ab OR 'dehydro hydrocortison':ti,ab
OR dehydrocortex:ti,ab OR dehydrocortisol:ti,ab OR dehydrocortisole:ti,ab OR dehydrohydrocortison:ti,ab OR
dehydrohydrocortisone:ti,ab OR delcortol:ti,ab OR 'delta cortef':ti,ab OR 'delta cortril':ti,ab OR 'delta ef
cortelan':ti,ab OR 'delta f':ti,ab OR 'delta hycortol':ti,ab OR 'delta hydrocortison':ti,ab OR 'delta ophticor':ti,ab OR
'delta stab':ti,ab OR 'delta-cortef':ti,ab OR 'delta1 dehydrocortisol':ti,ab OR 'delta1 dehydrohydrocortisone':ti,ab OR
deltacortef:ti,ab OR deltacortenolo:ti,ab OR deltacortil:ti,ab OR deltacortoil:ti,ab OR deltacortril:ti,ab OR
deltaderm:ti,ab OR deltaglycortril:ti,ab OR deltaghycortol:ti,ab OR deltaghydrocortison:ti,ab OR
deltaghydrocortisone:ti,ab OR deltaophticor:ti,ab OR deltasolone:ti,ab OR deltab:ti,ab OR deltidrosol:ti,ab OR
deltisolone:ti,ab OR deltilosolone:ti,ab OR deltilosolone:ti,ab OR deltolasson:ti,ab OR deltolassone:ti,ab OR
deltosona:ti,ab OR deltosone:ti,ab OR 'depo-predate':ti,ab OR dermosolon:ti,ab OR dhasolone:ti,ab OR 'di
adreson f':ti,ab OR 'di adresone f':ti,ab OR 'di-adreson-f':ti,ab OR 'diadreson f':ti,ab OR 'diadresone f':ti,ab OR
dicortol:ti,ab OR domucortone:ti,ab OR encortelon:ti,ab OR encortelone:ti,ab OR encortolon:ti,ab OR
equisolon:ti,ab OR 'fernisolone-p':ti,ab OR glistelone:ti,ab OR hefasolon:ti,ab OR 'hostacortin h':ti,ab OR
hydeltra:ti,ab OR hydeltrone:ti,ab OR hydrelta:ti,ab OR hydrocortancyl:ti,ab OR hydrocortidelt:ti,ab OR
hydrodeltalone:ti,ab OR hydrodeltisone:ti,ab OR hydroretrocortin:ti,ab OR hydroretrocortine:ti,ab OR
inflanefran:ti,ab OR insolone:ti,ab OR 'keteocort h':ti,ab OR 'key-pred':ti,ab OR 'key-pred sp':ti,ab OR
lenisolone:ti,ab OR leocortol:ti,ab OR liquipred:ti,ab OR 'lygal kopftinktur n':ti,ab OR mediasolone:ti,ab OR
meprisolon:ti,ab OR meprisolone:ti,ab OR metacortalon:ti,ab OR metacortalone:ti,ab OR metacortandralon:ti,ab
OR metacortandralone:ti,ab OR metacortelone:ti,ab OR 'meti derm':ti,ab OR 'meti-derm':ti,ab OR
meticortelone:ti,ab OR metiderm:ti,ab OR morlone:ti,ab OR mydrapred:ti,ab OR 'neo delta':ti,ab OR nisolon:ti,ab
OR nisolone:ti,ab OR 'nsc 9120':ti,ab OR nsc9120:ti,ab OR opredson:ti,ab OR panafcortelone:ti,ab OR
panafcortolone:ti,ab OR panafort:ti,ab OR paracortol:ti,ab OR phlogex:ti,ab OR 'pre cortisyl':ti,ab OR preconin:ti,ab
OR precortalon:ti,ab OR precortancyl:ti,ab OR precortisyl:ti,ab OR 'pred-ject-50':ti,ab OR 'predacort 50':ti,ab OR
'predaject-50':ti,ab OR 'predalone 50':ti,ab OR 'predartrina:ti,ab OR 'predartrine:ti,ab OR 'predate-50':ti,ab OR
predeltione:ti,ab OR predisole:ti,ab OR predisy:ti,ab OR 'predne dome':ti,ab OR prednecort:ti,ab OR
prednedome:ti,ab OR prednelan:ti,ab OR 'predni coelin':ti,ab OR 'predni h tablinen':ti,ab OR 'predni-helvacort':ti,ab
OR prednicoelin:ti,ab OR prednicort:ti,ab OR prednicortelone:ti,ab OR 'prednifor drops':ti,ab OR predniment:ti,ab
OR predniretar:ti,ab OR prednis:ti,ab OR prednisil:ti,ab OR prednisolon:ti,ab OR prednisolona:ti,ab OR
prednivet:ti,ab OR prednorsolon:ti,ab OR prednorsolone:ti,ab OR predonine:ti,ab OR predorgasolona:ti,ab OR
predorgasolone:ti,ab OR prelon:ti,ab OR prelone:ti,ab OR prenilone:ti,ab OR prenin:ti,ab OR prenlone:ti,ab OR
prevan:ti,ab OR prezolon:ti,ab OR rubycort:ti,ab OR scherisolone:ti,ab OR scherisolona:ti,ab OR serilone:ti,ab
OR solondo:ti,ab OR solone:ti,ab OR solupren:ti,ab OR soluprene:ti,ab OR spiricort:ti,ab OR spolutane:ti,ab OR
sterane:ti,ab OR sterolone:ti,ab OR supercortisol:ti,ab OR supercortizol:ti,ab OR taracortelone:ti,ab OR
walesolone:ti,ab OR wysolone:ti,ab OR 'alclometasone dipropionate/exp OR 'alclometasone dipropionate':ti,ab OR
acloderm:ti,ab OR aclovate:ti,ab OR 'alclomethasone dipropionate':ti,ab OR alcrovan:ti,ab OR alderm:ti,ab OR
almeta:ti,ab OR delonal:ti,ab OR demiderm:ti,ab OR doremi:ti,ab OR legederm:ti,ab OR logoderm:ti,ab OR
lomesone:ti,ab OR miloderme:ti,ab OR modraderm:ti,ab OR modrasone:ti,ab OR perderm:ti,ab OR 's 3460':ti,ab
OR s3460:ti,ab OR 'sch 22219':ti,ab OR sch22219:ti,ab OR vaderm:ti,ab OR 'mometasone furoate/exp OR
'mometasone furoate':ti,ab OR 'allermax aqueous':ti,ab OR asmanex:ti,ab OR 'asmanex hfa':ti,ab OR 'asmanex
twisthaler':ti,ab OR dermotasone:ti,ab OR dermovel:ti,ab OR ecural:ti,ab OR elica:ti,ab OR elocom:ti,ab OR
elocon:ti,ab OR elocyn:ti,ab OR elomet:ti,ab OR eloson:ti,ab OR flumeta:ti,ab OR mefurosan:ti,ab OR
metaspray:ti,ab OR momate:ti,ab OR mometasone:ti,ab OR 'mometasone 17 furoate':ti,ab OR 'mometasone
furoate monohydrate':ti,ab OR monovel:ti,ab OR morecort:ti,ab OR motaderm:ti,ab OR nasonex:ti,ab OR
'novasone cream':ti,ab OR 'novasone lotion':ti,ab OR 'novasone ointment':ti,ab OR rinelon:ti,ab OR rivelon:ti,ab
OR 'sch 32088':ti,ab OR sch32088:ti,ab OR uniclar:ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child
bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'pregnancy care'/exp OR prepregnan*:ti,ab OR
'preconception care':ti,ab OR 'pregnancy planning'/exp OR 'pregnancy planning':ti,ab OR 'family planning'/exp OR
'family planning':ti,ab OR 'preconception'/exp OR 'preconception':ti,ab OR 'preconception counseling'/exp)

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('breastfeeding'/exp OR 'breastfeeding':ti,ab OR 'breast feeding':ti,ab OR 'lactation'/exp OR 'lactation':ti,ab OR
'breast milk'/exp OR 'breast milk':ti,ab OR 'breast fed infant':ti,ab OR 'human milk':ti,ab OR 'maternal milk':ti,ab OR
'mother milk':ti,ab OR 'woman milk':ti,ab) AND (('nonsteroid antiinflammatory agent'/de OR 'nonsteroid
antiinflammatory agent':ti,ab OR nsaid*:ti,ab) AND pr AND 'non steroid antiinflammatory agent':ti,ab OR 'non
steroid antiinflammatory drug':ti,ab OR 'non steroidal anti inflammatory agent':ti,ab OR 'non steroidal anti
inflammatory drug':ti,ab OR 'non steroidal antiinflammatory agent':ti,ab OR 'non steroidal antiinflammatory

