SUPPLEMENTARY APPENDIX 4: Search Strategies

2021 American College of Rheumatology/Vasculitis Foundation Guideline for the Management of Polyarteritis Nodosa

SEARCH DATE PARAMETERS: Original search covered 01/01/1925 to 2018/06/21; Update from 6/21/18 to 7/1/19. English language limits are applied within the search strategies.

NOTE: The Cochrane Library database was searched and results included for the original search but not the update. The reason is that the search strategy was lost when Cochrane transitioned to a new interface.

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	

PUBMED

EGPA and GPAMPA

((((((((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((("ANTIBODIES, ANTINEUTROPHIL CYTOPLASMIC"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANCA[TIAB] OR C-ANCA[TIAB] OR C ANCA[TIAB] OR P-ANCA[TIAB] OR P ANCA[TIAB]) OR (CYTOPLASMIC NEUTROPHIL ANTIBOD*[TIAB] OR NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB])) OR ((("MYELOBLASTIN"[MESH] OR MYELOBLASTIN*[TIAB] OR PROTEINASE 3[TIAB] OR N PROTEINASE 4[TIAB] OR PRTN3 GENE PROTEIN*[TIAB] OR NEUTROPHIL PROTEINASE 4[TIAB] OR WEGENER AUTOANTIGEN*[TIAB] OR AZUROPHIL GRANULE PROTEIN 7[TIAB]) OR ("PEROXIDASE"[MESH] OR PEROXIDASE*[TIAB] OR HEMI-MYELOPEROXIDASE*[TIAB]) OR (MPO[TIAB])) AND (ENZYME LABELED IMMUNOSORBENT ASSAY*[TIAB] OR IMMUNOASSAY*[TIAB] OR ENZYME LINKED IMMUNOSPECIFIC ASSAY[TIAB] OR FLUOROIMMUNOASSAY*[TIAB] OR "ENZYME-LINKED IMMUNOSORBENT ASSAY"[MESH] OR ENZYME LINKED IMMUNOSORBENT ASSAY*[TIAB] OR ELISA[TIAB] OR FLUORESCENT ANTINUCLEAR ANTIBODY TEST*[TIAB] OR IMMUNOFLUORESCENCE TECHNIC*[TIAB] OR IMMUNOFLUORESCENCE TECHNIQUE*[TIAB] OR FLUORESCENT ANTIBODY TECHNIC*[TIAB] OR "COON'S TECHNIC"[TIAB] OR COON TECHNIC*[TIAB] OR COONS TECHNIC[TIAB] OR "COON'S TECHNIQUE"[TIAB] OR COON TECHNIQUE*[TIAB] OR COONS TECHNIQUE*[TIAB] OR FLUORESCENT PROTEIN TRACING*[TIAB] OR IMMUNOFLUORESCENCE*[TIAB]))) AND ((TITER*[TIAB] OR SERUM LEVEL*[TIAB] OR BLOOD LEVEL*[TIAB]) OR (PERIODIC*[TW] OR MONTH*[TIAB] OR ROUTIN*[TIAB] OR REGULAR*[TIAB]))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING

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CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((("ANTIBODIES, ANTINEUTROPHIL CYTOPLASMIC"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANCA[TIAB] OR C-ANCA[TIAB] OR C ANCA[TIAB] OR P-ANCA[TIAB] OR P ANCA[TIAB]) OR (CYTOPLASMIC NEUTROPHIL ANTIBOD*[TIAB] OR NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB])) OR ((("MYELOBLASTIN"[MESH] OR MYELOBLASTIN*[TIAB] OR PROTEINASE 3[TIAB] OR N PROTEINASE 4[TIAB] OR PRTN3 GENE PROTEIN*[TIAB] OR NEUTROPHIL PROTEINASE 4[TIAB] OR WEGENER AUTOANTIGEN*[TIAB] OR AZUROPHIL GRANULE PROTEIN 7[TIAB]) OR ("PEROXIDASE"[MESH] OR PEROXIDASE*[TIAB] OR HEMI-MYELOPEROXIDASE*[TIAB]) OR (MPO[TIAB])) AND (ENZYME LABELED IMMUNOSORBENT ASSAY*[TIAB] OR IMMUNOASSAY*[TIAB] OR ENZYME LINKED IMMUNOSPECIFIC ASSAY[TIAB] OR FLUOROIMMUNOASSAY*[TIAB] OR "ENZYME-LINKED IMMUNOSORBENT ASSAY"[MESH] OR ENZYME LINKED IMMUNOSORBENT ASSAY*[TIAB] OR ELISA[TIAB] OR FLUORESCENT ANTINUCLEAR ANTIBODY TEST*[TIAB] OR IMMUNOFLUORESCENCE TECHNIC*[TIAB] OR IMMUNOFLUORESCENCE TECHNIQUE*[TIAB] OR FLUORESCENT ANTIBODY TECHNIC*[TIAB] OR "COON'S TECHNIC"[TIAB] OR COON TECHNIC*[TIAB] OR COONS TECHNIC[TIAB] OR "COON'S TECHNIQUE"[TIAB] OR COON TECHNIQUE*[TIAB] OR COONS TECHNIQUE*[TIAB] OR FLUORESCENT PROTEIN TRACING*[TIAB] OR IMMUNOFLUORESCENCE*[TIAB]))) AND ((TITER*[TIAB] OR SERUM LEVEL*[TIAB] OR BLOOD LEVEL*[TIAB]) OR (PERIODIC*[TW] OR MONTH*[TIAB] OR ROUTIN*[TIAB] OR REGULAR*[TIAB])))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR

DRUG PULSE THERAP*[TIAB]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER

SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[TIAB] OR DELTACORTEN[TIAB] OR

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OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) AND (1925/01/01 : 2018/06/20[EDAT]))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG

THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER

SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR

DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT]))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR

("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB])) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR

B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB])) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB])) AND (1925/01/01 : 2018/06/20[EDAT])))) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING

RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (("DRUG ADMINISTRATION ROUTES"[MESH:noexp]) OR ("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TIAB]) OR ("ADMINISTRATION, ORAL"[MESH] OR ORAL[TIAB] OR ORALLY[TIAB] OR P.O.[TIAB] OR SUBLINGUAL*[TIAB] OR BUCCAL*[TIAB]) OR ("ADMINISTRATION AND DOSAGE"[SUBHEADING]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR

EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (("DRUG ADMINISTRATION ROUTES"[MESH:noexp]) OR ("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TIAB]) OR ("ADMINISTRATION, ORAL"[MESH] OR ORAL[TIAB] OR ORALLY[TIAB] OR P.O.[TIAB] OR SUBLINGUAL*[TIAB] OR BUCCAL*[TIAB]) OR ("ADMINISTRATION AND DOSAGE"[SUBHEADING]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB]

OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (("DRUG ADMINISTRATION ROUTES"[MESH:noexp]) OR ("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TIAB]) OR ("ADMINISTRATION, ORAL"[MESH] OR ORAL[TIAB] OR ORALLY[TIAB] OR P.O.[TIAB] OR SUBLINGUAL*[TIAB] OR BUCCAL*[TIAB]) OR ("ADMINISTRATION AND DOSAGE"[SUBHEADING]))) AND (1925/01/01 : 2018/06/20[EDAT])))) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND (("DRUG ADMINISTRATION ROUTES"[MESH:noexp]) OR ("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TIAB]) OR ("ADMINISTRATION, ORAL"[MESH] OR ORAL[TIAB] OR ORALLY[TIAB] OR P.O.[TIAB] OR SUBLINGUAL*[TIAB] OR BUCCAL*[TIAB]) OR ("ADMINISTRATION AND DOSAGE"[SUBHEADING]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR

("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR

WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL

CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND

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METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH]

OR MYCOPHENOLIC ACID[TIAB]))))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))))) AND (1925/01/01 : 2018/06/20[EDAT])))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR

("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR

PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR INSOZALIN[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR SMZ/TMP*[TIAB] OR TMP/SMZ*[TIAB] OR SMZ TMP*[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR BACTIFOR[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL*[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR LESCOT[TIAB] OR METOMIDE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMOSULFA[TIAB] OR TRIMETHOPRIMSULFA[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR TIAB OR BACTRAMIN[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DURATRIMET[TIAB] OR TIAB OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR ORIBACT[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE/TRIMETHOPRIM[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUPRACOMBIN FORTE[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB]

OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM PLUS SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM/SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG COMBINATION"[MESH]))) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED

DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB]

OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR INSOZALIN[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR SMZ/TMP*[TIAB] OR TMP/SMZ*[TIAB] OR SMZ TMP*[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR BACTIFOR[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL*[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR LESCOT[TIAB] OR METOMIDE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMOSULFA[TIAB] OR TRIMETHOPRIMSULFA[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR TIAB OR BACTRAMIN[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DURATRIMET[TIAB] OR TIAB OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR ORIBACT[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE/TRIMETHOPRIM[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUPRACOMBIN FORTE[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM PLUS SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM/SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG

COMBINATION"[MESH]))) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H

TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR

CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR INSOZALIN[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR SMZ/TMP*[TIAB] OR TMP/SMZ*[TIAB] OR SMZ TMP*[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR BACTIFOR[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL*[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR LESCOT[TIAB] OR METOMIDE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMOSULFA[TIAB] OR TRIMETHOPRIMSULFA[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR TIAB OR BACTRAMIN[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DURATRIMET[TIAB] OR TIAB OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR ORIBACT[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE/TRIMETHOPRIM[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUPRACOMBIN FORTE[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM PLUS SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM/SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG COMBINATION"[MESH]))) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]))) AND (1925/01/01 : 2018/06/20[EDAT]))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) AND (DISEASE REGRESSION[TIAB] OR

SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S

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B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH]

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SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH])) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG

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HUMAN*[MH]))) AND (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING

RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[TIAB] OR CICLOFOSFAMIDA[TIAB] OR CLAFEN[TIAB] OR CYCLOBLASTINE[TIAB] OR CYCLOFOS AMIDE[TIAB] OR CYCLOFOSFAMID[TIAB] OR CYCLOFOSFAMIDE[TIAB] OR

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PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB])) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR

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ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR INSOZALIN[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR SMZ/TMP*[TIAB] OR TMP/SMZ*[TIAB] OR SMZ TMP*[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR BACTIFOR[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL*[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR LESCOT[TIAB] OR METOMIDE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMOSULFA[TIAB] OR TRIMETHOPRIMSULFA[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR TIAB OR BACTRAMIN[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DURATRIMET[TIAB] OR TIAB OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR ORIBACT[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE/TRIMETHOPRIM[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUPRACOMBIN FORTE[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM PLUS SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM/SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG COMBINATION"[MESH]))))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR

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CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR "METHOTREXATE"[MESH]))) OR (((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR INSOZALIN[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR SMZ/TMP*[TIAB] OR TMP/SMZ*[TIAB] OR SMZ TMP*[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR BACTIFOR[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL*[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB]

OR KEPINOL[TIAB] OR LESCOT[TIAB] OR METOMIDE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMOSULFA[TIAB] OR TRIMETHOPRIMSULFA[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR TIAB OR BACTRAMIN[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DURATRIMET[TIAB] OR TIAB OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR ORIBACT[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE/TRIMETHOPRIM[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUPRACOMBIN FORTE[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM PLUS SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM/SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG COMBINATION"[MESH]))))) AND (1925/01/01 : 2018/06/20[EDAT]))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC

C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND (((ANTIGENS CD19[TIAB]) OR (ANTIGEN CD19[TIAB]) OR ("ANTIGENS, CD19"[MESH] OR CD19 ANTIGEN*[TIAB] OR B CELL ANTIGEN CD19[TIAB]) OR ("ANTIGENS, CD19"[MESH])) OR ((("ANTIBODIES, ANTINEUTROPHIL CYTOPLASMIC"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANCA[TIAB] OR C-ANCA[TIAB] OR C ANCA[TIAB] OR P-ANCA[TIAB] OR P ANCA[TIAB]) OR (CYTOPLASMIC NEUTROPHIL ANTIBOD*[TIAB] OR NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB])) OR ((("MYELOBLASTIN"[MESH] OR MYELOBLASTIN*[TIAB] OR PROTEINASE 3[TIAB] OR N PROTEINASE 4[TIAB] OR PRTN3 GENE PROTEIN*[TIAB] OR NEUTROPHIL PROTEINASE 4[TIAB] OR WEGENER AUTOANTIGEN*[TIAB] OR AZUROPHIL GRANULE PROTEIN 7[TIAB]) OR ("PEROXIDASE"[MESH] OR PEROXIDASE*[TIAB] OR HEMI-MYELOPEROXIDASE*[TIAB]) OR (MPO[TIAB])) AND (ENZYME LABELED IMMUNOSORBENT ASSAY*[TIAB] OR IMMUNOASSAY*[TIAB] OR ENZYME LINKED IMMUNOSPECIFIC ASSAY[TIAB] OR FLUOROIMMUNOASSAY*[TIAB] OR "ENZYME-LINKED IMMUNOSORBENT ASSAY"[MESH] OR ENZYME LINKED IMMUNOSORBENT ASSAY*[TIAB] OR ELISA[TIAB] OR FLUORESCENT ANTINUCLEAR ANTIBODY TEST*[TIAB] OR IMMUNOFLUORESCENCE TECHNIC*[TIAB] OR IMMUNOFLUORESCENCE TECHNIQUE*[TIAB] OR FLUORESCENT ANTIBODY TECHNIC*[TIAB] OR "COON'S TECHNIC"[TIAB] OR COON TECHNIC*[TIAB] OR COONS TECHNIC[TIAB] OR "COON'S TECHNIQUE"[TIAB] OR COON TECHNIQUE*[TIAB] OR COONS TECHNIQUE*[TIAB] OR FLUORESCENT PROTEIN TRACING*[TIAB] OR IMMUNOFLUORESCENCE*[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG

105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND (((ANTIGENS CD19[TIAB]) OR (ANTIGEN CD19[TIAB]) OR ("ANTIGENS, CD19"[MESH] OR CD19 ANTIGEN*[TIAB] OR B CELL ANTIGEN CD19[TIAB]) OR ("ANTIGENS, CD19"[MESH])) OR ((("ANTIBODIES, ANTINEUTROPHIL CYTOPLASMIC"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANCA[TIAB] OR C-ANCA[TIAB] OR C ANCA[TIAB] OR P-ANCA[TIAB] OR P ANCA[TIAB]) OR (CYTOPLASMIC NEUTROPHIL ANTIBOD*[TIAB] OR NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB])) OR ((("MYELOBLASTIN"[MESH] OR MYELOBLASTIN*[TIAB] OR PROTEINASE 3[TIAB] OR N PROTEINASE 4[TIAB] OR PRTN3 GENE PROTEIN*[TIAB] OR NEUTROPHIL PROTEINASE 4[TIAB] OR WEGENER AUTOANTIGEN*[TIAB] OR AZUROPHIL GRANULE PROTEIN 7[TIAB]) OR ("PEROXIDASE"[MESH] OR PEROXIDASE*[TIAB] OR HEMI-MYELOPEROXIDASE*[TIAB]) OR (MPO[TIAB])) AND (ENZYME LABELED IMMUNOSORBENT ASSAY*[TIAB] OR IMMUNOASSAY*[TIAB] OR ENZYME LINKED IMMUNOSPECIFIC ASSAY[TIAB] OR FLUOROIMMUNOASSAY*[TIAB] OR "ENZYME-LINKED IMMUNOSORBENT ASSAY"[MESH] OR ENZYME LINKED IMMUNOSORBENT ASSAY*[TIAB] OR ELISA[TIAB] OR FLUORESCENT ANTINUCLEAR ANTIBODY TEST*[TIAB] OR IMMUNOFLUORESCENCE TECHNIC*[TIAB] OR IMMUNOFLUORESCENCE TECHNIQUE*[TIAB] OR FLUORESCENT ANTIBODY TECHNIC*[TIAB] OR "COON'S TECHNIC"[TIAB] OR COON TECHNIC*[TIAB] OR COONS TECHNIC[TIAB] OR "COON'S TECHNIQUE"[TIAB] OR COON TECHNIQUE*[TIAB] OR COONS TECHNIQUE*[TIAB] OR FLUORESCENT PROTEIN TRACING*[TIAB] OR IMMUNOFLUORESCENCE*[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) AND (((ANTIGENS CD19[TIAB]) OR (ANTIGEN CD19[TIAB]) OR ("ANTIGENS, CD19"[MESH] OR CD19 ANTIGEN*[TIAB] OR B CELL ANTIGEN CD19[TIAB]) OR ("ANTIGENS, CD19"[MESH])) OR