drug':ti,ab OR 'nonsteroid antiinflammatory drug':ti,ab OR 'nonsteroid antirheumatic agent':ti,ab OR 'nonsteroidal anti inflammatory drug':ti,ab OR 'nonsteroidal anti inflammatory drugs':ti,ab OR 'nonsteroidal anti-inflammatory drugs':ti,ab OR 'nonsteroidal antiinflammatory agent':ti,ab OR 'nonsteroidal antiinflammatory drug':ti,ab OR 'diclofenac plus misoprostol'/exp OR arthotec:ti,ab OR arthrotec:ti,ab OR artotec:ti,ab OR artrotec:ti,ab OR 'diclofenac misoprostol':ti,ab OR 'diclofenac sodium plus misoprostol':ti,ab OR 'diclofenac-misoprostol':ti,ab OR 'diclofenac/misoprostol':ti,ab OR 'misoprostol diclofenac':ti,ab OR 'misoprostol plus diclofenac':ti,ab OR 'misoprostol plus diclofenac sodium':ti,ab OR 'misoprostol-diclofenac':ti,ab OR 'misoprostol/diclofenac':ti,ab OR 'diclofenac plus misoprostol':ti,ab OR 'acetylsalicylic acid'/exp OR acenterine:ti,ab OR acesal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR acetecil:ti,ab OR aceticyl:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicydic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetysal:ti,ab OR acidulatum:ti,ab OR 'acidum acetyl salicylicum':ti,ab OR 'acidum acetylosalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl-e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgyl:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspe:ti,ab OR aspilets:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiricor:ti,ab OR aspirina:ti,ab OR asprine:ti,ab OR aspirinine:ti,ab OR aspirisucre:ti,ab OR aspsol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemirit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecasil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'encine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR entericin:ti,ab OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR euthermine:ti,ab OR extren:ti,ab OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR gotosan:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR hjertermagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepirine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinder aspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxybenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 clearab':ti,ab OR plewin:ti,ab OR polopiryna:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salisalido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyrin:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'tol dex retard':ti,ab OR treupahlin:ti,ab OR treuphalin:ti,ab OR tromalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab OR (('diclofenac'/exp OR diclofenac:ti,ab OR abdiflam:ti,ab OR abitren:ti,ab OR acufam:ti,ab OR akis:ti,ab OR algipatch:ti,ab OR algistick:ti,ab OR algopain) AND eze:ti,ab OR algoplast:ti,ab OR allvoran:ti,ab OR almiral:ti,ab OR alonpin:ti,ab OR antalcalm:ti,ab OR 'apodiclofenac ec':ti,ab OR arcanafenac:ti,ab OR arthrifen:ti,ab OR artren:ti,ab OR artrenac:ti,ab OR artrites:ti,ab OR assaren:ti,ab OR athrofen:ti,ab OR 'berafen gel':ti,ab OR berifen:ti,ab OR betaren:ti,ab OR bolabomin:ti,ab OR calozan:ti,ab OR catanac:ti,ab OR catas:ti,ab OR cecenag:ti,ab OR 'clo-far':ti,ab OR clofec:ti,ab OR clofen:ti,ab OR clonac:ti,ab OR clonaren:ti,ab OR clonodifen:ti,ab OR cordralan:ti,ab OR curinlam:ti,ab OR declophen:ti,ab OR decrol:ti,ab OR 'deflam-k':ti,ab OR deflamat:ti,ab OR delphinac:ti,ab OR denaclof:ti,ab OR depain:ti,ab OR diceus:ti,ab OR dicipan:ti,ab OR diclac:ti,ab OR diclax:ti,ab OR diclo:ti,ab OR 'diclo-basan':ti,ab OR diclobasan:ti,ab OR diclobene:ti,ab OR diclod:ti,ab OR diclodent:ti,ab OR diclodoc:ti,ab OR diclodolor:ti,ab OR diclofen:ti,ab OR diclofen) AND cremogel:ti,ab OR dicloflam:ti,ab OR diclohexal:ti,ab OR dicloin:ti,ab OR diclomax:ti,ab OR diclomol:ti,ab OR diclon:ti,ab OR diclopax:ti,ab OR 'diclophenac sodium':ti,ab OR diclopiuren:ti,ab OR dicloral:ti,ab OR diclorecip:ti,ab OR dicloren:ti,ab OR diclorem:ti,ab OR 'diclosan sr':ti,ab OR diclosian:ti,ab OR diclotec:ti,ab OR diclowal:ti,ab OR dicsnal:ti,ab OR difen:ti,ab OR difena:ti,ab OR difenac:ti,ab OR 'difenol gel':ti,ab OR 'difnal k':ti,ab OR dioxaflex:ti,ab OR divoltar:ti,ab OR dixol:ti,ab OR doflastad:ti,ab OR doflex:ti,ab OR dolaren:ti,ab OR 'dolflam-retard':ti,ab OR 'dolo voltaren':ti,ab OR doloflam:ti,ab OR dolotren:ti,ab OR doragon:ti,ab OR dosanac:ti,ab OR duravolten:ti,ab OR 'dycon sr':ti,ab OR dyloject:ti,ab OR ecofenac:ti,ab OR econac:ti,ab OR effekton:ti,ab OR eflagen:ti,ab OR epifenac:ti,ab OR eslofen:ti,ab OR evadol:ti,ab OR evinopon:ti,ab OR feloran:ti,ab OR fenac:ti,ab OR fenadium:ti,ab OR fenaspec:ti,ab OR flameril:ti,ab OR

flexagen:ti,ab OR flogofenac:ti,ab OR 'flogosin d':ti,ab OR flogozan:ti,ab OR 'fortfen sr':ti,ab OR freejex:ti,ab OR 'gp 45840':ti,ab OR grofenac:ti,ab OR hizemin:ti,ab OR imflac:ti,ab OR 'inac gel':ti,ab OR indicam:ti,ab OR inflamac:ti,ab OR inflanac:ti,ab OR 'isv 205':ti,ab OR isv205:ti,ab OR 'jonac gel':ti,ab OR kadiflam:ti,ab OR kinespir:ti,ab OR 'klofen l':ti,ab OR klotaren:ti,ab OR kriplex:ti,ab OR lesflam:ti,ab OR leviogel:ti,ab OR lifenac:ti,ab OR lofenac:ti,ab OR lotirac:ti,ab OR magluphen:ti,ab OR merflam:ti,ab OR modifenac:ti,ab OR monofflam:ti,ab OR motifene:ti,ab OR naboal:ti,ab OR 'nac gel':ti,ab OR naclof:ti,ab OR nacoflar:ti,ab OR nadifen:ti,ab OR novapirina:ti,ab OR 'novo-difenac':ti,ab OR novolten:ti,ab OR ofenac:ti,ab OR olfen:ti,ab OR 'olfen-75 sr':ti,ab OR optanac:ti,ab OR orthophen:ti,ab OR osteoflam:ti,ab OR painstop:ti,ab OR panamor:ti,ab OR pennsaid:ti,ab OR profenac:ti,ab OR 'relaxyl gel':ti,ab OR remethan:ti,ab OR 'renvol emulgel':ti,ab OR rewodina:ti,ab OR rheufenac:ti,ab OR rheumafen:ti,ab OR rheumatac:ti,ab OR rhewlin:ti,ab OR rhumalgan:ti,ab OR rolactin:ti,ab OR sailib:ti,ab OR savimin:ti,ab OR sefnac:ti,ab OR slofenac:ti,ab OR solaraze:ti,ab OR sophenoderm:ti,ab OR soproxen:ti,ab OR spraymik:ti,ab OR 'sr 318t':ti,ab OR OR staren:ti,ab OR 'sting gel':ti,ab OR tabiflex:ti,ab OR 'tigen plaster':ti,ab OR toraren:ti,ab OR traulen:ti,ab OR tsudohmin:ti,ab OR uniclonax:ti,ab OR uniren:ti,ab OR valentac:ti,ab OR vartelon:ti,ab OR veral:ti,ab OR voldal:ti,ab OR voldic:ti,ab OR volero:ti,ab OR volfenac:ti,ab OR 'volna-k':ti,ab OR volsaid:ti,ab OR volta:ti,ab OR 'voltadex emulgel':ti,ab OR voltadvance:ti,ab OR voltalen:ti,ab OR 'voltalen emulgel':ti,ab OR voltalga:ti,ab OR voltaren:ti,ab OR 'voltaren-xr':ti,ab OR voltarene:ti,ab OR voltarenspe:ti,ab OR voltarol:ti,ab OR voltine:ti,ab OR voltral:ti,ab OR voltrix:ti,ab OR 'voren emulgel':ti,ab OR votalen:ti,ab OR voveran:ti,ab OR vurdon:ti,ab OR wergyl:ti,ab OR xenid:ti,ab OR yuren:ti,ab OR zolterol:ti,ab OR zorvolex:ti,ab OR 'etodolac/exp OR etodolac:ti,ab OR 'ay 24236':ti,ab OR ay24236:ti,ab OR ecriodoxan:ti,ab OR edolan:ti,ab OR entrang:ti,ab OR etodin:ti,ab OR 'etodolic acid':ti,ab OR etonox:ti,ab OR etopan:ti,ab OR hypen:ti,ab OR iodine:ti,ab OR Ionene:ti,ab OR Ionine:ti,ab OR osteluc:ti,ab OR ramodar:ti,ab OR 'sdx 101':ti,ab OR sdx101:ti,ab OR tedolan:ti,ab OR toselac:ti,ab OR ultradol:ti,ab OR zedolac:ti,ab OR 'ibuprofen/exp OR ibuprofen:ti,ab OR (('adex 200':ti,ab OR advil:ti,ab OR afebril:ti,ab OR aktren:ti,ab OR algifor:ti,ab OR algofen:ti,ab OR algoflex:ti,ab OR allipen:ti,ab OR 'am-fam 400':ti,ab OR anadvil:ti,ab OR analgyl:ti,ab OR anbifen:ti,ab OR anco:ti,ab OR andran:ti,ab OR anflagen:ti,ab OR antarene:ti,ab OR antinflam:ti,ab OR 'apo-ibuprofen':ti,ab OR 'atril 300':ti,ab OR attritin:ti,ab OR balkaprofen:ti,ab OR bestafen:ti,ab OR betaprofen:ti,ab OR bifen:ti,ab OR bluton:ti,ab OR brufanic:ti,ab OR brufen:ti,ab OR brufort:ti,ab OR brugesic:ti,ab OR brumed:ti,ab OR buburone:ti,ab OR bufect:ti,ab) AND bufohexal:ti,ab) OR bupogesic:ti,ab OR burana:ti,ab OR butacortelone:ti,ab OR caldolor:ti,ab OR 'cap-profen':ti,ab OR cenbufen:ti,ab OR combiflam:ti,ab OR contraneural:ti,ab OR cuprofen:ti,ab OR 'dc 7034':ti,ab OR dc7034:ti,ab OR 'dg 7034':ti,ab OR dg7034:ti,ab OR dibufen:ti,ab OR 'diffutab sr 600':ti,ab OR 'dolan fp':ti,ab OR dolgit:ti,ab OR dolocyl:ti,ab OR dolodolgit:ti,ab OR 'dolofen-f':ti,ab OR dolomax:ti,ab OR dolormin:ti,ab OR dolval:ti,ab OR 'donjust b':ti,ab OR dorival:ti,ab OR druisel:ti,ab OR easifon:ti,ab OR ecoprofen:ti,ab OR emflam:ti,ab OR 'emflam-200':ti,ab OR epobron:ti,ab OR exidol:ti,ab OR expanfen:ti,ab OR febratic:ti,ab OR febryn:ti,ab OR femapirin:ti,ab OR fenalgic:ti,ab OR fenbid:ti,ab OR flamicon:ti,ab OR 'gyno-neuralgin':ti,ab OR 'h-Ioniten':ti,ab OR halprin:ti,ab OR haltran:ti,ab OR 'ib-100':ti,ab OR ibofen:ti,ab OR ibosure:ti,ab OR ibu:ti,ab OR 'ibu slow':ti,ab OR 'ibu-4':ti,ab OR 'ibu-6':ti,ab OR 'ibu-8':ti,ab OR 'ibu-slow':ti,ab OR 'ibu-tab':ti,ab OR ibuberl:ti,ab OR ibudak:ti,ab OR ibufen:ti,ab OR ibufam:ti,ab OR ibufug:ti,ab OR ibugel:ti,ab OR ibugesic:ti,ab OR ibulgan:ti,ab OR ibuloid:ti,ab OR ibumetin:ti,ab OR ibupen:ti,ab OR ibupirac:ti,ab OR ibuprin:ti,ab OR ibuprocin:ti,ab OR iburon:ti,ab OR ibusal:ti,ab OR ibustar:ti,ab OR ibusynth:ti,ab OR ibutop:ti,ab OR 'idyl sr':ti,ab OR infibu:ti,ab OR ipren:ti,ab OR irfen:ti,ab OR junifen:ti,ab OR kontraneural:ti,ab OR lamidon:ti,ab OR librofem:ti,ab OR lidifen:ti,ab OR liptan:ti,ab OR lopane:ti,ab OR malafene:ti,ab OR maxagesic:ti,ab OR 'mcn r 1451':ti,ab OR medicol:ti,ab OR medipren:ti,ab OR mediprin:ti,ab OR mensoton:ti,ab OR midol:ti,ab OR motrin:ti,ab OR mynosedin:ti,ab OR 'nagifen-d':ti,ab OR napacetin:ti,ab OR neobrufen:ti,ab OR nerofen:ti,ab OR neutropain:ti,ab OR nobfelon:ti,ab OR nobgen:ti,ab OR 'norflam-t':ti,ab OR noritis:ti,ab OR norton:ti,ab OR novogent:ti,ab OR novoprofen:ti,ab OR nugin:ti,ab OR nuprin:ti,ab OR nureflex:ti,ab OR nurofen:ti,ab OR optifen:ti,ab OR opturem:ti,ab OR ostarin:ti,ab OR ostofen:ti,ab OR paduden:ti,ab OR panafen:ti,ab OR pedea:ti,ab OR perofen:ti,ab OR proartinal:ti,ab OR profen:ti,ab OR profeno:ti,ab OR proflex:ti,ab OR proris:ti,ab OR provon:ti,ab OR quadrax:ti,ab OR rafen:ti,ab OR ranofen:ti,ab OR rebugen:ti,ab OR renidon:ti,ab OR reuvol:ti,ab OR rhelafen:ti,ab OR roidenin:ti,ab OR rufen:ti,ab OR rupan:ti,ab OR schufen:ti,ab OR seclodin:ti,ab OR 'solufen lidose':ti,ab OR spedifen:ti,ab OR spifen:ti,ab OR syntofene:ti,ab OR 'tab-profen':ti,ab OR tabalon:ti,ab OR taskine:ti,ab OR tatanal:ti,ab OR tofen:ti,ab OR trendar:ti,ab OR umafen:ti,ab OR unipro:ti,ab OR upfen:ti,ab OR uprofen:ti,ab OR urem:ti,ab OR zofen:ti,ab OR 'indometacin/exp OR algiflam:ti,ab OR algometacin:ti,ab OR amuno:ti,ab OR 'antalgin dialicels':ti,ab OR 'apo-indomethacin':ti,ab OR areumatin:ti,ab OR argilex:ti,ab OR arthrexin:ti,ab OR articulen:ti,ab OR artracin:ti,ab OR 'artrilona s':ti,ab OR artrino:ti,ab OR artrocid:ti,ab OR asimet:ti,ab OR benocid:ti,ab OR betacin:ti,ab OR bonidon:ti,ab OR boutycin:ti,ab OR catlep:ti,ab OR 'chrono indocid':ti,ab OR 'chrono-indocid':ti,ab OR chronoindocid:ti,ab OR confortid:ti,ab OR docin:ti,ab OR dolazal:ti,ab OR dolazol:ti,ab OR dolcium:ti,ab OR dometin:ti,ab OR durametacin:ti,ab OR 'elmegeo spray':ti,ab OR elmetacin:ti,ab OR endometacin:ti,ab OR flamaret:ti,ab OR 'flexin continus':ti,ab OR grindocin:ti,ab OR helvecin:ti,ab OR idicin:ti,ab OR 'im-75':ti,ab OR imbrilon:ti,ab OR imet:ti,ab OR inacid:ti,ab OR indacin:ti,ab OR indalgin:ti,ab OR inderapollon:ti,ab OR indicin:ti,ab OR 'indo phlogont':ti,ab OR 'indo-lemmon':ti,ab OR 'indo-phlogont':ti,ab OR 'indo-tablinen':ti,ab OR indocap:ti,ab OR indocid:ti,ab OR 'indocid-r':ti,ab OR indocin:ti,ab OR indocolir:ti,ab OR indocollyre:ti,ab OR indogesic:ti,ab OR indolag:ti,ab OR indolemmon:ti,ab OR indomecin:ti,ab

OR indomed:ti,ab OR indomee:ti,ab OR indomelan:ti,ab OR indomelol:ti,ab OR 'indomet retard':ti,ab OR indometacin:ti,ab OR indometacine:ti,ab OR indomethacin:ti,ab OR indomethacine:ti,ab OR indomethacinum:ti,ab OR indomethegan:ti,ab OR 'indometicina mckesson':ti,ab OR indometin:ti,ab OR indomexum:ti,ab OR indomin:ti,ab OR indono:ti,ab OR indoptic:ti,ab OR indoptol:ti,ab OR indorektal:ti,ab OR indorem:ti,ab OR indos:ti,ab OR indosana:ti,ab OR indosima:ti,ab OR indosmos:ti,ab OR indotard:ti,ab OR indovis:ti,ab OR indoxen:ti,ab OR indoy:ti,ab OR indren:ti,ab OR indrenin:ti,ab OR indylon:ti,ab OR inflazon:ti,ab OR inmetsin:ti,ab OR inteban:ti,ab OR lauzit:ti,ab OR luiflex:ti,ab OR malival:ti,ab OR 'mcn r 1166':ti,ab OR 'mcn r1166':ti,ab OR metacen:ti,ab OR methacin:ti,ab OR methindol:ti,ab OR methindole:ti,ab OR methocaps:ti,ab OR metindol:ti,ab OR mezolin:ti,ab OR miometacen:ti,ab OR 'mk 615':ti,ab OR mk615:ti,ab OR mobilan:ti,ab OR novomethacin:ti,ab OR osmogit:ti,ab OR osmosin:ti,ab OR reumacid:ti,ab OR reusin:ti,ab OR rheumacid:ti,ab OR rheumacin:ti,ab OR salinac:ti,ab OR servimeta:ti,ab OR sidocin:ti,ab OR tannex:ti,ab OR taye:ti,ab OR tivorbex:ti,ab OR 'vi-gel':ti,ab OR vonum:ti,ab OR (('ketoprofen'/exp OR ketoprofen:ti,ab OR alreumat:ti,ab OR alrhemun:ti,ab OR alrheumat:ti,ab OR alrheumin:ti,ab OR alrheumun:ti,ab OR alrhumat:ti,ab OR aneol:ti,ab OR anzema:ti,ab OR 'apo-keto':ti,ab OR arcental:ti,ab OR begsan:ti,ab OR 'bi-profenid':ti,ab OR 'bi-rofenid':ti,ab OR biprofenid:ti,ab OR capisten:ti,ab OR cetoprofen:ti,ab OR diractin:ti,ab OR dolofar:ti,ab OR drastirel:ti,ab OR efiken:ti,ab OR epatec:ti,ab OR fastum:ti,ab OR fetik:ti,ab OR floramil:ti,ab OR gabrilen:ti,ab OR 'gesicpad k':ti,ab OR helenil:ti,ab OR ibifen:ti,ab OR jomezal:ti,ab OR kaltrofen:ti,ab OR kebanon:ti,ab OR keduril:ti,ab OR kefen:ti,ab OR kehancer:ti,ab OR kenhancer:ti,ab OR 'kenofen gel':ti,ab OR keotsan:ti,ab OR keplat:ti,ab OR keprofen:ti,ab OR ketadom:ti,ab OR ketin:ti,ab OR 'keto film':ti,ab OR ketofarm:ti,ab OR ketofen:ti,ab OR ketoflam:ti,ab OR ketolgin:ti,ab OR ketomex:ti,ab OR ketonal:ti,ab OR ketoprofene:ti,ab OR ketorin:ti,ab OR ketores:ti,ab OR ketosolan:ti,ab OR ketospray:ti,ab OR ketum:ti,ab OR knavon:ti,ab OR 'kpl 202':ti,ab OR liotondol:ti,ab OR lisactiv) AND gola:ti,ab OR mohrus:ti,ab OR naxal:ti,ab OR 'novo-keto-ec':ti,ab OR 'opokan keto':ti,ab OR orochet:ti,ab OR orucote:ti,ab OR orudis:ti,ab) AND 'orudis r-pr':ti,ab) OR oruvail:ti,ab OR oscorel:ti,ab OR ovurila:ti,ab OR oxoprofene:ti,ab OR phardol:ti,ab OR profecom:ti,ab OR profenid:ti,ab OR profika:ti,ab OR prontoflex:ti,ab OR protofen:ti,ab OR 'provail cr':ti,ab OR rematof:ti,ab OR rhetoflam:ti,ab OR 'rheuna pap':ti,ab OR rofenid:ti,ab OR rofixdol:ti,ab OR 'rp 19583':ti,ab OR siduro:ti,ab OR spondylon:ti,ab OR tiloket:ti,ab OR toprec:ti,ab OR treosin:ti,ab OR yerasel:ti,ab OR 'meloxicam'/exp OR meloxicam:ti,ab OR acticam:ti,ab OR aflamid:ti,ab OR artilox:ti,ab OR contacera:ti,ab OR dormelox:ti,ab OR ecax:ti,ab OR emdocam:ti,ab OR exel:ti,ab OR flexicam:ti,ab OR flodin:ti,ab OR hexaphlogin:ti,ab OR inflacam:ti,ab OR loxibest:ti,ab OR loxicam:ti,ab OR loxicom:ti,ab OR masflex:ti,ab OR mecox:ti,ab OR 'mel-od':ti,ab OR melcox:ti,ab OR melicam:ti,ab OR melocam:ti,ab OR melocox:ti,ab OR melosolute:ti,ab OR melosteral:ti,ab OR melosus:ti,ab OR melovem:ti,ab OR melox:ti,ab OR meloxidolor:ti,ab OR meloxidyl:ti,ab OR meloxin:ti,ab OR meloxivet:ti,ab OR meloxoral:ti,ab OR merapiran:ti,ab OR mesoxicam:ti,ab OR metacam:ti,ab OR mevamox:ti,ab OR mexpharm:ti,ab OR miloxam:ti,ab OR mobec:ti,ab OR mobic:ti,ab OR mobicox:ti,ab OR mopik:ti,ab OR movalis:ti,ab OR movatec:ti,ab OR 'movi-cox':ti,ab OR movicox:ti,ab OR mowin:ti,ab OR muvera:ti,ab OR ostelox:ti,ab OR parocin:ti,ab OR rafree:ti,ab OR recocam:ti,ab OR revitacam:ti,ab OR rheumocam:ti,ab OR rumonal:ti,ab OR vivlodex:ti,ab OR 'nabumetone'/exp OR nabumetone:ti,ab OR aflex:ti,ab OR anfer:ti,ab OR arthaxan:ti,ab OR balmox:ti,ab OR 'brl 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bonyl:ti,ab OR congex:ti,ab OR crysanal:ti,ab OR daflofen:ti,ab OR daprox:ti,ab OR 'daprox entero':ti,ab OR deflamox:ti,ab OR diferbest:ti,ab OR diocodal:ti,ab OR dysmenalgit:ti,ab OR equiproxen:ti,ab OR femex:ti,ab OR flanax:ti,ab OR flanax:ti,ab OR flonax:ti,ab OR floxene:ti,ab OR fuxen:ti,ab OR gibixen:ti,ab OR headlon:ti,ab OR iraxen:ti,ab OR laraflex:ti,ab OR lefaine:ti,ab OR leniartil:ti,ab OR licorax:ti,ab OR methoxypropiciocin:ti,ab OR nafasol:ti,ab OR naixan:ti,ab OR napolon:ti,ab OR naposin:ti,ab OR naprelan:ti,ab OR napren:ti,ab OR naprium:ti,ab OR naprius:ti,ab OR naproflam:ti,ab OR naprogesic:ti,ab OR naprong:ti,ab OR naprontag:ti,ab OR naprorex:ti,ab OR naprosyn:ti,ab OR naprosyne:ti,ab OR naprovite:ti,ab OR naproxi:ti,ab OR naproxyn:ti,ab OR naprozyne:ti,ab OR naprux:ti,ab OR napxen:ti,ab OR narma:ti,ab OR narocin:ti,ab OR narox:ti,ab OR 'narox e':ti,ab OR naxen:ti,ab OR 'naxen-f cr':ti,ab OR naxopren:ti,ab OR naxyn:ti,ab OR neprossin:ti,ab OR norswel:ti,ab OR 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OR baxo:ti,ab OR benoxicam:ti,ab OR brexic:ti,ab OR brexodin:ti,ab OR camrox:ti,ab OR 'candyl-d':ti,ab OR capxid:ti,ab OR 'citoken t':ti,ab OR 'cp 16171':ti,ab OR cp16171:ti,ab OR dacam:ti,ab OR desinflam:ti,ab OR dixonal:ti,ab OR doblexan:ti,ab OR dolonex:ti,ab OR erazon:ti,ab OR exipan:ti,ab OR facicam:ti,ab OR felcicam:ti,ab OR felden:ti,ab OR feldene:ti,ab OR felrox:ti,ab OR felxicam:ti,ab OR 'flamic gel':ti,ab OR flaxine:ti,ab OR flexirox:ti,ab OR floglugen:ti,ab OR flogobene:ti,ab OR flogosan:ti,ab OR fulden:ti,ab OR hotemin:ti,ab OR infeld:ti,ab OR inflamene:ti,ab OR konshien:ti,ab OR kydoflam:ti,ab OR larapam:ti,ab OR leciva:ti,ab OR macroxam:ti,ab OR mobilis:ti,ab OR 'movon gel':ti,ab OR 'movon-20':ti,ab OR moxicam:ti,ab OR novopirocam:ti,ab OR 'nu-pirox':ti,ab OR osteral:ti,ab OR parixam:ti,ab OR piraldene:ti,ab OR piram:ti,ab OR 'piram-d':ti,ab OR pirax:ti,ab OR pirkam:ti,ab OR pirocutan:ti,ab OR pirocutan) AND gel:ti,ab) OR piroftal:ti,ab OR 'pirohexal d':ti,ab OR 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azopyrine:ti,ab OR azosulfidine:ti,ab OR azulfide:ti,ab OR azulfidina:ti,ab OR azulfidine:ti,ab OR azulfidine) AND 'en tabs':ti,ab) OR azulfini:ti,ab OR benzosulfa:ti,ab OR 'colo pleon':ti,ab OR 'colo-pleon':ti,ab OR colopleon:ti,ab OR disalazin:ti,ab OR gastropyrin:ti,ab OR 'pleon ra':ti,ab OR 'pyralin en':ti,ab OR rorasul:ti,ab OR rosulfant:ti,ab OR 's.a.s.-500':ti,ab OR salazine:ti,ab OR 'salazo sulfapyridine':ti,ab OR salazodin:ti,ab OR salazopirina:ti,ab OR salazopyridin:ti,ab OR salazopyridine:ti,ab OR salazopyrin:ti,ab OR 'salazopyrin entabs':ti,ab OR 'salazopyrin-en':ti,ab OR salazopyrina:ti,ab OR salazopyrine:ti,ab OR 'salazosulfa pyridine':ti,ab OR salazosulfpyridine:ti,ab OR 'salicyl azo sulfapyridine':ti,ab OR salicylazosulfapyridin:ti,ab OR salicylazosulfapyridine:ti,ab OR salisulf:ti,ab OR salopyr:ti,ab OR saridine:ti,ab OR 'sas 500':ti,ab OR sulcolon:ti,ab OR sulfasalazine:ti,ab OR sulfasalazine:ti,ab OR sulfosalazine:ti,ab OR sulphasalazine:ti,ab OR zopyrin:ti,ab OR (('methotrexate'/exp OR 'a methopterine':ti,ab OR abitrexate:ti,ab OR amethopterin:ti,ab OR amethopterine:ti,ab OR ametopterine:ti,ab OR antifolan:ti,ab OR biotrexate:ti,ab OR canceren:ti,ab OR 'cl 14377':ti,ab OR cl14377:ti,ab OR emtexate:ti,ab OR emthexat:ti,ab OR emthexate:ti,ab OR emtrexate:ti,ab OR enthexate:ti,ab OR farmitrexat:ti,ab OR farmitrexate:ti,ab OR farmotrex:ti,ab OR folex:ti,ab OR ifamet:ti,ab OR imeth:ti,ab OR intradose) AND mtx:ti,ab) OR jylamvo:ti,ab OR lantarel:ti,ab OR ledertrexate:ti,ab OR maxtrex:ti,ab OR metex:ti,ab OR methoblastin:ti,ab OR methohexate:ti,ab OR methotrate:ti,ab OR methotrexat:ti,ab OR methotrexato:ti,ab OR methotrexate:ti,ab OR methrotrexate:ti,ab OR methylaminopterin:ti,ab OR methylaminopterine:ti,ab OR metocil:ti,ab OR metoject:ti,ab OR metothrexate:ti,ab OR metotrexat:ti,ab OR metotrexate:ti,ab OR metotrexin:ti,ab OR metrex:ti,ab OR mexate:ti,ab OR 'mexate-aq':ti,ab OR 'mpi 5004':ti,ab OR mpi5004:ti,ab OR mtx:ti,ab OR neotrexate:ti,ab OR nordimet:ti,ab OR novatrex:ti,ab OR 'nsc 740':ti,ab OR nsc740:ti,ab OR otrexup:ti,ab OR rasuvo:ti,ab OR reumatrex:ti,ab OR rheumatrex:ti,ab OR texate:ti,ab OR 'texate-t':ti,ab OR texorate:ti,ab OR trexall:ti,ab OR xaken:ti,ab OR zexate:ti,ab OR methotrexate:ti,ab OR 'leflunomide'/exp OR arabloc:ti,ab OR arava:ti,ab OR 'hwa 486':ti,ab OR hwa486:ti,ab OR leflunomide:ti,ab OR repso:ti,ab OR 'rs 34821':ti,ab OR rs34821:ti,ab OR 'su 101':ti,ab OR su101:ti,ab OR 'azathioprine'/exp OR arathioprin:ti,ab OR arathioprine:ti,ab OR 'aza-q':ti,ab OR azafalk:ti,ab OR azahexal:ti,ab OR azamedac:ti,ab OR azamun:ti,ab OR azamune:ti,ab OR azanin:ti,ab OR azapin:ti,ab OR azapress:ti,ab OR azaprime:ti,ab OR azarex:ti,ab OR azasan:ti,ab OR azathiodura:ti,ab OR azathiopine:ti,ab OR azathioprim:ti,ab OR azathioprin:ti,ab OR 'azathioprine sodium':ti,ab OR azathiopurine:ti,ab OR azathropsin:ti,ab OR azatioprina:ti,ab OR azatox:ti,ab OR azatrimem:ti,ab OR azopi:ti,ab OR azoran:ti,ab OR azothioprin:ti,ab OR azothioprine:ti,ab OR 'bw 57 322':ti,ab OR 'bw 57-322':ti,ab OR 'bw 57322':ti,ab OR 'bw57-322':ti,ab OR bw57322:ti,ab OR colinsan:ti,ab OR immuran:ti,ab OR immurel:ti,ab OR immuthera:ti,ab OR imunen:ti,ab OR imuprin:ti,ab OR imuran:ti,ab OR imurane:ti,ab OR imurek:ti,ab OR imurel:ti,ab OR imuren:ti,ab OR 'nsc 39084':ti,ab OR nsc39084:ti,ab OR thioazepine:ti,ab OR thiopurine:ti,ab OR transimune:ti,ab OR zytrim:ti,ab OR azathioprine:ti,ab OR (('mercaptopurine'/exp OR 'mercaptopurine':ti,ab OR '6 mercapto purine':ti,ab OR '6 mercaptopurin':ti,ab OR '6 mercaptopurine':ti,ab OR '6 mercaptopurine monohydrate':ti,ab OR '6 mp':ti,ab OR '6 purinethiol':ti,ab OR 6) AND 'purinethiol hydrate':ti,ab) OR '6 thiohypoxanthine':ti,ab OR '6 thiopurine':ti,ab OR '6-mercaptopurine':ti,ab OR classen:ti,ab OR empurine:ti,ab OR ismipur:ti,ab OR leukerin:ti,ab OR leupurin:ti,ab OR leupurine:ti,ab OR loulla:ti,ab OR mercalcukin:ti,ab OR mercaptopurin:ti,ab OR mercaptopurina:ti,ab OR mercapurene:ti,ab OR 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OR 'fk 506':ti,ab OR 'fk-506':ti,ab OR fk506:ti,ab OR 'fr 900506':ti,ab OR fr900506:ti,ab OR fujimycin:ti,ab OR hecoria:ti,ab OR modigraf:ti,ab OR 'mustopic oint':ti,ab OR prograf:ti,ab OR prograft:ti,ab OR protopic:ti,ab OR protopy:ti,ab OR tsukubaenolide:ti,ab OR 'cyclophosphamide'/exp OR alkyroxan:ti,ab OR 'b 518':ti,ab OR b518:ti,ab OR 'b518 asta':ti,ab OR carloxan:ti,ab OR ciclofosfamida:ti,ab OR ciclolen:ti,ab OR ciclofal:ti,ab OR clafen:ti,ab OR 'cyclo-cell':ti,ab OR cycloblastin:ti,ab OR cycloblastine:ti,ab OR 'cyclofos amide':ti,ab OR cyclofosamid:ti,ab OR cyclofosfamida:ti,ab OR cyclophar:ti,ab OR cyclophosphamid:ti,ab OR cyclophosphamide:ti,ab OR cyclophosphamides:ti,ab OR cyclophosphan:ti,ab OR cyclophosphane:ti,ab OR cyclostin:ti,ab OR 'cyclostin n':ti,ab OR cycloxan:ti,ab OR cyphos:ti,ab OR cytophosphan:ti,ab OR cytophosphane:ti,ab OR cytoxan:ti,ab OR 'endocyclo phosphate':ti,ab OR endoxan:ti,ab OR 'endoxan-asta':ti,ab OR endoxana:ti,ab OR enduxan:ti,ab OR genoxal:ti,ab OR ledoxan:ti,ab OR ledoxina:ti,ab OR 'lyophilized cytoxan':ti,ab OR mitoxan:ti,ab OR neosan:ti,ab OR neosar:ti,ab OR noristan:ti,ab OR 'nsc 26271':ti,ab OR 'nsc 2671':ti,ab OR procytox:ti,ab OR procytoxi:ti,ab OR semdoxan:ti,ab OR sendoxan:ti,ab OR syklofosamid:ti,ab OR 'thalidomide'/exp OR OR thalidomide:ti,ab OR contergan:ti,ab OR distaval:ti,ab OR isomin:ti,ab OR 'k 17':ti,ab OR kedavon:ti,ab OR kevadon:ti,ab OR neurosedin:ti,ab OR neurosedyne:ti,ab OR 'nsc 66847':ti,ab OR sedalis:ti,ab OR 'shin naito':ti,ab OR softenon:ti,ab OR synovir:ti,ab OR talimol:ti,ab OR talizer:ti,ab OR telagan:ti,ab OR telargan:ti,ab OR thado:ti,ab OR thalidomid:ti,ab OR thalimodide:ti,ab OR thalix:ti,ab OR thalomid:ti,ab OR 'lenalidomide'/exp OR 'cc 5013':ti,ab OR cc5013:ti,ab OR 'cdc 501':ti,ab OR 'cdc 5013':ti,ab OR cdc501:ti,ab OR cdc5013:ti,ab OR 'enmd 0997':ti,ab OR enmd0997:ti,ab OR 'imid 3':ti,ab OR imid3:ti,ab OR revimid:ti,ab OR revlimid:ti,ab OR lenalidomide:ti,ab OR 'apremilast'/exp OR 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simponi:ti,ab OR 'anakinra'/exp OR 'anakinra':ti,ab OR kineret:ti,ab OR 'recombinant interleukin 1 receptor antagonist':ti,ab OR 'recombinant interleukin 1 receptor blocker':ti,ab OR 'recombinant interleukin 1 receptor blocking agent':ti,ab OR 'certolizumab pegol'/exp OR 'certolizumab':ti,ab,de OR 'cdp 870':ti,ab OR cdp870:ti,ab OR cimzia:ti,ab OR 'pegylated tumor necrosis factor alpha antibody fab fragment':ti,ab OR 'pegylated tumour necrosis factor alpha antibody fab fragment':ti,ab OR 'pha 738144':ti,ab OR pha738144:ti,ab OR 'belimumab'/exp OR 'belimumab':ti,ab OR benlysta:ti,ab OR 'lymphoto b':ti,ab OR ((adalimumab:ti,ab,de OR bleselumab:ti,ab,de OR denosumab:ti,ab,de OR efizumerimod) AND alfa:ti,ab,de) OR etanercept:ti,ab,de OR infliximab:ti,ab,de OR pegilodacakin:ti,ab,de OR remtolumab:ti,ab,de OR selicrelumab:ti,ab,de OR tavolizumab:ti,ab,de OR tibulizumab:ti,ab,de OR 'low molecular weight heparin'/exp OR 'low molecular weight heparin':ti,ab OR 'bm 2123':ti,ab OR bm2123:ti,ab OR choay:ti,ab OR 'depolymerized heparin':ti,ab OR 'ebpm 1':ti,ab OR 'ebpm 2':ti,ab OR 'ebpm 3':ti,ab OR ebpm1:ti,ab OR ebpm2:ti,ab OR ebpm3:ti,ab OR 'ff 1034':ti,ab OR ff1034:ti,ab OR 'fr 860':ti,ab OR fr860:ti,ab OR 'gag 869':ti,ab OR 'heparin lmw 2133':ti,ab OR 'low molecular weight heparin':ti,ab OR 'nm heparin':ti,ab OR 'pk 007':ti,ab OR 'sandoz 5100':ti,ab OR 'sandoz 6700':ti,ab OR traxyparin:ti,ab OR adomiparin:ti,ab,de OR antixarin:ti,ab,de OR ardeparin:ti,ab,de OR bemiparin:ti,ab,de OR certoparin:ti,ab,de OR 'cy 222':ti,ab,de OR dalteparin:ti,ab,de OR danaparoid:ti,ab,de OR deligoparin:ti,ab,de OR emborex:ti,ab,de OR enoxaparin:ti,ab,de OR fondaparinux:ti,ab,de OR idrabiotaparin:ti,ab,de OR idraparin:ti,ab,de OR 'livaraparin calcium':ti,ab,de OR minolteparin:ti,ab,de OR nadroparin:ti,ab,de OR necuparanib:ti,ab,de OR parnaparin:ti,ab,de OR 'rd 11885':ti,ab,de OR reviparin:ti,ab,de OR semuloparin:ti,ab,de OR sevuparin:ti,ab,de OR tedelparin:ti,ab,de OR tinzaparin:ti,ab,de OR 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samixogrel:ti,ab,de OR sarpogrelate:ti,ab,de OR satigrel:ti,ab,de OR 'sc 38249':ti,ab,de OR sulfapyrazone:ti,ab,de OR taprostene:ti,ab,de OR temanogrel:ti,ab,de OR terbogrel:ti,ab,de OR terutroban:ti,ab,de OR 'thrombin receptor antagonist':ti,ab,de OR ticagrelor:ti,ab,de OR ticlopidine:ti,ab,de OR triflusal:ti,ab,de OR trombodipine:ti,ab,de OR 'warfarin'/exp OR 'warfarin':ti,ab OR acetonylbenzylhydroxycoumarin:ti,ab OR adoisine:ti,ab OR aldocumar:ti,ab OR 'alpha acetonylbenzyl 4 hydroxycoumarin dimethylaminoethanol':ti,ab OR 'antrombin k':ti,ab OR athrombin:ti,ab OR 'athrombin k':ti,ab OR 'athrombin-k':ti,ab OR 'athrombine k':ti,ab OR athrombinek:ti,ab OR befarin:ti,ab OR carfin:ti,ab OR circuvit:ti,ab OR 'compound 42':ti,ab OR coumadan:ti,ab OR coumadin:ti,ab OR coumadine:ti,ab OR coumafene:ti,ab OR coumaphene:ti,ab OR dagonal:ti,ab OR farin:ti,ab OR jantoven:ti,ab OR kumatox:ti,ab OR maforan:ti,ab OR marevan:ti,ab OR orfarin:ti,ab OR panwarfarin:ti,ab OR panwarfin:ti,ab OR prothromadin:ti,ab OR 'simarc-2':ti,ab OR 'sodium warfarinum':ti,ab OR sofarin:ti,ab OR tintorane:ti,ab OR uniwarfin:ti,ab OR warfarin:ti,ab OR waran:ti,ab OR 'warf compound 42':ti,ab OR warfar:ti,ab OR warfarine:ti,ab OR 'warfarinum sodium':ti,ab OR 'warfil 5':ti,ab OR warfilone:ti,ab OR warnerin:ti,ab OR 'heparin'/exp OR 'heparin':ti,ab OR 'ammonium heparinate':ti,ab OR beparine:ti,ab OR clarin:ti,ab OR contusol:ti,ab OR disebrin:ti,ab OR eleparon:ti,ab OR elheparin:ti,ab OR elheparon:ti,ab OR epiheparin:ti,ab OR 'gag 98':ti,ab OR helberina:ti,ab OR 'hep lock':ti,ab OR 'hep-lock':ti,ab OR 'hep-pak cvc':ti,ab OR hepaflex:ti,ab OR hepalean:ti,ab OR heparina:ti,ab OR 'heparinate sodium':ti,ab OR heparine:ti,ab OR 'heparinic acid':ti,ab OR 'heparitin monosulfate':ti,ab OR

'heparitin monosulphate':ti,ab OR hepcon:ti,ab OR 'hepflush-10':ti,ab OR hepsal:ti,ab OR inhepar:ti,ab OR inviclot:ti,ab OR 'lipo hepin':ti,ab OR 'lipo-hepin':ti,ab OR lipohepin:ti,ab OR liquaemin:ti,ab OR liquemin:ti,ab OR liquemine:ti,ab OR menaven:ti,ab OR monoparin:ti,ab OR 'mucoitin polysulfate':ti,ab OR 'mucoitin polysulfate ester':ti,ab OR 'mucoitin polysulphate':ti,ab OR 'mucoitin polysulphate ester':ti,ab OR 'mucoitin sodium polysulfate':ti,ab OR 'mucoitin sodium polysulphate':ti,ab OR multiparin:ti,ab OR nevparin:ti,ab OR noparin:ti,ab OR panheparin:ti,ab OR panhepin:ti,ab OR panheprin:ti,ab OR parinix:ti,ab OR praecivenin:ti,ab OR pularin:ti,ab OR thrombareduct:ti,ab OR 'thrombo vetren':ti,ab OR thromboliquin:ti,ab OR thromboliquine:ti,ab OR thrombophlogat:ti,ab OR thrombophob:ti,ab OR thromboreduct:ti,ab OR thrombosamine:ti,ab OR 'thrombosamine heparine':ti,ab OR uniparin:ti,ab OR vetren:ti,ab OR vister:ti,ab OR 'rivaroxaban'/exp OR 'rivaroxaban':ti,ab OR 'bay 59 7939':ti,ab OR 'bay 59-7939':ti,ab OR 'bay 597939':ti,ab OR 'bay59 7939':ti,ab OR 'bay59-7939':ti,ab OR bay597939:ti,ab OR xarelto:ti,ab OR 'dabigatran'/exp OR 'dabigatran':ti,ab OR 'bibr 953':ti,ab OR bibr953:ti,ab OR 'apixaban'/exp OR 'apixaban':ti,ab OR 'bms 562247':ti,ab OR 'bms 562247 01':ti,ab OR 'bms 562247-01':ti,ab OR OR bms562247:ti,ab OR 'bms562247 01':ti,ab OR 'bms562247-01':ti,ab OR eliques:ti,ab OR OR 'edoxaban'/exp OR 'edoxaban':ti,ab OR 'du 176':ti,ab OR 'du 176b':ti,ab OR du176:ti,ab OR du176b:ti,ab OR lixiana:ti,ab OR roteas:ti,ab OR savaysa:ti,ab) AND ('rheumatoid arthritis'/de OR 'juvenile rheumatoid arthritis'/exp OR 'systemic juvenile idiopathic arthritis'/exp OR 'rheumatoid arthritis':ti,ab OR 'juvenile idiopathic arthritis':ti,ab OR jia:ti,ab OR 'psoriatic arthritis'/exp OR 'psoriatic arthritis':ti,ab OR 'alibert bazin disease':ti,ab OR 'arthritis psoriatica':ti,ab OR 'arthropathic psoriasis':ti,ab OR 'psoriasis arthropathica':ti,ab OR 'psoriasis pustulosa arthropathica':ti,ab OR 'psoriatic arthropathy':ti,ab OR 'psoriatic polyarthritis':ti,ab OR 'psoriatic rheumatism':ti,ab OR 'ankylosing spondylitis'/exp OR 'ankylosing spondylitis':ti,ab OR 'ankylating spondylitis':ti,ab OR 'ankylopoietic spondylarthritis':ti,ab OR 'ankylopoietic spondylitis':ti,ab OR 'ankylosing spine':ti,ab OR 'ankylosing spondilitis':ti,ab OR 'ankylosing spondylarthritis':ti,ab OR 'ankylosing spondylarthrosis':ti,ab OR 'ankylosis spondylitis':ti,ab OR 'ankylotic spondylitis':ti,ab OR 'bechterew disease':ti,ab OR 'bekhterev disease':ti,ab OR 'morbus bechterew':ti,ab OR 'spinal ankylosis':ti,ab OR 'spine ankylosis':ti,ab OR 'spondylarthritis ankylopoietica':ti,ab OR 'spondylarthritis ankylosans':ti,ab OR 'spondylarthrosis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondylitis ankylopoietica':ti,ab OR 'spondyloarthritis ankylopoietica':ti,ab OR 'vertebral ankylosis':ti,ab OR 'inflammatory arthritis':ti,ab OR 'spondyloarthropathy'/exp OR spondyloarthropath*:ti,ab OR spondylarthropath*:ti,ab OR 'systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'sjogren syndrome'/exp OR 'dacryosialoadenopathia atrophicans':ti,ab OR 'mikulicz radecki syndrome':ti,ab OR 'mucoserous dyssecretosis':ti,ab OR 'mukilicz radecki syndrome':ti,ab OR 'oculobuccopharyngeal dryness':ti,ab OR 'rheumatic sialosis':ti,ab OR 'sicca syndrome':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren disease':ti,ab OR 'sjogren syndrome':ti,ab OR 'sjogren syndrome':ti,ab OR 'mixed connective tissue disease'/exp OR mctd:ti,ab OR 'mixed collagen disease':ti,ab OR 'mixed connective tissue disorder':ti,ab OR 'mixed connective tissue disease':ti,ab OR 'undifferentiated connective tissue disease'/exp OR 'undifferentiated connective tissue disease':ti,ab OR uctd:ti,ab OR 'antiphospholipid syndrome'/exp OR 'hughes syndrome':ti,ab OR 'antiphospholipid syndrome':ti,ab OR 'myositis'/de OR 'polymyositis'/exp OR 'dermatomyositis':ti,ab OR 'juvenile dermatomyositis':ti,ab OR myositis:ti,ab OR polymyositis:ti,ab OR 'systemic vasculitis'/exp OR 'systemic vasculitis':ti,ab OR 'systemic vasculitides':ti,ab OR 'scleroderma'/exp OR 'morphea':ti,ab OR scleroderma:ti,ab,de OR morphoea:ti,ab) AND [embase]/lim NOT [medline]/lim AND ('article'/it OR 'article in press'/it OR 'review'/it) AND [english]/lim NOT ('animal'/exp NOT ('animal'/exp AND 'human'/exp)) NOT ('case report'/exp OR 'letter'/exp OR 'editorial'/exp)

PICO 11

('hormone substitution'/exp OR 'estrogen therapy'/exp OR 'estrogen therapy':ti,ab OR 'hormone substitution':ti,ab OR 'hormone replacement':ti,ab OR hrt:ti,ab) AND ('systemic lupus erythematosus'/de OR 'systemic lupus erythematosus':ti,ab OR 'disseminated lupus':ti,ab OR 'erythematodes visceralis':ti,ab OR lupovisceritis:ti,ab OR 'lupus erythematodes disseminatus':ti,ab OR 'lupus erythematosus disseminatus':ti,ab OR 'lupus erythematosus visceralis':ti,ab OR 'libman sacks disease':ti,ab OR 'systemic lupus erythematodes':ti,ab OR 'systemic lupus erythematosus':ti,ab OR 'systemic lupus erythematosus':ti,ab) AND ('disease exacerbation'/exp OR 'disease exacerbation':ti,ab OR flare:ti,ab OR flares:ti,ab OR 'disease aggravation':ti,ab)

PICO 12

('thrombosis'/exp OR thrombos*:ti,ab OR atherothrombosis:ti,ab OR rethrombosis:ti,ab OR sclerothrombosis:ti,ab OR 'thrombooblitative disease':ti,ab OR 'thromboocclusive disease':ti,ab OR thrombotic:ti,ab OR 'blood clot':ti,ab)

OR 'blood clots':ti,ab OR dvt:ti,ab OR emboli*:ti,ab OR thrombus:ti,ab) AND ('low drug dose'/exp OR 'low dose':ti,ab OR 'low dosage':ti,ab OR 'low drug dosage':ti,ab OR 'low drug dose':ti,ab OR '81 milligram':ti,ab OR '81 mg':ti,ab) AND ('acetylsalicylic acid'/exp OR acenterine:ti,ab OR acesal:ti,ab OR acetan:ti,ab OR acetard:ti,ab OR acetecil:ti,ab OR acetyl:ti,ab OR acetilum:ti,ab OR acetonyl:ti,ab OR acetophen:ti,ab OR acetosal:ti,ab OR 'acetosalicylic acid':ti,ab OR acetosalin:ti,ab OR acetosalum:ti,ab OR 'acetyl salicylate':ti,ab OR 'acetyl salicylic acid':ti,ab OR 'acetylic salicylic acid':ti,ab OR acetylin:ti,ab OR acetylo:ti,ab OR 'acetylo salicylic acid':ti,ab OR acetylon:ti,ab OR 'acetylosalicylic acid':ti,ab OR acetylsal:ti,ab OR 'acetylsalicylic acid':ti,ab OR acetylsalicyl:ti,ab OR acetylsalicylate:ti,ab OR 'acetylsalicyc acid':ti,ab OR 'acetylsalicylic acid':ti,ab OR acetysal:ti,ab OR acidulatum:ti,ab OR 'acidum acetyl salicylicum':ti,ab OR 'acidum acetylosalicylicum':ti,ab OR 'acidum acetylsalicylicum':ti,ab OR actorin:ti,ab OR acylpyrin:ti,ab OR acylpyrine:ti,ab OR acytosal:ti,ab OR adiro:ti,ab OR alabukun:ti,ab OR alasil:ti,ab OR 'albyl e':ti,ab OR 'albyl minor':ti,ab OR 'albyl-e':ti,ab OR alkaspirin:ti,ab OR anasprin:ti,ab OR andol:ti,ab OR anopyrin:ti,ab OR ansin:ti,ab OR anthrom:ti,ab OR aptor:ti,ab OR arthralgyl:ti,ab OR asaetta:ti,ab OR asaflow:ti,ab OR asaphen:ti,ab OR asapor:ti,ab OR asatard:ti,ab OR asawin:ti,ab OR aspec:ti,ab OR 'aspec-ec':ti,ab OR aspent:ti,ab OR aspergum:ti,ab OR aspex:ti,ab OR aspilets:ti,ab OR aspirem:ti,ab OR aspirgran:ti,ab OR aspiricor:ti,ab OR aspirin:ti,ab OR aspirina:ti,ab OR aspiro:ti,ab OR aspirinine:ti,ab OR aspirisucro:ti,ab OR aspisol:ti,ab OR 'aspo cid':ti,ab OR aspro:ti,ab OR asproflash:ti,ab OR asrina:ti,ab OR asrivo:ti,ab OR asta:ti,ab OR asteric:ti,ab OR astrix:ti,ab OR bamyl:ti,ab OR bayaspirina:ti,ab OR bebesan:ti,ab OR biprin:ti,ab OR bokey:ti,ab OR boxazin:ti,ab OR breoprin:ti,ab OR bufferincafenol:ti,ab OR caprin:ti,ab OR cardioasa:ti,ab OR cardioasae:ti,ab OR cardioaspirina:ti,ab OR cartia:ti,ab OR caspirin:ti,ab OR catalgine:ti,ab OR catalgix:ti,ab OR cemerit:ti,ab OR cemirit:ti,ab OR claradin:ti,ab OR claragine:ti,ab OR colfarit:ti,ab OR comoprin:ti,ab OR contrheuma:ti,ab OR darosal:ti,ab OR dispirin:ti,ab OR dolean:ti,ab OR durlaza:ti,ab OR dusil:ti,ab OR easprin:ti,ab OR ecasil:ti,ab OR ecosprin:ti,ab OR ecotrin:ti,ab OR egalgic:ti,ab OR emocin:ti,ab OR empirin:ti,ab OR encaprin:ti,ab OR 'encine em':ti,ab OR endosprin:ti,ab OR entaprin:ti,ab OR entericin:ti,ab OR enteroprin:ti,ab OR enterosarine:ti,ab OR enterospirine:ti,ab OR entrophen:ti,ab OR eskotrin:ti,ab OR eutermine:ti,ab OR extren:ti,ab OR flamasacard:ti,ab OR genasprin:ti,ab OR globentyl:ti,ab OR godamed:ti,ab OR gotosan:ti,ab OR helicon:ti,ab OR 'herz ass':ti,ab OR hjertemagnyl:ti,ab OR idotyl:ti,ab OR 'infatabs a':ti,ab OR istopirin:ti,ab OR istopyrine:ti,ab OR ivepirine:ti,ab OR juvepirine:ti,ab OR keypo:ti,ab OR kilios:ti,ab OR kinderaspirin:ti,ab OR 'magnecyl brus':ti,ab OR 'magnyl dak':ti,ab OR 'mcn r 358':ti,ab OR measurin:ti,ab OR mejoral:ti,ab OR melabon:ti,ab OR micristin:ti,ab OR micropyrin:ti,ab OR migrasaa:ti,ab OR mikristin:ti,ab OR miniasal:ti,ab OR mycristin:ti,ab OR naspro:ti,ab OR novasen:ti,ab OR 'nu seal':ti,ab OR 'nu-seals':ti,ab OR nuseals:ti,ab OR 'ortho acetoxibenzoate':ti,ab OR 'ortho acetyloxybenzoate':ti,ab OR ostoprin:ti,ab OR pancemol:ti,ab OR paracin:ti,ab OR paynocil:ti,ab OR pengo:ti,ab OR 'platet 300 cleartab':ti,ab OR plewin:ti,ab OR polopiryna:ti,ab OR premaspin:ti,ab OR primaspan:ti,ab OR proprin:ti,ab OR pyronoval:ti,ab OR reumyl:ti,ab OR rhodine:ti,ab OR rhonal:ti,ab OR ronal:ti,ab OR salacetin:ti,ab OR salacetogen:ti,ab OR saletin:ti,ab OR salisalido:ti,ab OR salospir:ti,ab OR sargepirine:ti,ab OR sedergine:ti,ab OR soldral:ti,ab OR solpyron:ti,ab OR solucetyl:ti,ab OR solupsa:ti,ab OR spren:ti,ab OR 'super tru':ti,ab OR tapal:ti,ab OR temagin:ti,ab OR tevapirin:ti,ab OR 'th 2152':ti,ab OR 'thrombo-aspilets':ti,ab OR 'toldex retard':ti,ab OR treupahlin:ti,ab OR treuphalin:ti,ab OR tromalyt:ti,ab OR tromcor:ti,ab OR turivital:ti,ab OR verin:ti,ab OR vitalink:ti,ab OR zorprin:ti,ab OR 'acetylsalicylic acid':ti,ab) AND ('phospholipid antibody'/exp OR 'antiphospholipid antibodies':ti,ab OR 'antiphospholipid antibody':ti,ab OR 'phospholipid antiserum':ti,ab OR apl:ti,ab OR 'ob-aps':ti,ab OR 'ob aps':ti,ab) AND ('pregnancy'/exp OR pregnanc*:ti,ab,de OR 'child bearing':ti,ab OR childbearing:ti,ab OR gestation:ti,ab OR 'postmenopause'/exp OR 'postmenopause':ti,ab OR 'menopause'/exp OR menopaus*:ti,ab OR postmenopaus*:ti,ab OR 'post menopause':ti,ab OR 'post menopausal':ti,ab)

Syntax Guide for Cochrane (Wiley)	
MeSH descriptor = Medical Subject Heading	ti,ab,kw = Word appears in title, abstract or keyword field of record
near/2 = Terms must be within two words of each other	Next = terms must be adjacent, e.g. bone next density means that the term beginning with bone must be adjacent to the term beginning with density
* = truncation symbol	
Boolean Operators	
OR = retrieves results that include at least one of the search terms	AND = retrieves results that include all the search terms

NOT = excludes the retrieval of terms from the search	
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COCHRANE CENTRAL REGISTER OF CONTROLLED TRIALS (CENTRAL)

Note: Due to database changes, some searches were not saved. Librarian could retrieve only the base search, which deals with the population. There are no intervention searches.

ID Search

#1 MeSH descriptor: [Arthritis, Juvenile] explode all trees

#2 MeSH descriptor: [Dermatomyositis] explode all trees

#3 MeSH descriptor: [Polymyositis] explode all trees

#4 MeSH descriptor: [Spondylitis, Ankylosing] explode all trees

#5 MeSH descriptor: [Arthritis, Psoriatic] explode all trees

#6 MeSH descriptor: [Anti-Neutrophil Cytoplasmic Antibody-Associated Vasculitis]

explode all trees

#7 MeSH descriptor: [Systemic Vasculitis] explode all trees

#8 MeSH descriptor: [Antiphospholipid Syndrome] explode all trees

#9 MeSH descriptor: [Scleroderma, Localized] explode all trees

#10 MeSH descriptor: [Scleroderma, Systemic] explode all trees

#11 MeSH descriptor: [Mixed Connective Tissue Disease] explode all trees

#12 MeSH descriptor: [Lupus Vasculitis, Central Nervous System] explode all trees

#13 MeSH descriptor: [Lupus Erythematosus, Systemic] explode all trees

#14 MeSH descriptor: [Lupus Erythematosus, Cutaneous] explode all trees

#15 MeSH descriptor: [Arthritis, Juvenile] explode all trees

#16 MeSH descriptor: [Arthritis, Rheumatoid] explode all trees

#17 MeSH descriptor: [Sjogren's Syndrome] explode all trees

#18 MeSH descriptor: [Rheumatic Diseases] this term only

#19 MeSH descriptor: [Myositis] this term only

#20 MeSH descriptor: [Spondylarthropathies] this term only

#21 MeSH descriptor: [Arthritis] this term only

#22 MeSH descriptor: [Connective Tissue Diseases] this term only

#23 (JIA or SJIA or SOJIA or UCTD or UNDIFFERENTIATED CONNECTIVE TISSUE DISEASE or juvenile onset rheumatoid or Bechterew* or Marie Strumpell disease or DERMATOMYOSIT* or DERMATOPOLYMYOSIT* or POLYMYOSITIS* or POLYMYOSITI* or MYOSITI* or INFLAMMATORY MUSCLE DISEASE* or INFLAMMATORY MYOPATH* or PROLIFERATIVE MYOSITIDES or INFECTIOUS MYOSITIDES or FOCAL MYOSITIDES or SPONDYLOARTHRITIS ANKYLOPOIETICA or ANKYLOSING SPONDYLARTHRI* or ANKYLOSING SPONDYLITIS or SPONDYLARTHRI* or RHEUMATOID SPONDYLITIS or SPONDYLITIS ANKYLOPOIETICA or ANKYLOSING SPONDYLOARTHRI* or SPONDYLARTHROPATH* or MARIE-STRUMPELL SPONDYLITIS or MARIE STRUMPELL SPONDYLITIS or SPONDYLOARTHROPATH* or BECHTEREW SYNDROME* or SPONDYLARTHROPATH* or ARTHRITIC PSORIASIS or PSORIATIC ARTHRITIS or PSORIASIS ARTHROPATH* or PSORIATIC ARTHROPATH* or ARTHRITIDES or POLYARTHRI* or RHEUMATOID VASCULIT* or POLYARTERITIS NODOSA or PERIARTERITIS NODOSA or NECROTIZING ARTERIT* or ESSENTIAL POLYARTERIT* or MICROSCOPIC POLYANGIIT* or WEGENER GRANULOMATOS* or WEGENER'S GRANULOMATOS* or CHURG STRAUSS SYNDROME* or ALLERGIC GRANULOMATOUS ANGIIT* or CHURG-STRAUSS VASCULIT* or

ALLERGIC GRANULOMATOS* or EOSINOPHILIC GRANULOMATOUS VASCULIT* or ALLERGIC ANGIIT* or GRANULOMATOUS ALLERGIC ANGIITIDES or ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS or ANCA-ASSOCIATED VASCULIT* or ANCA ASSOCIATED VASCULIT* or PAUCI-IMMUNE VASCULIT* or PAUCI IMMUNE VASCULIT* or SYSTEMIC VASCULITIS or SYSTEMIC VASCULITIDES or ANTIPHOSPHOLIPID SYNDROME* or HUGHES SYNDROME* or ANTIPHOSPHOLIPID ANTIBODY SYNDROME* or ANTI-PHOSPHOLIPID ANTIBODY SYNDROME or ANTI PHOSPHOLIPID ANTIBODY SYNDROME or ANTI-PHOSPHOLIPID SYNDROME or ANTI PHOSPHOLIPID SYNDROME or CRST SYNDROME* or CALCINOSIS RAYNAUD PHENOMENON SCLERODACTYLY TELANGIECTASIA or LIMITED SCLERODERMA or LIMITED SYSTEMIC SCLERODERMA* or CREST SYNDROME* or PROGRESSIVE SCLERODERMA or DIFFUSE SCLERODERMA or DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS or SUDDEN ONSET SCLERODERMA* or DIFFUSE SYSTEMIC SCLEROS* or PROGRESSIVE SYSTEMIC SCLEROSIS or LOCALIZED SCLERODERMA or LOCALISED SCLERODERMA or CIRCUMSCRIBED SCLERODERMA or DERMATOSCLEROSIS or MORPHEA* or LINEAR SCLERODERMA or FRONTAL LINEAR SCLERODERMA EN COUP DE SABRE or SYSTEMIC SCLEROSIS or SYSTEMIC SCLERODERMA or MIXED CONNECTIVE TISSUE DISEASE* or SHARP SYNDROME* or MCTD or CENTRAL NERVOUS SYSTEM LUPUS or CENTRAL NERVOUS SYSTEM SYSTEMIC LUPUS ERYTHEMATOSUS or NEUROPSYCHIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS or LUPUS MENINGOENCEPHALIT* or LUPUS GLOMERULONEPHRITIS or LUPUS

NEPHRITIDES or LUPUS GLOMERULONEPHRITIDES or SYSTEMIC LUPUS
ERYTHEMATOSUS or LUPUS ERYTHEMATOSUS DISSEMINATUS or LIBMAN-
SACKS DISEASE* or LIBMAN SACKS DISEASE* or LUPUS NEPHRITIS or LUPUS
PANNICULITIS or LUPUS PANNICULITIDES or LUPUS ERYTHEMATOSUS
PANNICULIT* or LUPUS ERYTHEMATOSUS PROFUNDUS or LUPUS PROFUNDUS
or DISCOID LUPUS ERYTHEMATOSUS or CUTANEOUS LUPUS ERYTHEMATOS*
or CONNECTIVE TISSUE DISEASE* or JUVENILE ARTHRIT* or JUVENILE
IDIOPATHIC ARTHRITIS or JUVENILE CHRONIC ARTHRITIS or JUVENILE
ENTHESITIS-RELATED ARTHRITIS or JUVENILE OLIGOARTHRITIS or JUVENILE
SYSTEMIC ARTHRITIS or JUVENILE PSORIATIC ARTHRITIS or JUVENILE
RHEUMATOID ARTHRITIS or RHEUMATOID ARTHRITIS or SJOGRENS or SICCA
SYNDROME or POLYARTHRITIS or JIA or RHEUMATOID ARTHRIT* or SJOGREN'S
SYNDROME or SJOGRENS SYNDROME or SJOGREN SYNDROME or SICCA
SYNDROME or RHEUMATIC DISEASE*):ti,ab,kw (Word variations have been
searched)

#24 #1 or #2 or #3 or #4 or #5 or #6 or #7 or #8 or #9 or #10 or #11 or #12 or #13 or
#14 or #15 or #16 or #17 or #18 or #19 or #20 or #21 or #22 or #23 in Trials