((("ANTIBODIES, ANTINEUTROPHIL CYTOPLASMIC"[MESH] OR ANTI NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB] OR ANCA[TIAB] OR C-ANCA[TIAB] OR C ANCA[TIAB] OR P-ANCA[TIAB] OR P ANCA[TIAB]) OR (CYTOPLASMIC NEUTROPHIL ANTIBOD*[TIAB] OR NEUTROPHIL CYTOPLASMIC ANTIBOD*[TIAB])) OR ((("MYELOBLASTIN"[MESH] OR MYELOBLASTIN*[TIAB] OR PROTEINASE 3[TIAB] OR N PROTEINASE 4[TIAB] OR PRTN3 GENE PROTEIN*[TIAB] OR NEUTROPHIL PROTEINASE 4[TIAB] OR WEGENER AUTOANTIGEN*[TIAB] OR AZUROPHIL GRANULE PROTEIN 7[TIAB]) OR ("PEROXIDASE"[MESH] OR PEROXIDASE*[TIAB] OR HEMI-MYELOPEROXIDASE*[TIAB]) OR (MPO[TIAB])) AND (ENZYME LABELED IMMUNOSORBENT ASSAY*[TIAB] OR IMMUNOASSAY*[TIAB] OR ENZYME LINKED IMMUNOSPECIFIC ASSAY[TIAB] OR FLUOROIMMUNOASSAY*[TIAB] OR "ENZYME-LINKED IMMUNOSORBENT ASSAY"[MESH] OR ENZYME LINKED IMMUNOSORBENT ASSAY*[TIAB] OR ELISA[TIAB] OR FLUORESCENT ANTINUCLEAR ANTIBODY TEST*[TIAB] OR IMMUNOFLUORESCENCE TECHNIC*[TIAB] OR IMMUNOFLUORESCENCE TECHNIQUE*[TIAB] OR FLUORESCENT ANTIBODY TECHNIC*[TIAB] OR "COON'S TECHNIC"[TIAB] OR COON TECHNIC*[TIAB] OR COONS TECHNIC[TIAB] OR "COON'S TECHNIQUE"[TIAB] OR COON TECHNIQUE*[TIAB] OR COONS TECHNIQUE*[TIAB] OR FLUORESCENT PROTEIN TRACING*[TIAB] OR IMMUNOFLUORESCENCE*[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT]))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR

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GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT])))) OR ((((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR

MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[TIAB] OR DELTACORTEN[TIAB] OR DELTACORTENE[TIAB] OR DELTACORTISONE[TIAB] OR DELTACORTONE[TIAB] OR

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25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1

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OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT])) NOT (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17

HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB]

OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT]))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR

PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND

HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR

("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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

DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) AND (1925/01/01 : 2018/06/20[EDAT])))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((FLARE*[TIAB] OR "RECURRENCE"[MESH] OR RECURREN*[TIAB] OR RECRUDESCENCE*[TIAB] OR RELAPS*[TIAB]) OR ("DISEASE PROGRESSION"[MH:noexp] OR DISEASE PROGRESSION*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR CLINICAL DETERIORAT*[TIAB])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR

CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((FLARE*[TIAB] OR "RECURRENCE"[MESH] OR RECURREN*[TIAB] OR RECRUDESCENCE*[TIAB] OR RELAPS*[TIAB]) OR ("DISEASE PROGRESSION"[MH:noexp] OR DISEASE PROGRESSION*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR CLINICAL DETERIORAT*[TIAB])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER

GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((FLARE*[TIAB] OR "RECURRENCE"[MESH] OR RECURREN*[TIAB] OR RECRUDESCENCE*[TIAB] OR RELAPS*[TIAB]) OR ("DISEASE PROGRESSION"[MH:noexp] OR DISEASE PROGRESSION*[TIAB] OR DISEASE EXACERBATION*[TIAB] OR CLINICAL DETERIORAT*[TIAB])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT]))))) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("PLASMA EXCHANGE"[MESH] OR PLASMA EXCHANGE*[TIAB]) OR ((PLASMA PHERESIS[TIAB] OR PLASMAPHORES*[TIAB]) OR ("PLASMAPHERESIS"[MESH] OR

PLASMAPHERES*[TIAB]))) AND ((((GLOMERULAR NEPHRITIS[TIAB] OR GLOMERULO NEPHRITIS[TIAB] OR KIDNEY GLOMERULAR DISEASE[TIAB] OR KIDNEY GLOMERULUS DISEASE[TIAB]) OR ("GLOMERULONEPHRITIS"[MESH] OR GLOMERULONEPHRITIS*[TIAB] OR GLOMERULONEPHRITIDES*[TIAB] OR KIDNEY SCARRING*[TIAB] OR BRIGHT DISEASE[TIAB] OR BRIGHTS DISEASE[TIAB] OR LUPUS NEPHRITIS*[TIAB] OR GLOMERULOSCLEROSIS*[TIAB] OR ANTI-GLOMERULAR BASEMENT MEMBRANE DISEASE*[TIAB])) OR (ANTI GBM DISEASE[TIAB] OR "LUNG PURPURA WITH NEPHRITIS"[TIAB] OR "GOODPASTURE'S SYNDROME"[TIAB] OR GOODPASTURES SYNDROME[TIAB] OR GOODPASTURE SYNDROME[TIAB]) OR ("BERGER'S DISEASE"[TIAB] OR BERGERS DISEASE[TIAB] OR IGA NEPHROPATHY[TIAB] OR IMMUNOGLOBULIN A NEPHROPATHY[TIAB] OR IGA TYPE NEPHRITIS[TIAB] OR BERGER DISEASE[TIAB] OR IGA NEPHROPATHY 1[TIAB]) OR (MPGN[TIAB] OR DENSE DEPOSIT DISEASE[TIAB] OR MPGNII[TIAB]) OR (MEMBRANOUS GLOMERULOPATHY[TIAB] OR MEMBRANOUS NEPHROPATHY[TIAB] OR EXTRAMEMBRANOUS GLOMERULOPATHY[TIAB] OR MEMBRANOUS GLOMERULONEPHROPATHY[TIAB] OR IDIOPATHIC MEMBRANOUS NEPHROPATHY[TIAB] OR HEYMANN NEPHRITIS[TIAB]) OR (FOCAL GLOMERULOSCLEROSIS[TIAB] OR FOCAL SEGMENTAL GLOMERULOSCLEROSIS[TIAB] OR SEGMENTAL GLOMERULAR HYALINOSIS[TIAB] OR SEGMENTAL HYALINOSIS[TIAB]) OR (LUPUS NEPHRITIDES[TIAB])) OR (("PULMONARY ALVEOLI"[MESH] OR ALVEOL*[TW]) AND ("HEMORRHAGE"[MH:noexp] OR BLOOD LOSS*[TW] OR BLEEDING[TW] OR HEMORRHAG*[TIAB] OR BLOOD EFFUSION*[TIAB] OR HAEMORRHAGE[TIAB] OR HAEMORRHAGE MODEL[TIAB] OR HAEMORRHAG*[TIAB]))) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR

PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((("ADMINISTRATION, INTRANASAL"[MESH] OR INTRANASAL*[TW] OR NASAL ADMINISTRATION*[TIAB]) OR ((NASAL WASH*[TIAB] OR NASAL LAVAGE*[TW] OR NASAL IRRIGATION*[TW]) OR (NASAL RINSE*[TIAB]))) OR ((PSEUDOMONIC ACID[TIAB] OR BACTROBAN[TIAB] OR EISMYCIN[TIAB] OR MUPIROCINE[TIAB]) OR ("MUPIROCIN"[MESH] OR MUPIROCIN*[TIAB]))))) AND (2018/06/20 : 2019/07/01[EDAT])) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("TRACHEAL STENOSIS"[MESH] OR TRACHEAL STENOS*[TIAB] OR ENDOTRACHEAL STENOS*[TIAB]) OR ("LARYNGOSTENOSIS"[MESH] OR LARYNGOSTENOS*[TIAB] OR LARYNGEAL STENOS*[TIAB] OR SUBGLOTTIC STENOS*[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL

CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR

PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR
(((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR

CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("Cyclosporine"[Mesh] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (SURGER*[TW] OR SURGICAL*[TW] OR RESECT*[TW] OR EXCIS*[TW] OR RECONSTRUCT*[TIAB])) AND (("CYSTS"[MESH] OR CYST[TIAB] OR CYSTS[TIAB] OR "GRANULOMA"[MESH:noexp] OR GRANULOMA[TW] OR GRANULOMAS[TIAB] OR NODULE*[TW] OR TUMOR*[TW] OR TUMOUR*[TW] OR PSEUDOTUMOR*[TIAB] OR PSEUDOTUMOUR*[TIAB] OR LESION*[TW] OR MASS[TIAB] OR MASSES[TIAB]) OR (("ORBITAL PSEUDOTUMOR"[MESH]) OR ((OCULAR[TW] OR ORBIT*[TW]) AND (PSEUDOTUMOR*[TIAB] OR PSEUDOTUMOUR*[TIAB] OR TUMOR*[TIAB] OR TUMOUR*[TIAB] OR MASS[TIAB] OR MASSES[TIAB] OR LESION*[TIAB] OR NODULE*[TW] OR GRANULOMA[TW] OR GRANULOMAS[TIAB] OR PSEUDOMENINGOCELE OR PSEUDOMENINGOCOELE))))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR

METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR

PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR

BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("Cyclosporine"[Mesh] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (SURGER*[TW] OR SURGICAL*[TW] OR RESECT*[TW] OR EXCIS*[TW] OR RECONSTRUCT*[TIAB])) AND (("CYSTS"[MESH] OR CYST[TIAB] OR CYSTS[TIAB] OR "GRANULOMA"[MESH:noexp] OR GRANULOMA[TW] OR GRANULOMAS[TIAB] OR NODULE*[TW] OR TUMOR*[TW] OR TUMOUR*[TW] OR PSEUDOTUMOR*[TIAB] OR PSEUDOTUMOUR*[TIAB] OR LESION*[TW] OR MASS[TIAB] OR MASSES[TIAB]) OR (("ORBITAL PSEUDOTUMOR"[MESH]) OR ((OCULAR[TW] OR ORBIT*[TW]) AND (PSEUDOTUMOR*[TIAB] OR PSEUDOTUMOUR*[TIAB] OR TUMOR*[TIAB] OR TUMOUR*[TIAB] OR MASS[TIAB] OR MASSES[TIAB] OR LESION*[TIAB] OR NODULE*[TW] OR GRANULOMA[TW] OR GRANULOMAS[TIAB] OR PSEUDOMENINGOCELE OR PSEUDOMENINGOCOELE))))) AND

(1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR

HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR

IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB])))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("Cyclosporine"[Mesh] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (SURGER*[TW] OR SURGICAL*[TW] OR RESECT*[TW] OR EXCIS*[TW] OR RECONSTRUCT*[TIAB])) AND (("CYSTS"[MESH] OR CYST[TIAB] OR CYSTS[TIAB] OR "GRANULOMA"[MESH:noexp] OR GRANULOMA[TW] OR GRANULOMAS[TIAB] OR NODULE*[TW] OR TUMOR*[TW] OR TUMOUR*[TW] OR PSEUDOTUMOR*[TIAB] OR PSEUDOTUMOUR*[TIAB] OR LESION*[TW] OR MASS[TIAB] OR MASSES[TIAB]) OR ("ORBITAL PSEUDOTUMOR"[MESH]) OR ((OCULAR[TW] OR ORBIT*[TW]) AND (PSEUDOTUMOR*[TIAB] OR PSEUDOTUMOUR*[TIAB] OR TUMOR*[TIAB] OR TUMOUR*[TIAB] OR MASS[TIAB] OR MASSES[TIAB] OR LESION*[TIAB] OR NODULE*[TW] OR GRANULOMA[TW] OR GRANULOMAS[TIAB] OR PSEUDOMENINGOCELE OR PSEUDOMENINGOCOELE))))) AND (1925/01/01 : 2018/06/20[EDAT])))))) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("PENTAMIDINE"[MESH] OR PENTAMIDINE[TIAB] OR PENTAMIDIN[TIAB] OR LOMIDINE[TIAB] OR NEBUPENT[TIAB] OR PENTAM[TIAB] OR DIAMIDINE[TIAB] OR PENTACARINAT[TIAB]) OR ("PNEUMONIA, PNEUMOCYSTIS/DRUG THERAPY"[MESH]) OR

((((WELLVONE[TIAB] OR MEPRON[TIAB] OR 566C[TIAB] OR 566C80[TIAB] OR Q 80[TIAB] OR Q80[TIAB]) OR ("ATOVAQUONE"[MESH] OR ATOVAQUONE[TIAB])) OR (((DADPS[TIAB] OR SULFONYLDIANILINE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR SULFONA[TIAB] OR DAPSON-FATOL[TIAB] OR DISULONE[TIAB]) OR ("DAPSONE"[MESH] OR DAPSONE[TIAB])) OR (ATRISONE[TIAB] OR AVLOSULFON[TIAB] OR BN 2405[TIAB] OR DAPSON[TIAB] OR DAPSON-FATOL[TIAB] OR DAPSONA[TIAB] OR DIAMINO DIPHENYL SULFONE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYL SULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR DIAPHENYLSULPHONE[TIAB] OR DIPHONE[TIAB] OR DISULONE[TIAB] OR F 1358[TIAB] OR NSC 6091[TIAB] OR SULFONA[TIAB] OR SULFONA MAE[TIAB] OR SULFONE MERE[TIAB] OR UDOLAC[TIAB]))) OR ((APO SULFATRIM[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR NOPIL[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR TMS FORTE[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMOXAZOLE[TIAB]) OR (ABACTRIM[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DUOBIOCIN FORTE[TIAB] OR DURATRIMET[TIAB] OR DURATRIMET FORTE[TIAB] OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIBACT[TIAB] OR ORIPRIM[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR

SCANPRIN[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR "SULFAMETHOXAZOLE AND TRIMETHOPRIM"[TIAB] OR "SULFAMETHOXAZOLE PLUS TRIMETHOPRIM"[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR "SULFAMETHOXAZOLE/TRIMETHOPRIM"[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR SUPRACOMBIN[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR "TRIMETHOPRIM PLUS SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR "TRIMETHOPRIM/SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOSULFA[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR TMP-SMX[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL-480[TIAB] OR BISEPTOL 480[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMETHOPRIMSULFA[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG COMBINATION"[MESH]) OR (SMZ/TMP[TIAB])))))) AND (("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT

((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("PENTAMIDINE"[MESH] OR PENTAMIDINE[TIAB] OR PENTAMIDIN[TIAB] OR LOMIDINE[TIAB] OR NEBUPENT[TIAB] OR PENTAM[TIAB] OR DIAMIDINE[TIAB] OR PENTACARINAT[TIAB]) OR ("PNEUMONIA, PNEUMOCYSTIS/DRUG THERAPY"[MESH]) OR ((((WELLVONE[TIAB] OR MEPRON[TIAB] OR 566C[TIAB] OR 566C80[TIAB] OR Q 80[TIAB] OR Q80[TIAB]) OR ("ATOVAQUONE"[MESH] OR ATOVAQUONE[TIAB])) OR (((DADPS[TIAB] OR SULFONYLDIANILINE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR SULFONA[TIAB] OR DAPSON-FATOL[TIAB] OR DISULONE[TIAB]) OR ("DAPSONE"[MESH] OR DAPSONE[TIAB])) OR (ATRISONE[TIAB] OR AVLOSULFON[TIAB] OR BN 2405[TIAB] OR DAPSON[TIAB] OR DAPSON-FATOL[TIAB] OR DAPSONA[TIAB] OR DIAMINO DIPHENYL SULFONE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYL SULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR DIAPHENYLSULPHONE[TIAB] OR DIPHONE[TIAB] OR DISULONE[TIAB] OR F 1358[TIAB] OR NSC 6091[TIAB] OR SULFONA[TIAB] OR SULFONA MAE[TIAB] OR SULFONE MERE[TIAB] OR UDOLAC[TIAB]))) OR ((APO SULFATRIM[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR NOPIL[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR TMS FORTE[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR

TRIMEZOL[TIAB] OR TRIMOXAZOLE[TIAB]) OR (ABACTRIM[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DUOBIOCIN FORTE[TIAB] OR DURATRIMET[TIAB] OR DURATRIMET FORTE[TIAB] OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIBACT[TIAB] OR ORIPRIM[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR "SULFAMETHOXAZOLE AND TRIMETHOPRIM"[TIAB] OR "SULFAMETHOXAZOLE PLUS TRIMETHOPRIM"[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR "SULFAMETHOXAZOLE/TRIMETHOPRIM"[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR SUPRACOMBIN[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR "TRIMETHOPRIM PLUS SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR "TRIMETHOPRIM/SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOSULFA[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR TMP-SMX[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL-480[TIAB] OR BISEPTOL 480[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMETHOPRIMSULFA[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG

COMBINATION"[MESH]) OR (SMZ/TMP[TIAB])))))) AND (("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT]))) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NASAL BRIDGE*[TIAB] AND COLLAPSE*[TIAB]) OR (("NOSE"[MESH] OR NOSE[TIAB] OR NOSES[TIAB] OR NASAL*[TW]) AND ("FISTULA"[MESH] OR FISTULA*[TIAB])) OR ("NOSE DEFORMITIES, ACQUIRED"[MESH] OR ACQUIRED NOSE DEFORMIT*[TIAB] OR ACQUIRED NASAL DEFORMIT*[TIAB])) AND ((RECONSTRUCTIVE SURGERY[TIAB] OR RECONSTRUCTIVE SURGERIES[TIAB] OR RECONSTRUCTIVE SURGICAL[TIAB] OR COSMETIC RECONSTRUCTIVE SURGICAL[TIAB] OR COSMETIC RECONSTRUCTIVE SURGERY[TIAB] OR COSMETIC RECONSTRUCTIVE SURGERIES[TIAB] OR NOSE RECONSTRUCTION*[TIAB] OR NASAL RECONSTRUCTION[TIAB] OR RHINOPLASTIC SURGERY[TIAB] OR RHINOPLASTIC SURGERIES[TIAB] OR RHINOPLASTIC SURGICAL[TIAB]) OR ("RHINOPLASTY"[MESH] OR RHINOPLAST*[TIAB]) OR ("RECONSTRUCTIVE SURGICAL PROCEDURES"[MH:noexp] OR

RECONSTRUCTIVE SURGICAL PROCEDURE*[TIAB]) OR ("SURGERY, PLASTIC"[MESH] OR PLASTIC SURGERY[TIAB] OR PLASTIC SURGERIES[TIAB] OR PLASTIC SURGICAL*[TIAB] OR ESTHETIC SURGER*[TIAB] OR ESTHETIC SURGICAL*[TIAB] OR COSMETIC SURGER*[TIAB] OR COSMETIC SURGICAL*[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((END STAGE KIDNEY DISEASE*[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR END STAGE RENAL FAILURE*[TIAB] OR CHRONIC RENAL FAILURE*[TIAB] OR ESRD[TIAB]) OR ("RENAL INSUFFICIENCY, CHRONIC"[MESH] OR CHRONIC RENAL INSUFFICIENC*[TIAB] OR CHRONIC KIDNEY DISEASE*[TIAB] OR CHRONIC KIDNEY INSUFFICIEN*[TIAB] OR CHRONIC RENAL DISEASE*[TIAB] OR CHRONIC KIDNEY FAILURE*[TIAB])) OR (END STAGE KIDNEY FAILURE[TIAB] OR END STAGE RENAL DYSFUNCTION[TIAB] OR END STAGE RENAL IMPAIRMENT[TIAB] OR END STAGE RENAL INSUFFICIENCY[TIAB] OR STAGE 5 KIDNEY DISEASE[TIAB] OR STAGE 5 RENAL DISEASE[TIAB] OR STAGE V KIDNEY DISEASE[TIAB] OR STAGE V RENAL DISEASE[TIAB] OR STAGE 5 CKD[TIAB] OR STAGE V CKD[TIAB])) AND ("KIDNEY TRANSPLANTATION"[MESH] OR KIDNEY TRANSPLANT*[TIAB] OR RENAL TRANSPLANT*[TIAB] OR KIDNEY GRAFTING*[TIAB])) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH]

OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((END STAGE KIDNEY DISEASE*[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR END STAGE RENAL FAILURE*[TIAB] OR CHRONIC RENAL FAILURE*[TIAB] OR ESRD[TIAB]) OR ("RENAL INSUFFICIENCY, CHRONIC"[MESH] OR CHRONIC RENAL INSUFFICIENC*[TIAB] OR CHRONIC KIDNEY DISEASE*[TIAB] OR CHRONIC KIDNEY INSUFFICIEN*[TIAB] OR CHRONIC RENAL DISEASE*[TIAB] OR CHRONIC KIDNEY FAILURE*[TIAB])) OR (END STAGE KIDNEY FAILURE[TIAB] OR END STAGE RENAL DYSFUNCTION[TIAB] OR END STAGE RENAL IMPAIRMENT[TIAB] OR END STAGE RENAL INSUFFICIENCY[TIAB] OR STAGE 5 KIDNEY DISEASE[TIAB] OR STAGE 5 RENAL DISEASE[TIAB] OR STAGE V KIDNEY DISEASE[TIAB] OR STAGE V RENAL DISEASE[TIAB] OR STAGE 5 CKD[TIAB] OR STAGE V CKD[TIAB])) AND ("KIDNEY TRANSPLANTATION"[MESH] OR KIDNEY TRANSPLANT*[TIAB] OR RENAL TRANSPLANT*[TIAB] OR KIDNEY GRAFTING*[TIAB])) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((END STAGE KIDNEY DISEASE*[TIAB] OR END STAGE RENAL DISEASE*[TIAB] OR END STAGE RENAL FAILURE*[TIAB] OR CHRONIC RENAL FAILURE*[TIAB] OR ESRD[TIAB]) OR ("RENAL INSUFFICIENCY, CHRONIC"[MESH] OR CHRONIC RENAL INSUFFICIENC*[TIAB] OR CHRONIC KIDNEY DISEASE*[TIAB] OR CHRONIC KIDNEY INSUFFICIEN*[TIAB] OR CHRONIC RENAL DISEASE*[TIAB] OR CHRONIC KIDNEY FAILURE*[TIAB])) OR (END STAGE KIDNEY FAILURE[TIAB] OR END STAGE RENAL DYSFUNCTION[TIAB] OR END STAGE RENAL IMPAIRMENT[TIAB] OR END STAGE RENAL INSUFFICIENCY[TIAB] OR STAGE 5 KIDNEY DISEASE[TIAB] OR STAGE 5 RENAL DISEASE[TIAB] OR STAGE V KIDNEY DISEASE[TIAB] OR STAGE V RENAL DISEASE[TIAB] OR STAGE 5 CKD[TIAB] OR STAGE V CKD[TIAB])) AND ("KIDNEY TRANSPLANTATION"[MESH] OR KIDNEY TRANSPLANT*[TIAB] OR RENAL TRANSPLANT*[TIAB] OR KIDNEY GRAFTING*[TIAB])) AND (1925/01/01 : 2018/06/20[EDAT])))) OR ((((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS

WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((VEIN THROMBOEMBOLI*[TIAB] OR DVT*[TIAB] OR DEEP VEIN THROMBOS*[TIAB] OR DEEP VENOUS THROMBOS*[TIAB] OR DEEP THROMBOPHLEBIT*[TIAB] OR DEEP VENOUS THROMBOS*[TIAB] OR DEEP VENOUS THROMBUS*[TIAB]) OR ("VENOUS THROMBOEMBOLISM"[MESH] OR VENOUS THROMBOEMBOLI*[TIAB])) AND (((APO-WARFARIN[TIAB] OR ALDOCUMAR[TIAB] OR COUMADIN[TIAB] OR MAREVAN[TIAB] OR WARFARIN SODIUM[TIAB] OR COUMADINE[TIAB] OR NICOUMALONE[TIAB] OR ACENOCOUMARIN[TIAB] OR SINTHROME[TIAB] OR SYNCOUMAR[TIAB] OR SYNCUMAR[TIAB] OR SINKUMAR[TIAB] OR SINTROM[TIAB] OR MINI SINTROM[TIAB] OR AGKISTRODON SERINE PROTEINASE[TIAB] OR AGKISTRODON RHODOSTOMA VENOM PROTEASE[TIAB] OR ARVIN IRC-50[TIAB] OR ARVIN IRC 50[TIAB] OR ARVIN IRC50[TIAB] OR ARVIN[TIAB] OR ARWIN[TIAB] OR SERPIN C1[TIAB] OR ATENATIV[TIAB] OR THROMBATE III[TIAB] OR ANTITHROMBIN III-ALPHA[TIAB] OR ANTITHROMBIN III ALPHA[TIAB] OR ANTITHROMBIN IIIALPHA[TIAB] OR KYBERNIN[TIAB] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR[TIAB] OR BETA2-GLYCOPROTEIN I[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC-VMFA[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR BIBR 1048[TIAB] OR PRADAXA[TIAB] OR DABIGATRAN ETEXILATE[TIAB] OR TEDELPARIN[TIAB] OR FR-860[TIAB] OR FR 860[TIAB] OR KABI-2165[TIAB] OR KABI 2165[TIAB] OR DALTEPARIN SODIUM[TIAB] OR FRAGMIN[TIAB] OR FRAGMINE[TIAB] OR BETA-HEPARIN[TIAB] OR CHONDROITIN SULFATE B[TIAB] OR BISHYDROXYCOUMARIN[TIAB] OR DICOUMAROL[TIAB] OR DICOUMARIN[TIAB] OR ENOXAPARINE[TIAB] OR PK-10169[TIAB] OR PK 10169[TIAB] OR PK10169[TIAB] OR EMT-967[TIAB] OR EMT 967[TIAB] OR LOVENOX[TIAB] OR CLEXANE[TIAB] OR EMT-966[TIAB] OR EMT 966[TIAB] OR GABEXATE MONOMETHANESULFONATE[TIAB] OR FOY[TIAB] OR GABEXATE METHANESULFONATE[TIAB] OR GABEXATE MESYLATE[TIAB] OR GABEXATE MESILATE[TIAB] OR HEPARINIC ACID[TIAB] OR LIQUAEMIN[TIAB] OR HEPARIN*[TIAB] OR HEPARINOID[TIAB] OR NADROPARINE[TIAB] OR NADROPARIN CALCIUM[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

PHENYLINDANEDIONE[TIAB] OR PHENYLINE[TIAB] OR PINDIONE[TIAB] OR FENILIN[TIAB] OR DINDEVAN[TIAB] OR PHENPROCOUMAROL[TIAB] OR MARCOUMAR[TIAB] OR MARCUMAR[TIAB] OR FALITHROM[TIAB] OR LIQUAMAR[TIAB] OR XARELTO[TIAB] OR BAY 59-7939[TIAB] OR BAY 59 7939[TIAB] OR BAY 597939[TIAB]) OR ((ANTI COAGULANT*[TIAB] OR ANTI COAGULATING AGENT*[TIAB] OR ANTICOAGULATING AGENT*[TIAB] OR ANTICOAGULATION AGENT*[TIAB] OR ANTICOAGULATIVE AGENT*[TIAB] OR ANTITHROMBOTIC*[TIAB]) OR ((4-HYDROXYCOUMARINS[TW] OR ABCIXIMAB[TW] OR ACENOCOUMAROL[TW] OR ACID CITRATE DEXTROSE[TW] OR ANCROD[TW] OR ANTISTASIN[TW] OR ANTITHROMBIN III[TW] OR ANTITHROMBIN PROTEINS[TW] OR ANTIVITAMINS K[TW] OR APIXABAN[TW] OR APROSULATE[TW] OR ARDEPARIN[TW] OR ARGATROBAN[TW] OR BEMIPARIN[TW] OR BETA 2-GLYCOPROTEIN I[TW] OR BETRIXABAN[TW] OR BIVALIRUDIN[TW] OR BLOOD COAGULATION FACTOR INHIBITORS[TW] OR BMS 269223[TW] OR BROMADIOLONE[TW] OR BROMFENACOUM[TW] OR CALCIUM HEPARIN[TW] OR CERTOPARIN[TW] OR CHLOROPHACINONE[TW] OR CITRATE PHOSPHATE DEXTROSE[TW] OR CITRIC ACID[TW] OR CLOCOUMAROL[TW] OR COUMACHLOR[TW] OR CPDA SOLUTIONS[TW] OR DABIGATRAN[TW] OR DALTEPARIN[TW] OR DANAPAROID[TW] OR DAREXABAN[TW] OR DERMATAN SULFATE[TW] OR DESIRUDIN[TW] OR DEXTRANS[TW] OR DICUMAROL[TW] OR DIFENACOUM[TW] OR DPC 602[TW] OR EDETIC ACID[TW] OR EDOXABAN[TW] OR EFEGATRAN[TW] OR EISENSTASIN[TW] OR ENOXAPARIN[TW] OR ETHYL BISCOUMACETATE[TW] OR FERULIC ACID[TW] OR FIBRIN FIBRINOGEN DEGRADATION PRODUCT*[TW] OR FIBRINOGEN FRAGMENT X[TW] OR FLUINDIONE[TW] OR FONDAPARINUX[TW] OR FUCOIDAN[TW] OR FX 2212[TW] OR GABEXATE[TW] OR HEPARIN[TW] OR LMWH[TW] OR HEPARINOIDS[TW] OR HIRUDINS[TW] OR IDRABIOTAPARINUX[TW] OR IDRAPARINUX[TW] OR INOGATRAN[TW] OR ITF 1331[TW] OR LAMIFIBAN[TW] OR LAMINARAN[TW] OR LEFAXIN[TW] OR LEPIRUDIN[TW] OR LIPOPROTEIN-ASSOCIATED COAGULATION INHIBITOR[TW] OR MELAGATRAN[TW] OR MOXICOUMONE[TW] OR NADROPARIN[TW] OR NAFAMOSTAT[TW] OR NITROPHORIN[TW] OR OTAMIXABAN[TW] OR PARNAPARIN[TW] OR PD0313052[TW] OR PENTA[TW] OR PENTOSAN SULFURIC POLYESTER[TW] OR PHENINDIONE[TW] OR PHENPROCOUMON[TW] OR PLUMBAGIN[TW] OR PROTEIN C[TW] OR PROTEIN S[TW] OR PROTOCATECHUALDEHYDE[TW] OR REVIPARIN[TW] OR RIVAROXABAN[TW] OR RPR 120844[TW] OR RPR 130737[TW] OR RPR 208566[TW] OR RPR 209685[TW] OR RWJ 445167[TW] OR SDZ MTH 958[TW] OR SE 170[TW] OR SEL 2711[TW] OR SF 324[TW] OR TANSHINONE[TW] OR TOCOPHERYLQUINONE[TW] OR TROXERUTIN[TW] OR WARFARIN[TW] OR WX-FX4 COMPOUND[TW] OR XIMELAGATRAN[TW] OR YM 60828[TW] OR ZK 805412[TW] OR ZK 806299[TW]) OR ("ANTICOAGULANTS"[PHARMACOLOGICAL ACTION]) OR ("FACTOR XA INHIBITORS"[TIAB] OR DIRECT FACTOR XA INHIBITOR*[TIAB]) OR ("ANTITHROMBINS"[MESH] OR ANTITHROMBIN*[TIAB] OR DIRECT THROMBIN INHIBITOR*[TIAB]) OR (ANTICOAGULATION AGENT*[TIAB] OR ANTICOAGULANT*[TIAB] OR INDIRECT THROMBIN INHIBITOR*[TIAB]) OR

("ANTICOAGULANTS"[MESH]))))) OR (ANISINDIONE[TIAB] OR ANTITHROMBOCYTIC AGENT[TIAB] OR ANTIVITAMIN K[TIAB] OR BECIPARCIL[TIAB] OR BLOOD CLOTTING INHIBITOR[TIAB] OR CHLOROPHACINONE[TIAB] OR DEFIBROTIDE[TIAB] OR DIPHENADIONE[TIAB] OR GHILANTEN[TIAB] OR GLYCOSAMINOGLYCAN POLYSULFATE[TIAB] OR ILIPARCIL[TIAB] OR INCLACUMAB[TIAB] OR LJP 1082[TIAB] OR MOPIDAMOL[TIAB] OR NAROPARCIL[TIAB] OR TECARFARIN[TIAB] OR TRETOQUINOL[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR ((((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((FIVE FACTOR SCORE*[TIAB]) OR (FFS[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((FIVE FACTOR SCORE*[TIAB]) OR (FFS[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND

GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((FIVE FACTOR SCORE*[TIAB]) OR (FFS[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT]))))) OR (((((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((((("VENTRICULAR FUNCTION"[MESH] OR VENTRICULAR FUNCTION*[TW]) OR (CARDIOVASCULAR*[TW] OR CARDIO VASCULAR*[TIAB] OR MYOCARDIAL*[TW] OR CORONARY*[TW] OR CARDIOLOG*[TW] OR MYOCARDIUM*[TW] OR CARDIAC*[TW] OR HEART*[TW])) AND ("MAGNETIC RESONANCE IMAGING"[MESH] OR NMR IMAGING*[TIAB] OR MR TOMOGRAPH*[TIAB] OR NMR TOMOGRAPH*[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR FMRI[TIAB] OR MAGNETIC RESONANCE*[TIAB] OR SPIN ECHO IMAGING*[TIAB] OR NUCLEAR MAGNETIC RESONANCE*[TIAB] OR NMR[TIAB] OR NMRS[TIAB] OR NUCLEAR MAGNETIC RELAXATION DISPERSION*[TIAB]) OR TRANSTHORACIC ECHOCARDIOGRAM*[TIAB]) OR ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[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 ECHOCARDIOGRAPH*[TW] OR ECHOCARDIOGRAM*[TIAB] OR CARDIAC IMAGING*[TIAB] OR HEART IMAGING*[TIAB]))))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT (((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((("VENTRICULAR FUNCTION"[MESH] OR VENTRICULAR FUNCTION*[TW]) OR (CARDIOVASCULAR*[TW] OR CARDIO VASCULAR*[TIAB] OR MYOCARDIAL*[TW] OR CORONARY*[TW] OR CARDIOLOG*[TW] OR MYOCARDIUM*[TW] OR CARDIAC*[TW] OR HEART*[TW])) AND ("MAGNETIC RESONANCE IMAGING"[MESH] OR NMR IMAGING*[TIAB] OR MR TOMOGRAPH*[TIAB] OR NMR TOMOGRAPH*[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR FMRI[TIAB] OR MAGNETIC RESONANCE*[TIAB] OR SPIN ECHO IMAGING*[TIAB] OR NUCLEAR MAGNETIC RESONANCE*[TIAB] OR NMR[TIAB] OR NMRS[TIAB] OR NUCLEAR MAGNETIC RELAXATION DISPERSION*[TIAB]) OR TRANSTHORACIC ECHOCARDIOGRAM*[TIAB]) OR ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[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 ECHOCARDIOGRAPH*[TW] OR ECHOCARDIOGRAM*[TIAB] OR CARDIAC IMAGING*[TIAB] OR HEART IMAGING*[TIAB]))))) AND (1925/01/01 : 2018/06/20[EDAT])) OR (((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS

VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((("VENTRICULAR FUNCTION"[MESH] OR VENTRICULAR FUNCTION*[TW]) OR (CARDIOVASCULAR*[TW] OR CARDIO VASCULAR*[TIAB] OR MYOCARDIAL*[TW] OR CORONARY*[TW] OR CARDIOLOG*[TW] OR MYOCARDIUM*[TW] OR CARDIAC*[TW] OR HEART*[TW])) AND ("MAGNETIC RESONANCE IMAGING"[MESH] OR NMR IMAGING*[TIAB] OR MR TOMOGRAPH*[TIAB] OR NMR TOMOGRAPH*[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR FMRI[TIAB] OR MAGNETIC RESONANCE*[TIAB] OR SPIN ECHO IMAGING*[TIAB] OR NUCLEAR MAGNETIC RESONANCE*[TIAB] OR NMR[TIAB] OR NMRS[TIAB] OR NUCLEAR MAGNETIC RELAXATION DISPERSION*[TIAB]) OR TRANSTHORACIC ECHOCARDIOGRAM*[TIAB]) OR ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[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 ECHOCARDIOGRAPH*[TW] OR ECHOCARDIOGRAM*[TIAB] OR CARDIAC IMAGING*[TIAB] OR HEART IMAGING*[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR (((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW])

OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE

DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND

GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR

PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-

61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-

CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))))) AND (1925/01/01 : 2018/06/20[EDAT]))))) OR ((((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB]

OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR

EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT]))))) OR (((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((((CHURG STRAUSS*[TIAB]

AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR

EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT])) OR (((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG

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OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR

PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (1925/01/01 : 2018/06/20[EDAT]))) OR ((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17

HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR ((((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB]

OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT]))) OR ((((((CHURG STRAUSS*[TIAB] AND ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR (((((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR

EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB]

OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH]))))) AND (1925/01/01 : 2018/06/20[EDAT]))) OR ((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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

RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH]))))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR ((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] AND ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND (("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR ((((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH])) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX

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OR ("MONTELUKAST"[SUPPLEMENTARY CONCEPT] OR MK 0476[TIAB] OR SINGULAIR[TIAB]) OR ("OBTUSATIC ACID"[SUPPLEMENTARY CONCEPT]) OR ("ONTAZOLAST"[SUPPLEMENTARY CONCEPT]) OR (BIRM 270[TIAB]) OR ("POBILUKAST"[SUPPLEMENTARY CONCEPT]) OR ("PRANLUKAST"[SUPPLEMENTARY CONCEPT]) OR (ONO 1078[TIAB] OR SB 205312[TIAB] OR ONO-RS 411[TIAB]) OR ("VUFB19363"[SUPPLEMENTARY CONCEPT]) OR ("VERLUKAST"[SUPPLEMENTARY CONCEPT] OR MK 0679[TIAB] OR MK-679[TIAB] OR L 660711[TIAB] OR MK 0571[TIAB] OR MK-571[TIAB]) OR ("ZAFIRLUKAST"[SUPPLEMENTARY CONCEPT] OR ICI 204219[TIAB] OR ACCOLATE[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((LEUKOTRINE INHIBITOR*[TW]) OR ("LEUKOTRIENE ANTAGONISTS"[MESH] OR LEUKOTRIENE RECEPTOR ANTAGONIST*[TIAB] OR LEUKOTRIENE ANTAGONIST*[TIAB] OR LEUKOTRIENE INHIBITOR*[TIAB]) OR (LEUCOTRIENE ANTAGONIST*[TIAB] OR LEUCOTRIENE INHIBITOR*[TIAB] OR LEUKOTRIENE ANTAGONIST*[TIAB] OR LEUKOTRIENE BLOCKER*[TIAB] OR LEUKOTRIENE BLOCKING AGENT*[TIAB] OR LEUKOTRIENE D4 ANTAGONIST*[TIAB] OR LEUKOTRIENE D4 BLOCKER*[TIAB] OR LEUKOTRIENE D4 BLOCKING AGENT*[TIAB] OR LEUKOTRIENE D4 RECEPTOR ANTAGONIST*[TIAB] OR LEUKOTRIENE D4 RECEPTOR BLOCKER*[TIAB] OR LEUKOTRIENE D4 RECEPTOR BLOCKING AGENT*[TIAB] OR LEUKOTRIENE INHIBITOR*[TIAB] OR LEUKOTRIENE RECEPTOR ANTAGONIST*[TIAB] OR LEUKOTRIENE RECEPTOR BLOCKER*[TIAB]) OR ("LEUKOTRIENES/ANTAGONISTS AND INHIBITORS"[MESH]) OR (AMELUBANT[TIAB] OR CINALUKAST[TIAB] OR ETALOCIB[TIAB] OR FPL 57231[TIAB] OR GEMILUKAST[TIAB] OR IRALUKAST[TIAB] OR LEUKOTRIENE B4 RECEPTOR ANTAGONIST*[TIAB] OR MONTELUKAST[TIAB] OR OBTUSATIC ACID[TIAB] OR ONTAZOLAST[TIAB] OR POBILUKAST[TIAB] OR PRANLUKAST[TIAB] OR QUINLUKAST[TIAB] OR TIPELUKAST[TIAB] OR TOMELUKAST[TIAB] OR VERLUKAST[TIAB] OR ZAFIRLUKAST[TIAB]) OR ("AMELUBANT"[SUPPLEMENTARY CONCEPT]) OR ("CINALUKAST"[SUPPLEMENTARY CONCEPT]) OR ("FPL 57231"[SUPPLEMENTARY CONCEPT]) OR ("GEMILUKAST"[SUPPLEMENTARY CONCEPT]) OR ("IRALUKAST"[SUPPLEMENTARY CONCEPT]) OR ("MONTELUKAST"[SUPPLEMENTARY CONCEPT] OR MK 0476[TIAB] OR SINGULAIR[TIAB]) OR

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OR ("MONTELUKAST"[SUPPLEMENTARY CONCEPT] OR MK 0476[TIAB] OR SINGULAIR[TIAB]) OR ("OBTUSATIC ACID"[SUPPLEMENTARY CONCEPT]) OR ("ONTAZOLAST"[SUPPLEMENTARY CONCEPT]) OR (BIRM 270[TIAB]) OR ("POBILUKAST"[SUPPLEMENTARY CONCEPT]) OR ("PRANLUKAST"[SUPPLEMENTARY CONCEPT]) OR (ONO 1078[TIAB] OR SB 205312[TIAB] OR ONO-RS 411[TIAB]) OR ("VUFB19363"[SUPPLEMENTARY CONCEPT]) OR ("VERLUKAST"[SUPPLEMENTARY CONCEPT] OR MK 0679[TIAB] OR MK-679[TIAB] OR L 660711[TIAB] OR MK 0571[TIAB] OR MK-571[TIAB]) OR ("ZAFIRLUKAST"[SUPPLEMENTARY CONCEPT] OR ICI 204219[TIAB] OR ACCOLATE[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR (((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB])) AND (("PENTAMIDINE"[MESH] OR PENTAMIDINE[TIAB] OR PENTAMIDIN[TIAB] OR LOMIDINE[TIAB] OR NEBUPENT[TIAB] OR PENTAM[TIAB] OR DIAMIDINE[TIAB] OR PENTACARINAT[TIAB]) OR

(("PNEUMONIA, PNEUMOCYSTIS/DRUG THERAPY"[MESH]) OR ((((WELLVONE[TIAB] OR MEPRON[TIAB] OR 566C[TIAB] OR 566C80[TIAB] OR Q 80[TIAB] OR Q80[TIAB]) OR ("ATOVAQUONE"[MESH] OR ATOVAQUONE[TIAB])) OR (((DADPS[TIAB] OR SULFONYLDIANILINE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR SULFONA[TIAB] OR DAPSON-FATOL[TIAB] OR DISULONE[TIAB]) OR ("DAPSONE"[MESH] OR DAPSONE[TIAB])) OR (ATRISONE[TIAB] OR AVLOSULFON[TIAB] OR BN 2405[TIAB] OR DAPSON[TIAB] OR DAPSON-FATOL[TIAB] OR DAPSONA[TIAB] OR DIAMINO DIPHENYL SULFONE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYL SULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR DIAPHENYLSULPHONE[TIAB] OR DIPHONE[TIAB] OR DISULONE[TIAB] OR F 1358[TIAB] OR NSC 6091[TIAB] OR SULFONA[TIAB] OR SULFONA MAE[TIAB] OR SULFONE MERE[TIAB] OR UDOLAC[TIAB]))) OR ((APO SULFATRIM[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR NOPIL[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR TMS FORTE[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMOXAZOLE[TIAB]) OR (ABACTRIM[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DUOBIOCIN FORTE[TIAB] OR DURATRIMET[TIAB] OR DURATRIMET FORTE[TIAB] OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIBACT[TIAB] OR ORIPRIM[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR

RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR "SULFAMETHOXAZOLE AND TRIMETHOPRIM"[TIAB] OR "SULFAMETHOXAZOLE PLUS TRIMETHOPRIM"[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR "SULFAMETHOXAZOLE/TRIMETHOPRIM"[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR SUPRACOMBIN[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR "TRIMETHOPRIM PLUS SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR "TRIMETHOPRIM/SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOSULFA[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR TMP-SMX[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL-480[TIAB] OR BISEPTOL 480[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMETHOPRIMSULFA[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG COMBINATION"[MESH]) OR (SMZ/TMP[TIAB])))))) AND (1925/01/10 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR

NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB])) AND (("PENTAMIDINE"[MESH] OR PENTAMIDINE[TIAB] OR PENTAMIDIN[TIAB] OR LOMIDINE[TIAB] OR NEBUPENT[TIAB] OR PENTAM[TIAB] OR DIAMIDINE[TIAB] OR PENTACARINAT[TIAB]) OR ("PNEUMONIA, PNEUMOCYSTIS/DRUG THERAPY"[MESH]) OR ((((WELLVONE[TIAB] OR MEPRON[TIAB] OR 566C[TIAB] OR 566C80[TIAB] OR Q 80[TIAB] OR Q80[TIAB]) OR ("ATOVAQUONE"[MESH] OR ATOVAQUONE[TIAB])) OR (((DADPS[TIAB] OR SULFONYLDIANILINE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR SULFONA[TIAB] OR DAPSON-FATOL[TIAB] OR DISULONE[TIAB]) OR ("DAPSONE"[MESH] OR DAPSONE[TIAB])) OR (ATRISONE[TIAB] OR AVLOSULFON[TIAB] OR BN 2405[TIAB] OR DAPSON[TIAB] OR DAPSON-FATOL[TIAB] OR DAPSONA[TIAB] OR DIAMINO DIPHENYL SULFONE[TIAB] OR DIAMINODIPHENYLSULFONE[TIAB] OR DIAPHENYL SULFONE[TIAB] OR DIAPHENYLSULFONE[TIAB] OR DIAPHENYLSULPHONE[TIAB] OR DIPHONE[TIAB] OR DISULONE[TIAB] OR F 1358[TIAB] OR NSC 6091[TIAB] OR SULFONA[TIAB] OR SULFONA MAE[TIAB] OR SULFONE MERE[TIAB] OR UDOLAC[TIAB]))) OR ((APO SULFATRIM[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR NOPIL[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR TMS FORTE[TIAB] OR TRIMETH/SULFA[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR

TRIMEZOL[TIAB] OR TRIMOXAZOLE[TIAB]) OR (ABACTRIM[TIAB] OR ABACTRIN[TIAB] OR ALFATRIM[TIAB] OR APO SULFATRIM[TIAB] OR BACTAR[TIAB] OR BACTIPRONT[TIAB] OR BACTOREDUCT FORTE[TIAB] OR BACTRAMIN[TIAB] OR BACTRIM[TIAB] OR BACTRIMEL[TIAB] OR BETHAPRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL 480[TIAB] OR BISPETOL[TIAB] OR CHEMOTRIM[TIAB] OR CO TRIMOXAZOLE[TIAB] OR CO-TRIMOXAZOLE[TIAB] OR COMOX[TIAB] OR COMOXOL[TIAB] OR COTRIM[TIAB] OR COTRIMOXAZOL FORTE[TIAB] OR COTRIMSTADA FORTE[TIAB] OR DRYLIN FORTE[TIAB] OR DUOBACT[TIAB] OR DUOBIOCIN[TIAB] OR DUOBIOCIN FORTE[TIAB] OR DURATRIMET[TIAB] OR DURATRIMET FORTE[TIAB] OR ELTRIANYL[TIAB] OR ESCOPRIM[TIAB] OR ESPECTRIN[TIAB] OR EUSAPRIM[TIAB] OR EUSAPRIM FORTE[TIAB] OR FECTRIM[TIAB] OR GROPRIM[TIAB] OR HELVEPRIM[TIAB] OR IMEXIM[TIAB] OR INFECTRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR LAGAPRIM[TIAB] OR LAGATRIM[TIAB] OR LINARIS[TIAB] OR MICROTRIM[TIAB] OR NEOPRIM[TIAB] OR NOPIL[TIAB] OR OECOTRIM[TIAB] OR OMSAT[TIAB] OR OMSAT FORTE[TIAB] OR ORIBACT[TIAB] OR ORIPRIM[TIAB] OR PHARMAPRIM[TIAB] OR POTESEPT[TIAB] OR RESPRIM[TIAB] OR RESPRIN[TIAB] OR RO 6 2580-11[TIAB] OR RO 6 258011[TIAB] OR RO 62580[TIAB] OR SCANPRIN[TIAB] OR SEPTRA[TIAB] OR SEPTRA DS[TIAB] OR SEPTRA GRAPE[TIAB] OR SEPTRAN[TIAB] OR SEPTRIM[TIAB] OR SEPTRIN[TIAB] OR SEPTRINE[TIAB] OR SIGAPRIM[TIAB] OR SINERSOL[TIAB] OR SOLTRIM[TIAB] OR SULFAMETHOPRIM*[TIAB] OR "SULFAMETHOXAZOLE AND TRIMETHOPRIM"[TIAB] OR "SULFAMETHOXAZOLE PLUS TRIMETHOPRIM"[TIAB] OR SULFAMETHOXAZOLE TRIMETHOPRIM[TIAB] OR SULFAMETHOXAZOLE-TRIMETHOPRIM[TIAB] OR "SULFAMETHOXAZOLE/TRIMETHOPRIM"[TIAB] OR SULFAPRIM[TIAB] OR SULFATRIM*[TIAB] OR SULFOTRIM[TIAB] OR SULMEPRIM[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR SUMETROLIN[TIAB] OR SUPRACOMBIN[TIAB] OR THIOCURAN[TIAB] OR TMS FORTE[TIAB] OR TRIGONYL[TIAB] OR TRIMETH/SULFA[TIAB] OR "TRIMETHOPRIM PLUS SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULPHAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR "TRIMETHOPRIM/SULFAMETHOXAZOLE"[TIAB] OR TRIMETHOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMETOPRIM-SULFA[TIAB] OR TRIMETOPRIMSULFAMETHOXAZOLE[TIAB] OR TRIMEZOL[TIAB] OR TRIMFORTE[TIAB] OR TRIMOSULFA[TIAB] OR TRIMOXAZOLE[TIAB] OR TRIMOXOL[TIAB] OR URO TS D[TIAB] OR UROPLUS DS[TIAB] OR UROPLUS SS[TIAB]) OR ((CENTRIN[TIAB] OR COTRIMOXAZOLE[TIAB] OR ESLECTIN[TIAB] OR TMP-SMX[TIAB] OR TRIMETHOPRIM-SULFAMETHOXAZOLE[TIAB] OR TRIMETHOPRIM SULFAMETHOXAZOLE[TIAB] OR TRIMEZOLE[TIAB] OR CO TRIMOXAZOLE[TIAB] OR TMP SMX[TIAB] OR CENTRAN[TIAB] OR TRIMEDIN[TIAB] OR SULPRIM[TIAB] OR SUMETROLIM[TIAB] OR ABACTRIM[TIAB] OR BACTRIM[TIAB] OR BISEPTOL[TIAB] OR BISEPTOL-480[TIAB] OR BISEPTOL 480[TIAB] OR DRYLIN[TIAB] OR EUSAPRIM[TIAB] OR KEPINOL[TIAB] OR KEPINOL FORTE[TIAB] OR ORIPRIM[TIAB] OR SEPTRA[TIAB] OR SEPTRIN[TIAB] OR TRIMETHOPRIMSULFA[TIAB]) OR ("TRIMETHOPRIM, SULFAMETHOXAZOLE DRUG

COMBINATION"[MESH]) OR (SMZ/TMP[TIAB])))))) AND (1925/01/10 : 2018/06/20[EDAT]))) OR ((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND (("ADMINISTRATION, INTRANASAL"[MESH] OR INTRANASAL*[TW] OR NASAL ADMINISTRATION*[TIAB]) OR ((NASAL WASH*[TIAB] OR NASAL LAVAGE*[TW] OR NASAL IRRIGATION*[TW]) OR (NASAL RINSE*[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR ((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])) AND ((GAMMA E[TIAB] OR GAMMAGLOBULIN E[TIAB] OR IG E[TIAB] OR IMMUNOGLOBULIN GAMMA E[TIAB]) OR ("IMMUNOGLOBULIN E"[MESH] OR IGE[TIAB] OR IMMUNOGLOBULIN E[TW]))) AND (2018/06/20 : 2019/07/01[EDAT]))) OR (((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED

VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR

("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((((CHURG STRAUSS*[TIAB] OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY-ASSOCIATED VASCULIT*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR

GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB]))))) AND (1925/01/10 : 2018/06/20[EDAT])) NOT ((((((CHURG STRAUSS*[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGITIS[TIAB] OR ALLERGIC GRANULOMATOUS ANGIITIDES[TIAB] OR "ALLERGIC ANGIITIS AND GRANULOMATOSIS"[TIAB] OR ALLERGIC GRANULOMATOSIS[TIAB] OR ALLERGIC GRANULOMATOSES[TIAB] OR "ALLERGIC GRANULOMATOUS AND ANGIITIS"[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIS[TIAB] OR EOSINOPHILIC GRANULOMATOUS VASCULITIDES[TIAB] OR ALLERGIC ANGIITIS[TIAB] OR ALLERGIC ANGIITIDES[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIS[TIAB] OR GRANULOMATOUS ALLERGIC ANGIITIDES[TIAB] OR EGPA[TIAB] OR CHURCH STRAUSS SYNDROME*[TIAB] OR STRAUSS CHURG SYNDROME*[TIAB]) OR ("EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS"[TIAB]) OR ("CHURG-STRAUSS SYNDROME"[MESH] OR CHURG-STRAUSS*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) AND ((("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR (("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB])) OR ((BOSATRIA[TIAB]) OR ("MEPOLIZUMAB"[SUPPLEMENTARY CONCEPT] OR MEPOLIZUMAB[TIAB] OR SB-240563[TIAB] OR NUCALA[TIAB])) OR ((HU 901[TIAB] OR MONOCLONAL ANTIBODY E 25[TIAB] OR MONOCLONAL ANTIBODY E25[TIAB] OR OLIZUMAB[TIAB]) OR ("OMALIZUMAB"[MESH] OR OMALIZUMAB[TIAB] OR XOLAIR[TIAB])))) AND (1925/01/01 : 2019/07/01[EDAT]))))))))))))

PAN

(((((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED

TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB]))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("BIOPSY"[MH:noexp] OR BIOPS*[TW]) AND (("SKIN"[MESH] OR SKIN[TW] OR DERMA[TIAB] OR CUTANEOUS*[TW] OR DERMATOLOG*[TW] OR CUTIS[TIAB]) OR (POLYNEUROPATH*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISEASE*[TIAB] OR PNS DISEASE*[TIAB] OR NEUROPATH*[TIAB] OR PERIPHERAL NERVE DISEASE*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISORDER*[TIAB] OR PERIPHERAL NERVE DISORDER*[TIAB] OR PERIPHERAL NERVOUS DISEASE*[TIAB] OR "PERIPHERAL NERVOUS SYSTEM DISEASES"[MH:noexp]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR

METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW])

OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]

AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR

SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS

224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("CYCLOPHOSPHAMIDE"[MESH] OR

CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND ((CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR

"AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR

NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC

C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("PLASMA EXCHANGE"[MESH] OR PLASMA EXCHANGE*[TIAB]) OR ((PLASMA PHERESIS[TIAB] OR PLASMAPHORES*[TIAB]) OR ("PLASMAPHERESIS"[MESH] OR PLASMAPHERES*[TIAB]))))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR

DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR

MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND

INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB])) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR

ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((MUSCLE STRETCHING EXERCISE*[TIAB] OR STATIC STRETCHING[TIAB] OR PASSIVE STRETCHING[TIAB] OR RELAXED STRETCHING[TIAB] OR STATIC-PASSIVE STRETCHING[TIAB] OR ISOMETRIC STRETCHING[TIAB] OR ACTIVE STRETCHING[TIAB] OR STATIC-ACTIVE STRETCHING[TIAB] OR BALLISTIC STRETCHING[TIAB] OR DYNAMIC STRETCHING[TIAB] OR PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION STRETCHING[TIAB]) OR ("MUSCLE STRETCHING EXERCISES"[MESH]) OR (KINESIOTHERAP*[TIAB]) OR (("EXERCISE THERAPY"[MESH] OR EXERCISE THERAP*[TIAB] OR REHABILITATION EXERCISE*[TIAB] OR REMEDIAL EXERCISE*[TIAB]) OR ((PHYSICAL TREATMENT*[TIAB] OR PHYSIO THERAP*[TIAB]) OR ("PHYSICAL THERAPY MODALITIES"[MESH] OR PHYSICAL THERAP*[TW] OR PHYSIOTHERAP*[TIAB]))) OR (((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR

RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ((DADA2[TIAB]) OR (("ADENOSINE DEAMINASE"[MESH]) OR "CECR1 PROTEIN, HUMAN"[SUPPLEMENTARY CONCEPT] OR ADENOSINE DEAMINASE 2[TW] OR ADA2[TIAB] OR ADENOSINE DEAMINASE[TIAB]))))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]) OR

((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:noexp] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:noexp]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:noexp] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:noexp]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM

ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH])))))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (POLYNEUROPATH*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISEASE*[TIAB] OR PNS DISEASE*[TIAB] OR NEUROPATH*[TIAB] OR PERIPHERAL NERVE DISEASE*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISORDER*[TIAB] OR PERIPHERAL NERVE DISORDER*[TIAB] OR PERIPHERAL NERVOUS DISEASE*[TIAB] OR "PERIPHERAL NERVOUS SYSTEM DISEASES"[MH:noexp]) AND ((EMG/NCS[TIAB]) OR ("ELECTROMYOGRAPHY"[MESH] OR ELECTROMYOGRAPH*[TIAB] OR ELECTROMYOGRAM*[TIAB]) OR ("ELECTRODIAGNOSIS"[MESH] OR ELECTRODIAGNOS*[TIAB]) OR ("NEURAL CONDUCTION"[MESH] OR NERVE CONDUCTION*[TIAB] OR NEURAL CONDUCTION*[TIAB]) OR (AXON CONDUCTION[TIAB] OR AXON CONDUCTIVITY[TIAB] OR AXONAL CONDUCTION[TIAB] OR NERVE ACTIVITY[TIAB] OR NERVE CELL CONDUCTION[TIAB] OR NERVE CONDUCTIVITY[TIAB] OR NERVE FIBER CONDUCTION[TIAB] OR NERVE IMPULSE[TIAB] OR NERVE TRANSMISSION[TIAB] OR NERVOUS CONDUCTION[TIAB] OR NEUROCONDUCTION[TIAB] OR NEURON CONDUCTION[TIAB] OR NEURONAL CONDUCTION[TIAB] OR WEDENSKI EFFECT[TIAB] OR WEDENSKI INHIBITION*[TIAB] OR WEDENSKY EFFECT[TIAB] OR WEDENSKY FACILITATION[TIAB])))) AND (2018/06/20 : 2019/07/01[EDAT])) OR ((((((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR

COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("BIOPSY"[MH:noexp] OR BIOPS*[TW]) AND (("SKIN"[MESH] OR SKIN[TW] OR DERMA[TIAB] OR CUTANEOUS*[TW] OR DERMATOLOG*[TW] OR CUTIS[TIAB]) OR (POLYNEUROPATH*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISEASE*[TIAB] OR PNS DISEASE*[TIAB] OR NEUROPATH*[TIAB] OR PERIPHERAL NERVE DISEASE*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISORDER*[TIAB] OR PERIPHERAL NERVE DISORDER*[TIAB] OR PERIPHERAL NERVOUS DISEASE*[TIAB] OR "PERIPHERAL NERVOUS SYSTEM DISEASES"[MH:noexp]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR

CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR

B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR

"AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR

NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING

ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND ((CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR

PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA

INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST

PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("PLASMA EXCHANGE"[MESH] OR PLASMA EXCHANGE*[TIAB]) OR ((PLASMA PHERESIS[TIAB] OR PLASMAPHORES*[TIAB]) OR ("PLASMAPHERESIS"[MESH] OR PLASMAPHERES*[TIAB]))))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR

INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR ("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR ("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR

PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB]

OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB])) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((MUSCLE STRETCHING EXERCISE*[TIAB] OR STATIC STRETCHING[TIAB] OR PASSIVE STRETCHING[TIAB] OR RELAXED STRETCHING[TIAB] OR STATIC-PASSIVE STRETCHING[TIAB] OR ISOMETRIC STRETCHING[TIAB] OR ACTIVE STRETCHING[TIAB] OR STATIC-ACTIVE STRETCHING[TIAB] OR BALLISTIC STRETCHING[TIAB] OR DYNAMIC STRETCHING[TIAB] OR PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION STRETCHING[TIAB]) OR ("MUSCLE STRETCHING EXERCISES"[MESH]) OR (KINESIOTHERAP*[TIAB]) OR (("EXERCISE THERAPY"[MESH] OR EXERCISE THERAP*[TIAB] OR REHABILITATION EXERCISE*[TIAB] OR REMEDIAL EXERCISE*[TIAB]) OR ((PHYSICAL TREATMENT*[TIAB] OR PHYSIO THERAP*[TIAB]) OR ("PHYSICAL THERAPY MODALITIES"[MESH] OR PHYSICAL THERAP*[TW] OR PHYSIOTHERAP*[TIAB])))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR

("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ((DADA2[TIAB]) OR (("ADENOSINE DEAMINASE"[MESH]) OR "CECR1 PROTEIN, HUMAN"[SUPPLEMENTARY CONCEPT] OR ADENOSINE DEAMINASE 2[TW] OR ADA2[TIAB] OR ADENOSINE DEAMINASE[TIAB])))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR

ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB]))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]) OR ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:noexp] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:noexp]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB])

OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:noexp] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:noexp]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH])))))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR arteritis nodosa[tiab] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (POLYNEUROPATH*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISEASE*[TIAB] OR PNS DISEASE*[TIAB] OR NEUROPATH*[TIAB] OR PERIPHERAL NERVE DISEASE*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISORDER*[TIAB] OR PERIPHERAL NERVE DISORDER*[TIAB] OR PERIPHERAL NERVOUS DISEASE*[TIAB] OR "PERIPHERAL NERVOUS SYSTEM DISEASES"[MH:noexp]) AND ((EMG/NCS[TIAB]) OR ("ELECTROMYOGRAPHY"[MESH] OR ELECTROMYOGRAPH*[TIAB] OR ELECTROMYOGRAM*[TIAB]) OR ("ELECTRODIAGNOSIS"[MESH] OR ELECTRODIAGNOS*[TIAB]) OR ("NEURAL CONDUCTION"[MESH] OR NERVE CONDUCTION*[TIAB] OR NEURAL CONDUCTION*[TIAB]) OR (AXON CONDUCTION[TIAB] OR AXON CONDUCTIVITY[TIAB] OR AXONAL CONDUCTION[TIAB] OR NERVE ACTIVITY[TIAB] OR NERVE CELL CONDUCTION[TIAB] OR NERVE CONDUCTIVITY[TIAB] OR NERVE FIBER CONDUCTION[TIAB] OR NERVE IMPULSE[TIAB] OR NERVE TRANSMISSION[TIAB] OR NERVOUS CONDUCTION[TIAB] OR NEUROCONDUCTION[TIAB] OR NEURON CONDUCTION[TIAB] OR NEURONAL CONDUCTION[TIAB] OR WEDENSKI EFFECT[TIAB] OR WEDENSKI INHIBITION*[TIAB] OR WEDENSKY EFFECT[TIAB] OR WEDENSKY FACILITATION[TIAB])))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((1925/01/01 : 2018/06/21[EDAT]) AND ((((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS

NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB]))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("BIOPSY"[MH:noexp] OR BIOPS*[TW]) AND (("SKIN"[MESH] OR SKIN[TW] OR DERMA[TIAB] OR CUTANEOUS*[TW] OR DERMATOLOG*[TW] OR CUTIS[TIAB]) OR (POLYNEUROPATH*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISEASE*[TIAB] OR PNS DISEASE*[TIAB] OR NEUROPATH*[TIAB] OR PERIPHERAL NERVE DISEASE*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISORDER*[TIAB] OR PERIPHERAL NERVE DISORDER*[TIAB] OR PERIPHERAL NERVOUS DISEASE*[TIAB] OR "PERIPHERAL NERVOUS SYSTEM DISEASES"[MH:noexp]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR

KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR

RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR

CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR

NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB]

OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) AND ((CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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

RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR

IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX

DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR

SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("PLASMA EXCHANGE"[MESH] OR PLASMA EXCHANGE*[TIAB]) OR ((PLASMA PHERESIS[TIAB] OR PLASMAPHORES*[TIAB]) OR ("PLASMAPHERESIS"[MESH] OR PLASMAPHERES*[TIAB])))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR

MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR ("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR ("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE

DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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

CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB])) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (((MUSCLE STRETCHING EXERCISE*[TIAB] OR STATIC STRETCHING[TIAB] OR PASSIVE STRETCHING[TIAB] OR RELAXED STRETCHING[TIAB] OR STATIC-PASSIVE STRETCHING[TIAB] OR ISOMETRIC STRETCHING[TIAB] OR ACTIVE STRETCHING[TIAB] OR STATIC-ACTIVE STRETCHING[TIAB] OR BALLISTIC STRETCHING[TIAB] OR DYNAMIC STRETCHING[TIAB] OR PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION STRETCHING[TIAB]) OR ("MUSCLE STRETCHING EXERCISES"[MESH]) OR (KINESIOTHERAP*[TIAB]) OR (("EXERCISE THERAPY"[MESH] OR EXERCISE THERAP*[TIAB] OR REHABILITATION EXERCISE*[TIAB] OR REMEDIAL EXERCISE*[TIAB]) OR ((PHYSICAL TREATMENT*[TIAB] OR PHYSIO THERAP*[TIAB]) OR ("PHYSICAL THERAPY MODALITIES"[MESH] OR PHYSICAL THERAP*[TW] OR PHYSIOTHERAP*[TIAB])))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR

REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ((DADA2[TIAB]) OR (("ADENOSINE DEAMINASE"[MESH]) OR "CECR1 PROTEIN, HUMAN"[SUPPLEMENTARY CONCEPT] OR ADENOSINE DEAMINASE 2[TW] OR ADA2[TIAB] OR ADENOSINE DEAMINASE[TIAB])))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET

SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]) OR ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:noexp] OR

DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((("PHYSICAL EXAMINATION"[MESH:noexp]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:noexp] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:noexp]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH])))))) OR (((((POLYARTERITIS NODOSA[TIAB]) OR (PERIARTERITIS NODOSA[TIAB] OR NECROTIZING ARTERIT*[TIAB] OR ESSENTIAL POLYARTERIT*[TIAB] OR ARTERITIS NODOSA[TIAB] OR KUSSMAUL MAIER DISEASE[TIAB] OR KUSSMAUL SYNDROME[TIAB] OR NODULAR PERIARTERITIS[TIAB] OR NODULAR POLYARTERITIS[TIAB] OR PANARTERIITIS NODOSA[TIAB] OR PANARTERITIS NODOSA[TIAB] OR PERIARTERIAL FIBROSIS[TIAB] OR PERIARTERIITIS NODOSA[TIAB] OR POLYARTERIITIS NODOSA[TIAB] OR POLYARTHRITIS NODOSA[TIAB]) OR ("POLYARTERITIS NODOSA"[MESH]) AND (ENGLISH[LANG])) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) AND (POLYNEUROPATH*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISEASE*[TIAB] OR PNS DISEASE*[TIAB] OR NEUROPATH*[TIAB] OR PERIPHERAL NERVE DISEASE*[TIAB] OR PERIPHERAL NERVOUS SYSTEM DISORDER*[TIAB] OR PERIPHERAL NERVE DISORDER*[TIAB] OR PERIPHERAL NERVOUS DISEASE*[TIAB] OR "PERIPHERAL NERVOUS SYSTEM DISEASES"[MH:noexp]) AND ((EMG/NCS[TIAB]) OR ("ELECTROMYOGRAPHY"[MESH] OR ELECTROMYOGRAPH*[TIAB] OR ELECTROMYOGRAM*[TIAB]) OR ("ELECTRODIAGNOSIS"[MESH] OR ELECTRODIAGNOS*[TIAB]) OR ("NEURAL CONDUCTION"[MESH] OR NERVE CONDUCTION*[TIAB] OR NEURAL CONDUCTION*[TIAB]) OR (AXON CONDUCTION[TIAB] OR AXON CONDUCTIVITY[TIAB] OR AXONAL CONDUCTION[TIAB] OR NERVE ACTIVITY[TIAB] OR NERVE CELL CONDUCTION[TIAB] OR NERVE CONDUCTIVITY[TIAB] OR NERVE FIBER CONDUCTION[TIAB] OR NERVE IMPULSE[TIAB] OR NERVE TRANSMISSION[TIAB] OR NERVOUS CONDUCTION[TIAB] OR NEUROCONDUCTION[TIAB] OR NEURON CONDUCTION[TIAB] OR NEURONAL CONDUCTION[TIAB] OR WEDENSKI EFFECT[TIAB] OR WEDENSKI INHIBITION*[TIAB] OR WEDENSKY EFFECT[TIAB] OR WEDENSKY FACILITATION[TIAB])))))) FILTERS: PUBLICATION DATE FROM 1925/01/01 TO 2019/07/01

GCA

((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND (BIOPSY/METHODS[MESH:NOEXP] OR LATERAL*[TIAB] OR CONTRALATERAL*[TIAB] OR SECOND SIDE[TIAB] OR BILATERAL*[TIAB] OR UNILATERAL*[TIAB])) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND ("BIOPSY"[MH:NOEXP] OR BIOPS*[TW]) AND (SENSITIV*[TITLE/ABSTRACT] OR SENSITIVITY AND SPECIFICITY[MESH TERMS] OR DIAGNOSE[TITLE/ABSTRACT] OR DIAGNOSED[TITLE/ABSTRACT] OR DIAGNOSES[TITLE/ABSTRACT] OR DIAGNOSING[TITLE/ABSTRACT] OR DIAGNOSIS[TITLE/ABSTRACT] OR DIAGNOSTIC[TITLE/ABSTRACT] OR DIAGNOSIS[MESH:NOEXP] OR DIAGNOSTIC *[MESH:NOEXP] OR DIAGNOSIS, DIFFERENTIAL[MESH:NOEXP] OR DIAGNOSIS[SUBHEADING:NOEXP])) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND ("BIOPSY"[MH:NOEXP] OR BIOPS*[TW]) AND ((("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR

METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR (SIZE[TIAB] OR DIAMETER*[TIAB] OR LENGTH*[TIAB] OR SEGMENT*[TIAB] OR "BIOPSY/METHODS"[MESH:NOEXP]) OR ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR (("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR

("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ((NMR IMAGING[TIAB] OR MR TOMOGRAPHY[TIAB] OR NMR TOMOGRAPHY[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR FMRI*[TIAB] OR SPIN ECHO IMAGING*[TIAB] OR EXPERT PLUS[TIAB] OR MAGNETIC RESONANCE TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER IMAGING*[TIAB] OR MR IMAGING*[TIAB]) OR ("MAGNETIC RESONANCE IMAGING"[MH:NOEXP] OR MAGNETIC RESONANCE IMAGING*[TIAB] OR NMR IMAGING[TIAB] OR MR TOMOGRAPHY[TIAB] OR NMR TOMOGRAPHY[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR

ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR FMRI*[TIAB] OR SPIN ECHO IMAGING*[TIAB])) OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR

HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) OR (1. AND "ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]) OR (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON

DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR

ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR ((((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR

AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB] OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR

ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR

VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH])) OR ((COMPACTIN[TIAB] OR DALVASTATIN[TIAB] OR FLUINDOSTATIN[TIAB] OR GLENVASTATIN[TIAB] OR MEVINOLIN[TIAB] OR MEVINOLINIC ACID[TIAB] OR MONACOLIN J[TIAB] OR MONACOLIN L[TIAB]) OR (HMG COENZYME A REDUCTASE INHIBITOR*[TIAB] OR HYDROXYMETHYLGLUTARYL COA REDUCTASE INHIBITOR*[TIAB] OR VASTATIN[TIAB]) OR (ATORVASTATIN[TW] OR BMY 21950[TW] OR CERIVASTATIN[TW] OR CHRYSOSPORIN[TW] OR CRILVASTATIN[TW] OR DIHYDROCOMPACTIN[TW] OR DIHYDROMEVINOLIN[TW] OR FERMODULIN[TW] OR FLUVASTATIN[TW] OR GR 92549[TW] OR GR 95030X[TW] OR HR 780[TW] OR L 157012[TW] OR L 645164[TW] OR L 647318[TW] OR L 669262[TW] OR LOVASTATIN[TW] OR MEGLUTOL[TW] OR METHOXYPOLYETHOXYLATED CHOLESTEROL[TW] OR MEVASTATIN[TW] OR PANNORIN[TW] OR PD 123244-15[TW] OR PHOSPHOADENOSINE DIPHOSPHORIBOSE[TW] OR PITAVASTATIN[TW] OR PRAVASTATIN[TW] OR RED YEAST RICE[TW] OR ROSUVASTATIN CALCIUM[TW] OR RP 61969[TW] OR SIMVASTATIN[TW] OR SQ 33600[TW] OR SRI 62320[TW]) OR ("HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS"[PHARMACOLOGICAL ACTION]) OR (HMG COA REDUCTASE INHIBITOR*[TIAB] OR HYDROXYMETHYLGLUTARYL-COA INHIBITOR*[TIAB] OR STATIN[TIAB] OR STATINS[TIAB] OR HYDROXYMETHYLGLUTARYL-COENZYME A INHIBITOR*[TIAB]) OR ("HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS"[MESH] OR HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITOR*[TIAB]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H

TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT

(ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) AND (((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR

AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR

AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR

RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB])))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB])))))) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]))) AND (2018/06/20 : 2019/07/01[EDAT])) OR (((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND (BIOPSY/METHODS[MESH:NOEXP] OR LATERAL*[TIAB] OR CONTRALATERAL*[TIAB] OR SECOND SIDE[TIAB] OR BILATERAL*[TIAB] OR UNILATERAL*[TIAB])) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND

HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND ("BIOPSY"[MH:NOEXP] OR BIOPS*[TW]) AND (SENSITIV*[TITLE/ABSTRACT] OR SENSITIVITY AND SPECIFICITY[MESH TERMS] OR DIAGNOSE[TITLE/ABSTRACT] OR DIAGNOSED[TITLE/ABSTRACT] OR DIAGNOSES[TITLE/ABSTRACT] OR DIAGNOSING[TITLE/ABSTRACT] OR DIAGNOSIS[TITLE/ABSTRACT] OR DIAGNOSTIC[TITLE/ABSTRACT] OR DIAGNOSIS[MESH:NOEXP] OR DIAGNOSTIC *[MESH:NOEXP] OR DIAGNOSIS, DIFFERENTIAL[MESH:NOEXP] OR DIAGNOSIS[SUBHEADING:NOEXP])) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND ("BIOPSY"[MH:NOEXP] OR BIOPS*[TW]) AND ((("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR

PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR (SIZE[TIAB] OR DIAMETER*[TIAB] OR LENGTH*[TIAB] OR SEGMENT*[TIAB] OR "BIOPSY/METHODS"[MESH:NOEXP]) OR ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR (("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE

INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ((NMR IMAGING[TIAB] OR MR TOMOGRAPHY[TIAB] OR NMR TOMOGRAPHY[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR FMRI*[TIAB] OR SPIN ECHO IMAGING*[TIAB] OR EXPERT PLUS[TIAB] OR MAGNETIC RESONANCE TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER IMAGING*[TIAB] OR MR IMAGING*[TIAB]) OR ("MAGNETIC RESONANCE IMAGING"[MH:NOEXP] OR MAGNETIC RESONANCE IMAGING*[TIAB] OR NMR IMAGING[TIAB] OR MR TOMOGRAPHY[TIAB] OR NMR TOMOGRAPHY[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR FMRI*[TIAB] OR SPIN ECHO IMAGING*[TIAB])) OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND

HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART

VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) OR (1. AND "ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]) OR (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR

NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR ((((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR

MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND

HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB] OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR

ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH])) OR ((COMPACTIN[TIAB] OR DALVASTATIN[TIAB] OR FLUINDOSTATIN[TIAB] OR GLENVASTATIN[TIAB] OR MEVINOLIN[TIAB] OR MEVINOLINIC ACID[TIAB] OR MONACOLIN J[TIAB] OR MONACOLIN L[TIAB]) OR (HMG COENZYME A REDUCTASE INHIBITOR*[TIAB] OR HYDROXYMETHYLGLUTARYL COA REDUCTASE INHIBITOR*[TIAB] OR VASTATIN[TIAB]) OR (ATORVASTATIN[TW] OR BMY 21950[TW] OR CERIVASTATIN[TW] OR CHRYSOSPORIN[TW] OR CRILVASTATIN[TW] OR DIHYDROCOMPACTIN[TW] OR DIHYDROMEVINOLIN[TW] OR FERMODULIN[TW] OR FLUVASTATIN[TW] OR GR 92549[TW] OR GR 95030X[TW] OR HR 780[TW] OR L 157012[TW] OR L 645164[TW] OR L 647318[TW] OR L 669262[TW] OR LOVASTATIN[TW] OR MEGLUTOL[TW] OR METHOXYPOLYETHOXYLATED CHOLESTEROL[TW] OR MEVASTATIN[TW] OR PANNORIN[TW] OR

PD 123244-15[TW] OR PHOSPHOADENOSINE DIPHOSPHORIBOSE[TW] OR PITAVASTATIN[TW] OR PRAVASTATIN[TW] OR RED YEAST RICE[TW] OR ROSUVASTATIN CALCIUM[TW] OR RP 61969[TW] OR SIMVASTATIN[TW] OR SQ 33600[TW] OR SRI 62320[TW]) OR ("HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS"[PHARMACOLOGICAL ACTION]) OR (HMG COA REDUCTASE INHIBITOR*[TIAB] OR HYDROXYMETHYLGLUTARYL-COA INHIBITOR*[TIAB] OR STATIN[TIAB] OR STATINS[TIAB] OR HYDROXYMETHYLGLUTARYL-COENZYME A INHIBITOR*[TIAB]) OR ("HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS"[MESH] OR HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITOR*[TIAB]))) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR

(DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR

NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR

TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) OR ((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) AND (((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR (("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE

TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR

((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR

INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB])))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB])))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND

HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT ((1925/01/01 : 2018/06/21[EDAT]) AND (((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND (BIOPSY/METHODS[MESH:NOEXP] OR LATERAL*[TIAB] OR CONTRALATERAL*[TIAB] OR SECOND SIDE[TIAB] OR BILATERAL*[TIAB] OR UNILATERAL*[TIAB])) OR ((((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND ("BIOPSY"[MH:NOEXP] OR BIOPS*[TW]) AND (SENSITIV*[TITLE/ABSTRACT] OR SENSITIVITY AND SPECIFICITY[MESH TERMS] OR DIAGNOSE[TITLE/ABSTRACT] OR DIAGNOSED[TITLE/ABSTRACT] OR DIAGNOSES[TITLE/ABSTRACT] OR DIAGNOSING[TITLE/ABSTRACT] OR DIAGNOSIS[TITLE/ABSTRACT] OR DIAGNOSTIC[TITLE/ABSTRACT] OR DIAGNOSIS[MESH:NOEXP] OR DIAGNOSTIC *[MESH:NOEXP] OR DIAGNOSIS, DIFFERENTIAL[MESH:NOEXP] OR DIAGNOSIS[SUBHEADING:NOEXP])) OR ((((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("TEMPORAL ARTERIES"[MESH] OR TEMPORAL ARTER*[TIAB]) AND ("BIOPSY"[MH:NOEXP] OR BIOPS*[TW]) AND ((("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR

CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR (SIZE[TIAB] OR DIAMETER*[TIAB] OR LENGTH*[TIAB] OR SEGMENT*[TIAB] OR "BIOPSY/METHODS"[MESH:NOEXP]) OR ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE

PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD

SUPPLY"[MESH]))) OR ((NMR IMAGING[TIAB] OR MR TOMOGRAPHY[TIAB] OR NMR TOMOGRAPHY[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR FMRI*[TIAB] OR SPIN ECHO IMAGING*[TIAB] OR EXPERT PLUS[TIAB] OR MAGNETIC RESONANCE TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER IMAGING*[TIAB] OR MR IMAGING*[TIAB]) OR ("MAGNETIC RESONANCE IMAGING"[MH:NOEXP] OR MAGNETIC RESONANCE IMAGING*[TIAB] OR NMR IMAGING[TIAB] OR MR TOMOGRAPHY[TIAB] OR NMR TOMOGRAPHY[TIAB] OR MRI[TIAB] OR MRIS[TIAB] OR ZEUGMATOGRAPH*[TIAB] OR CHEMICAL SHIFT IMAGING*[TIAB] OR PROTON SPIN TOMOGRAPH*[TIAB] OR MAGNETIZATION TRANSFER CONTRAST IMAGING*[TIAB] OR FMRI*[TIAB] OR SPIN ECHO IMAGING*[TIAB])) OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE

TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) AND ((NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) OR (1. AND "ANGIOGRAPHY"[MESH]

OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]) OR (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]))) OR ((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR

HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND ((("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR ((((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO

ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR

PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR ((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB]

OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM

ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH])) OR ((COMPACTIN[TIAB] OR DALVASTATIN[TIAB] OR FLUINDOSTATIN[TIAB] OR GLENVASTATIN[TIAB] OR MEVINOLIN[TIAB] OR MEVINOLINIC ACID[TIAB] OR MONACOLIN J[TIAB] OR MONACOLIN L[TIAB]) OR (HMG COENZYME A REDUCTASE INHIBITOR*[TIAB] OR HYDROXYMETHYLGLUTARYL COA REDUCTASE INHIBITOR*[TIAB] OR VASTATIN[TIAB]) OR (ATORVASTATIN[TW] OR BMY 21950[TW] OR CERIVASTATIN[TW] OR CHRYSOSPORIN[TW] OR CRILVASTATIN[TW] OR DIHYDROCOMPACTIN[TW] OR DIHYDROMEVINOLIN[TW] OR FERMODULIN[TW] OR FLUVASTATIN[TW] OR GR 92549[TW] OR GR 95030X[TW] OR HR 780[TW] OR L 157012[TW] OR L 645164[TW] OR L 647318[TW] OR L 669262[TW] OR LOVASTATIN[TW] OR MEGLUTOL[TW] OR METHOXYPOLYETHOXYLATED CHOLESTEROL[TW] OR MEVASTATIN[TW] OR PANNORIN[TW] OR PD 123244-15[TW] OR PHOSPHOADENOSINE DIPHOSPHORIBOSE[TW] OR PITAVASTATIN[TW] OR PRAVASTATIN[TW] OR RED YEAST RICE[TW] OR ROSUVASTATIN CALCIUM[TW] OR RP 61969[TW] OR SIMVASTATIN[TW] OR SQ 33600[TW] OR SRI 62320[TW]) OR ("HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS"[PHARMACOLOGICAL ACTION]) OR (HMG COA REDUCTASE INHIBITOR*[TIAB] OR HYDROXYMETHYLGLUTARYL-COA INHIBITOR*[TIAB] OR STATIN[TIAB] OR STATINS[TIAB] OR HYDROXYMETHYLGLUTARYL-COENZYME A INHIBITOR*[TIAB]) OR ("HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS"[MESH] OR HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITOR*[TIAB]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR

("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE

SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS

AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW])) OR ((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT

CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) AND (((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR (("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR

"VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR

PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB])))))) OR ((((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB])))) FILTERS: PUBLICATION DATE FROM 1925/01/01 TO 2019/07/01

TAK

(((((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL

SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) AND (((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR

KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]))) OR (((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD

SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) AND ((INCREASED*[TIAB] OR LEVEL*[TIAB] OR RISING[TIAB] OR ELEVATION*[TIAB] OR ELEVATED[TIAB] OR HIGH[TIAB]) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP])) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH]) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB]) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD

SUPPLY"[MESH])))))) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB]

OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))))) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR

PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR NON-GLUCOCORTICOID*[TIAB] OR NONGLUCOCORTICOID*[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC

ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY

OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB]

OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB])) OR (((CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR ORENCIA[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR (LEA29Y[TIAB] OR BMS-224818[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4 IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB])) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB]))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB]

OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM

ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH])) OR ((ANTITHROMBOCYTIC AGENT*[TIAB] OR ANTITHROMBOCYTIC DRUG*[TIAB]) OR (THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*[TIAB]) OR ((PLATELET INHIBITOR*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*) OR (ANTITHROMBOTIC*[TW]) OR (("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL ACTION]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET ANTIAGGREGANT*[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET INHIBITOR*[TIAB] OR ANTIPLATELET AGENT*[TIAB] OR ANTIPLATELET DRUG*[TIAB] OR PLATELET ANTAGONIST*[TIAB]) OR (ABCIXIMAB[TW] OR AJOENE[TW] OR ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR ARGATROBAN[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 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 FOROPAFANT[TW] OR GEA 3162[TW] OR GLYCOCALICIN[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 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 (((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR

CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB])))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1

DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR

DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-

IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) AND (((DILAT*[TW] OR NARROWING*[TIAB] OR CONSTRICT*[TW]) AND (ARTERY*[TW] OR ARTERIAL[TW] OR ARTERIES[TIAB] OR VASCULAR[TW] OR VEIN* OR VENOUS OR VESSEL*[TIAB] OR BLOOD VESSELS[MH])) OR (ARTERIAL OCCLUS*[TIAB] OR ARTERIAL OBSTRUCT*[TIAB]) OR ((((("CONSTRICTION, PATHOLOGIC"[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[TW] OR STENOSES[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB]) AND (ARTERY*[TW] OR ARTERIES[TW] OR ARTERIAL[TW] OR VASCULAR[TW])) OR ("VASCULAR PATENCY"[MESH] OR VASCULAR PATEN*[TIAB]) OR ("ARTERIES"[MESH] AND PHYSIOPATHOLOGY[SH]) OR (LESION*[TIAB])) OR ("ARTERIAL OCCLUSIVE DISEASES"[MESH] OR ARTERIAL OCCLUSIVE DISEASE*[TIAB] OR ARTERIAL OBSTRUCTIVE DISEASE*[TIAB])) OR (("ANEURYSM"[MESH] OR ANEURYSM*[TIAB] OR ANEURISM[TIAB]) OR "VERTEBRAL ARTERY DISSECTION"[MESH] OR ARTERY DISSECT*[TIAB] OR

ARTERIAL DISSECT*[TIAB]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) AND ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR

DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-

IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) AND ("INFLAMMATION"[MESH:NOEXP] OR INFLAMMAT*[TIAB])) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT

(ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]) AND (("INTERMITTENT CLAUDICATION"[MESH] OR CLAUDICAT*[TIAB]) OR ((FINGER*[TW] OR THUMB*[TW] OR LIMB[TIAB] OR LIMBS[TIAB]) OR (TOES[TW] OR TOE[TW] OR DIGIT[TW] OR DIGITS[TW]) OR ("EXTREMITIES"[MESH:NOEXP] OR EXTREMIT*[TW] OR ARM[TW] OR LEG[TW] OR ARMS[TIAB] OR LEGS[TIAB] OR FOOT[TW] OR FEET[TIAB] OR HAND[TW] OR HANDS[TIAB])))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((ARTERIA CEREBRI MEDIA[TIAB] OR MEDIAL BRAIN ARTERY[TIAB] OR MEDIAL CEREBRAL ARTERY[TIAB] OR MIDDLE BRAIN ARTERY[TIAB] OR SYLVIAN ARTERY[TIAB]) OR (ARTERIA VERTEBRALIS[TIAB]) OR ((CRANIAL CIRCULATION*[TIAB]) OR ("NECK/BLOOD SUPPLY"[MESH]) OR (CRANIAL VESSEL*[TIAB]) OR (("SKULL"[MESH] OR CRANIUM[TIAB] OR CRANIAL[TIAB] OR SKULL*[TIAB] OR CALVARI*[TIAB] OR CERVICAL*[TW] OR NECK[MH] OR NECK[TIAB]) AND ("BLOOD SUPPLY"[SUBHEADING]))) OR (BASILAR CIRCULATION[TIAB] OR CEREBRAL ARTERIAL CIRCLE[TIAB] OR CIRCULUS ARTERIOSUS CEREBRI[TIAB] OR CIRCULUS ARTERIOSUS WILLISI[TIAB] OR CIRCULUS WILLIS[TIAB] OR CIRCULUS WILLISII[TIAB] OR VERTEBRAL BASILAR CIRCULATION[TIAB] OR WILLIS CIRCLE[TIAB] OR WILLIS CIRCULUS ARTERIOSUS[TIAB] OR WILLIS CIRCUS MODEL[TIAB] OR WILLIS POLYGON[TIAB]) OR ("CIRCLE OF WILLIS"[MESH] OR "CIRCLE OF WILLIS"[TIAB] OR WILLIS CIRCLE[TIAB]) OR ("MIDDLE CEREBRAL ARTERY"[MESH] OR MIDDLE CEREBRAL ARTER*[TIAB])

OR (ARTERIA OCCIPITALIS[TIAB] OR OCCIPITAL ARTER*[TW]) OR ("VERTEBRAL ARTERY"[MESH] OR VERTEBRAL ARTER*[TIAB]) OR ("CAROTID ARTERIES"[MESH] OR CAROTID*[TIAB] OR ARTERIA CAROTIS[TIAB])) OR (("CILIARY ARTERIES"[MESH] OR CILIARY ARTER*[TIAB]) OR (ARTERIA OPHTHALMICA*[TIAB] OR EYE ARTERIES[TIAB] OR EYE ARTERY[TIAB] OR OCULAR ARTERY[TIAB]) OR ("OPHTHALMIC ARTERY"[MESH] OR OPHTHALMIC ARTER*[TIAB]))) AND (PATHOLOGIC CONSTRICTION*[TIAB] OR CONSTRICTION, PATHOLOGIC[MESH] OR PATHOLOGICAL CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[MESH] OR STENOS*[TIAB] OR RESTENOS*[TIAB] OR RE-STENOS*[TIAB] OR STENOTIC[TIAB])) OR (((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) OR ((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT]))) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU

DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR

BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((GOLDBLATT KIDNEY[TIAB] OR JUXTAGLOMERULAR HYPERTENSION[TIAB] OR KIDNEY HYPERTENSION[TIAB] OR KIDNEY VASCULAR HYPERTENSION[TIAB] OR NEPHROGENIC HYPERTENSION[TIAB] OR NEPHROGENOUS HYPERTENSION[TIAB] OR RENAL HYPERTENSION[TIAB] OR RENAL VASCULAR HYPERTENSION[TIAB]) OR ("HYPERTENSION, RENAL"[MESH:NOEXP] OR RENAL HYPERTENS*[TIAB]) OR ("HYPERTENSION, RENOVASCULAR"[MESH] OR RENOVASCULAR HYPERTENS*[TIAB] OR GOLDBLATT HYPERTENSION[TIAB] OR GOLDBLATT SYNDROME*[TIAB])) AND ((ACUTE RENAL ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERIAL STENOSIS[TIAB] OR KIDNEY ARTERY OBSTRUCTION*[TIAB] OR KIDNEY ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERY STRICTURE*[TIAB] OR RENAL ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERY STENOS*[TIAB]) OR ("RENAL ARTERY OBSTRUCTION"[MESH] OR RENAL ARTERY OBSTRUCTION*[TIAB] OR RENAL ARTERY STENOS*[TIAB]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((ARTERIA CEREBRI MEDIA[TIAB] OR MEDIAL BRAIN ARTERY[TIAB] OR MEDIAL CEREBRAL ARTERY[TIAB] OR MIDDLE BRAIN ARTERY[TIAB] OR SYLVIAN ARTERY[TIAB]) OR (ARTERIA VERTEBRALIS[TIAB]) OR ((CRANIAL CIRCULATION*[TIAB]) OR ("NECK/BLOOD SUPPLY"[MESH]) OR (CRANIAL VESSEL*[TIAB]) OR (("SKULL"[MESH] OR CRANIUM[TIAB] OR CRANIAL[TIAB] OR SKULL*[TIAB] OR CALVARI*[TIAB] OR CERVICAL*[TW] OR NECK[MH] OR NECK[TIAB]) AND ("BLOOD SUPPLY"[SUBHEADING]))) OR (BASILAR CIRCULATION[TIAB] OR CEREBRAL ARTERIAL CIRCLE[TIAB] OR CIRCULUS ARTERIOSUS CEREBRI[TIAB] OR CIRCULUS ARTERIOSUS WILLISI[TIAB] OR CIRCULUS WILLIS[TIAB] OR CIRCULUS WILLISII[TIAB] OR VERTEBRAL BASILAR CIRCULATION[TIAB] OR WILLIS CIRCLE[TIAB] OR WILLIS CIRCULUS ARTERIOSUS[TIAB] OR WILLIS

CIRCUS MODEL[TIAB] OR WILLIS POLYGON[TIAB]) OR ("CIRCLE OF WILLIS"[MESH] OR "CIRCLE OF WILLIS"[TIAB] OR WILLIS CIRCLE[TIAB]) OR ("MIDDLE CEREBRAL ARTERY"[MESH] OR MIDDLE CEREBRAL ARTER*[TIAB]) OR (ARTERIA OCCIPITALIS[TIAB] OR OCCIPITAL ARTER*[TW]) OR ("VERTEBRAL ARTERY"[MESH] OR VERTEBRAL ARTER*[TIAB]) OR ("CAROTID ARTERIES"[MESH] OR CAROTID*[TIAB] OR ARTERIA CAROTIS[TIAB])) OR (("CILIARY ARTERIES"[MESH] OR CILIARY ARTER*[TIAB]) OR (ARTERIA OPHTHALMICA*[TIAB] OR EYE ARTERIES[TIAB] OR EYE ARTERY[TIAB] OR OCULAR ARTERY[TIAB]) OR ("OPHTHALMIC ARTERY"[MESH] OR OPHTHALMIC ARTER*[TIAB]))) AND ((CONSTRICTION, PATHOLOGIC[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[MESH] OR STENOS*[TIAB] OR RESTENOS*[TIAB] OR RE-STENOS*[TIAB] OR STENOTIC[TIAB]) OR (((DILAT*[TW] OR NARROWING*[TIAB] OR CONSTRICT*[TW]) AND (ARTERY*[TW] OR ARTERIAL[TW] OR ARTERIES[TIAB] OR VASCULAR[TW] OR VEIN* OR VENOUS OR VESSEL*[TIAB] OR BLOOD VESSELS[MH])) OR (ARTERIAL OCCLUS*[TIAB] OR ARTERIAL OBSTRUCT*[TIAB]) OR ((("CONSTRICTION, PATHOLOGIC"[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[TW] OR STENOSES[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB]) AND (ARTERY*[TW] OR ARTERIES[TW] OR ARTERIAL[TW] OR VASCULAR[TW])) OR ("VASCULAR PATENCY"[MESH] OR VASCULAR PATEN*[TIAB]) OR ("ARTERIES"[MESH] AND PHYSIOPATHOLOGY[SH]) OR (LESION*[TIAB])) OR ("ARTERIAL OCCLUSIVE DISEASES"[MESH] OR ARTERIAL OCCLUSIVE DISEASE*[TIAB] OR ARTERIAL OBSTRUCTIVE DISEASE*[TIAB])) OR (("ANEURYSM"[MESH] OR ANEURYSM*[TIAB] OR ANEURISM[TIAB]) OR "VERTEBRAL ARTERY DISSECTION"[MESH] OR ARTERY DISSECT*[TIAB] OR ARTERIAL DISSECT*[TIAB]))) AND ((BLOOD PRESSURE*[TW] AND (CONTROL*[TIAB] OR MANAGEMENT*[TIAB] OR REGULAT*[TIAB] OR MONITOR*[TIAB] OR MAINTAIN*[TIAB] OR MAINTENANCE*[TIAB])) OR ("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB] OR "BLOOD PRESSURE DETERMINATION"[MESH] OR BLOOD PRESSURE ELEVAT*[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH]))))) AND (1925/01/01 : 2018/06/20[EDAT])) NOT (((1925/01/01 : 2018/06/21[EDAT]) AND (((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR

"LETTER"[PUBLICATION TYPE])) AND (NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB]))))) AND (((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE

INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]))))) OR (((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))))) AND ((INCREASED*[TIAB] OR LEVEL*[TIAB] OR RISING[TIAB]

OR ELEVATION*[TIAB] OR ELEVATED[TIAB] OR HIGH[TIAB]) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP])) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH]) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB]) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH])))))) OR ((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS

ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND (((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR

"VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB]

OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR NON-GLUCOCORTICOID*[TIAB] OR NONGLUCOCORTICOID*[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB]

OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR

INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB])) OR (((CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR ORENCIA[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR (LEA29Y[TIAB] OR BMS-224818[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE

ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4 IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB])) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB] OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR

ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH])) OR ((ANTITHROMBOCYTIC AGENT*[TIAB] OR ANTITHROMBOCYTIC DRUG*[TIAB]) OR (THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*[TIAB]) OR ((PLATELET INHIBITOR*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*) OR (ANTITHROMBOTIC*[TW]) OR (("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL ACTION]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET ANTIAGGREGANT*[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET INHIBITOR*[TIAB] OR ANTIPLATELET AGENT*[TIAB] OR ANTIPLATELET DRUG*[TIAB] OR PLATELET ANTAGONIST*[TIAB]) OR (ABCIXIMAB[TW] OR AJOENE[TW] OR ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR ARGATROBAN[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 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 FOROPAFANT[TW] OR GEA 3162[TW] OR GLYCOCALICIN[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 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 (((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR

(ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB]))))) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR

PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB]

OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB]

OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR

AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) AND (((DILAT*[TW] OR NARROWING*[TIAB] OR CONSTRICT*[TW]) AND (ARTERY*[TW] OR ARTERIAL[TW] OR ARTERIES[TIAB] OR VASCULAR[TW] OR VEIN* OR VENOUS OR VESSEL*[TIAB] OR BLOOD VESSELS[MH])) OR (ARTERIAL OCCLUS*[TIAB] OR ARTERIAL OBSTRUCT*[TIAB]) OR ((("CONSTRICTION, PATHOLOGIC"[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[TW] OR STENOSES[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB]) AND (ARTERY*[TW] OR ARTERIES[TW] OR ARTERIAL[TW] OR VASCULAR[TW])) OR ("VASCULAR PATENCY"[MESH] OR VASCULAR PATEN*[TIAB]) OR ("ARTERIES"[MESH] AND PHYSIOPATHOLOGY[SH]) OR (LESION*[TIAB])) OR ("ARTERIAL OCCLUSIVE DISEASES"[MESH] OR ARTERIAL OCCLUSIVE DISEASE*[TIAB] OR ARTERIAL OBSTRUCTIVE DISEASE*[TIAB])) OR (("ANEURYSM"[MESH] OR ANEURYSM*[TIAB] OR ANEURISM[TIAB]) OR "VERTEBRAL ARTERY DISSECTION"[MESH] OR ARTERY DISSECT*[TIAB] OR ARTERIAL DISSECT*[TIAB]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY

LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) AND ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR

NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR

PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA

INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB])))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) AND ("INFLAMMATION"[MESH:NOEXP] OR INFLAMMAT*[TIAB])) OR ((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR

VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]) AND (("INTERMITTENT CLAUDICATION"[MESH] OR CLAUDICAT*[TIAB]) OR ((FINGER*[TW] OR THUMB*[TW] OR LIMB[TIAB] OR LIMBS[TIAB]) OR (TOES[TW] OR TOE[TW] OR DIGIT[TW] OR DIGITS[TW]) OR ("EXTREMITIES"[MESH:NOEXP] OR EXTREMIT*[TW] OR ARM[TW] OR LEG[TW] OR ARMS[TIAB] OR LEGS[TIAB] OR FOOT[TW] OR FEET[TIAB] OR HAND[TW] OR HANDS[TIAB]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((ARTERIA CEREBRI MEDIA[TIAB] OR MEDIAL BRAIN ARTERY[TIAB] OR MEDIAL CEREBRAL ARTERY[TIAB] OR MIDDLE BRAIN ARTERY[TIAB] OR SYLVIAN ARTERY[TIAB]) OR (ARTERIA VERTEBRALIS[TIAB]) OR ((CRANIAL CIRCULATION*[TIAB]) OR ("NECK/BLOOD SUPPLY"[MESH]) OR (CRANIAL VESSEL*[TIAB]) OR (("SKULL"[MESH] OR CRANIUM[TIAB] OR CRANIAL[TIAB] OR SKULL*[TIAB] OR CALVARI*[TIAB] OR CERVICAL*[TW] OR NECK[MH] OR NECK[TIAB]) AND ("BLOOD SUPPLY"[SUBHEADING]))) OR (BASILAR CIRCULATION[TIAB] OR CEREBRAL ARTERIAL CIRCLE[TIAB] OR CIRCULUS ARTERIOSUS CEREBRI[TIAB] OR CIRCULUS ARTERIOSUS WILLISI[TIAB] OR CIRCULUS WILLIS[TIAB] OR CIRCULUS WILLISII[TIAB] OR VERTEBRAL BASILAR CIRCULATION[TIAB] OR WILLIS CIRCLE[TIAB] OR WILLIS CIRCULUS ARTERIOSUS[TIAB] OR WILLIS CIRCUS MODEL[TIAB] OR WILLIS POLYGON[TIAB]) OR ("CIRCLE OF WILLIS"[MESH] OR "CIRCLE OF WILLIS"[TIAB] OR WILLIS CIRCLE[TIAB]) OR ("MIDDLE CEREBRAL ARTERY"[MESH] OR MIDDLE CEREBRAL ARTER*[TIAB]) OR (ARTERIA OCCIPITALIS[TIAB] OR OCCIPITAL ARTER*[TW]) OR ("VERTEBRAL ARTERY"[MESH] OR VERTEBRAL ARTER*[TIAB]) OR ("CAROTID ARTERIES"[MESH] OR CAROTID*[TIAB] OR ARTERIA CAROTIS[TIAB])) OR (("CILIARY ARTERIES"[MESH] OR CILIARY ARTER*[TIAB]) OR (ARTERIA OPHTHALMICA*[TIAB] OR EYE ARTERIES[TIAB] OR EYE ARTERY[TIAB] OR OCULAR ARTERY[TIAB]) OR ("OPHTHALMIC ARTERY"[MESH] OR OPHTHALMIC ARTER*[TIAB]))) AND (PATHOLOGIC CONSTRICTION*[TIAB] OR CONSTRICTION, PATHOLOGIC[MESH] OR PATHOLOGICAL CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[MESH] OR STENOS*[TIAB] OR RESTENOS*[TIAB] OR RE-STENOS*[TIAB] OR STENOTIC[TIAB])) OR (((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH

SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) OR ((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT]))) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO

HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((GOLDBLATT KIDNEY[TIAB] OR JUXTAGLOMERULAR HYPERTENSION[TIAB] OR KIDNEY HYPERTENSION[TIAB] OR KIDNEY VASCULAR HYPERTENSION[TIAB] OR NEPHROGENIC HYPERTENSION[TIAB] OR NEPHROGENOUS HYPERTENSION[TIAB] OR RENAL HYPERTENSION[TIAB] OR RENAL VASCULAR HYPERTENSION[TIAB]) OR ("HYPERTENSION, RENAL"[MESH:NOEXP] OR RENAL HYPERTENS*[TIAB]) OR ("HYPERTENSION, RENOVASCULAR"[MESH] OR RENOVASCULAR HYPERTENS*[TIAB] OR GOLDBLATT

HYPERTENSION[TIAB] OR GOLDBLATT SYNDROME*[TIAB])) AND ((ACUTE RENAL ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERIAL STENOSIS[TIAB] OR KIDNEY ARTERY OBSTRUCTION*[TIAB] OR KIDNEY ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERY STRICTURE*[TIAB] OR RENAL ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERY STENOS*[TIAB]) OR ("RENAL ARTERY OBSTRUCTION"[MESH] OR RENAL ARTERY OBSTRUCTION*[TIAB] OR RENAL ARTERY STENOS*[TIAB]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR PULSELESS DISEASE*[TIAB] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((ARTERIA CEREBRI MEDIA[TIAB] OR MEDIAL BRAIN ARTERY[TIAB] OR MEDIAL CEREBRAL ARTERY[TIAB] OR MIDDLE BRAIN ARTERY[TIAB] OR SYLVIAN ARTERY[TIAB]) OR (ARTERIA VERTEBRALIS[TIAB]) OR ((CRANIAL CIRCULATION*[TIAB]) OR ("NECK/BLOOD SUPPLY"[MESH]) OR (CRANIAL VESSEL*[TIAB]) OR (("SKULL"[MESH] OR CRANIUM[TIAB] OR CRANIAL[TIAB] OR SKULL*[TIAB] OR CALVARI*[TIAB] OR CERVICAL*[TW] OR NECK[MH] OR NECK[TIAB]) AND ("BLOOD SUPPLY"[SUBHEADING]))) OR (BASILAR CIRCULATION[TIAB] OR CEREBRAL ARTERIAL CIRCLE[TIAB] OR CIRCULUS ARTERIOSUS CEREBRI[TIAB] OR CIRCULUS ARTERIOSUS WILLISI[TIAB] OR CIRCULUS WILLIS[TIAB] OR CIRCULUS WILLISII[TIAB] OR VERTEBRAL BASILAR CIRCULATION[TIAB] OR WILLIS CIRCLE[TIAB] OR WILLIS CIRCULUS ARTERIOSUS[TIAB] OR WILLIS CIRCUS MODEL[TIAB] OR WILLIS POLYGON[TIAB]) OR ("CIRCLE OF WILLIS"[MESH] OR "CIRCLE OF WILLIS"[TIAB] OR WILLIS CIRCLE[TIAB]) OR ("MIDDLE CEREBRAL ARTERY"[MESH] OR MIDDLE CEREBRAL ARTER*[TIAB]) OR (ARTERIA OCCIPITALIS[TIAB] OR OCCIPITAL ARTER*[TW]) OR ("VERTEBRAL ARTERY"[MESH] OR VERTEBRAL ARTER*[TIAB]) OR ("CAROTID ARTERIES"[MESH] OR CAROTID*[TIAB] OR ARTERIA CAROTIS[TIAB])) OR (("CILIARY ARTERIES"[MESH] OR CILIARY ARTER*[TIAB]) OR (ARTERIA OPHTHALMICA*[TIAB] OR EYE ARTERIES[TIAB] OR EYE ARTERY[TIAB] OR OCULAR ARTERY[TIAB]) OR ("OPHTHALMIC ARTERY"[MESH] OR OPHTHALMIC ARTER*[TIAB]))) AND ((CONSTRICTION, PATHOLOGIC[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[MESH] OR STENOS*[TIAB] OR RESTENOS*[TIAB] OR RE-STENOS*[TIAB] OR STENOTIC[TIAB]) OR (((DILAT*[TW] OR NARROWING*[TIAB] OR CONSTRICT*[TW]) AND (ARTERY*[TW] OR ARTERIAL[TW] OR ARTERIES[TIAB] OR VASCULAR[TW] OR VEIN* OR VENOUS OR VESSEL*[TIAB]

OR BLOOD VESSELS[MH])) OR (ARTERIAL OCCLUS*[TIAB] OR ARTERIAL OBSTRUCT*[TIAB]) OR ((("CONSTRICTION, PATHOLOGIC"[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[TW] OR STENOSES[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB]) AND (ARTERY*[TW] OR ARTERIES[TW] OR ARTERIAL[TW] OR VASCULAR[TW])) OR ("VASCULAR PATENCY"[MESH] OR VASCULAR PATEN*[TIAB]) OR ("ARTERIES"[MESH] AND PHYSIOPATHOLOGY[SH]) OR (LESION*[TIAB])) OR ("ARTERIAL OCCLUSIVE DISEASES"[MESH] OR ARTERIAL OCCLUSIVE DISEASE*[TIAB] OR ARTERIAL OBSTRUCTIVE DISEASE*[TIAB])) OR (("ANEURYSM"[MESH] OR ANEURYSM*[TIAB] OR ANEURISM[TIAB]) OR "VERTEBRAL ARTERY DISSECTION"[MESH] OR ARTERY DISSECT*[TIAB] OR ARTERIAL DISSECT*[TIAB]))) AND ((BLOOD PRESSURE*[TW] AND (CONTROL*[TIAB] OR MANAGEMENT*[TIAB] OR REGULAT*[TIAB] OR MONITOR*[TIAB] OR MAINTAIN*[TIAB] OR MAINTENANCE*[TIAB])) OR ("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB] OR "BLOOD PRESSURE DETERMINATION"[MESH] OR BLOOD PRESSURE ELEVAT*[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH])))) OR (((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED

TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) AND (((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART

VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH]))) OR ("ANGIOGRAPHY"[MESH] OR ANGIOGRAPH*[TIAB] OR ANGIOGRAM*[TIAB] OR ARTERIOGRAPH*[TIAB] OR ANGIORADIOLOG*[TIAB] OR BLOOD VESSEL RADIOGRAPH*[TIAB] OR PERIPHERAL VASCULOGRAPH*[TIAB] OR RHEOACROANGIOGRAPH*[TIAB] OR INVASIVE IMAGING*[TIAB] OR ANGIOCARDIOGRAPH*[TIAB] OR AORTOGRAPH*[TIAB] OR ARTERIOGRAM*[TIAB]))) OR (((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB])))) AND ((INCREASED*[TIAB] OR LEVEL*[TIAB] OR RISING[TIAB] OR ELEVATION*[TIAB] OR ELEVATED[TIAB] OR HIGH[TIAB]) OR ((((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR

(COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP])) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH]) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB]) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD SUPPLY"[MESH])))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) AND ((((((INFLAMMATORY MARKER*[TIAB] OR INFLAMMATION MARKER*[TIAB]) OR ((C REACTION PROTEIN*[TIAB] OR

CREACTIVE PROTEIN*[TIAB] OR CRP[TIAB]) OR ("C-REACTIVE PROTEIN"[MESH] OR C-REACTIVE PROTEIN[TIAB] OR C REACTIVE PROTEIN*[TIAB]) OR ("BLOOD SEDIMENTATION"[MESH] OR BLOOD SEDIMENTATION[TIAB] OR ERYTHROCYTE SEDIMENTATION[TIAB] OR SEDIMENTATION VELOCIT*[TIAB] OR SEDIMENTATION RATE*[TIAB]))) OR ((("BILIRUBIN"[MESH] OR BILIRUBIN[TIAB] OR HEMATOIDIN[TIAB] OR CALCIUM BILIRUBINATE[TIAB]) OR ("ALANINE TRANSAMINASE"[MESH] OR ALANINE TRANSAMINASE*[TIAB] OR GLUTAMIC ALANINE TRANSAMINASE[TIAB] OR ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE[TIAB] OR ALANINE AMINOTRANSFERASE[TIAB] OR GLUTAMIC PYRUVIC TRANSAMINASE[TIAB] OR SGPT[TIAB]) OR ("ALKALINE PHOSPHATASE"[MESH] OR ALKALINE PHOSPHATASE*[TIAB]) OR ("LIVER FUNCTION TESTS"[MESH] OR LIVER FUNCTION TEST*[TIAB]) OR (GLOMERULAR FILTRATION RATE*[TIAB]) OR (BLOOD UREA NITROGEN[TIAB] OR BUN[TIAB]) OR ("KIDNEY FUNCTION TESTS"[MESH] OR KIDNEY FUNCTION TEST*[TIAB] OR RENAL FUNCTION TEST*[TIAB] OR GFR[TIAB]) OR (((URINARY ANALYSIS[TIAB] OR URINARY TEST[TIAB] OR URINE ANALYSIS[TIAB] OR URINE EXAMINATION[TIAB] OR URINE INVESTIGATION[TIAB] OR URINE TEST[TIAB] OR URINE TESTING[TIAB]) OR ("URINALYSIS"[MESH] OR URINALYSES[TIAB] OR URINALYSIS[TIAB])) OR (COMPREHENSIVE METABOLIC PANEL*[TW] OR CMP[TIAB]) OR ("BLOOD CELL COUNT"[MESH] OR BLOOD CELL COUNT*[TIAB] OR COMPLETE BLOOD COUNT*[TIAB] OR BLOOD CELL NUMBER*[TIAB] OR ERYTHROCYTE COUNT*[TIAB] OR RETICULOCYTE COUNT*[TIAB] OR LEUKOCYTE COUNT*[TIAB] OR LYMPHOCYTE COUNT*[TIAB] OR PLATELET COUNT*[TIAB]))) OR (CREATININ[TIAB] OR KREATININE[TIAB]) OR ("CREATININE"[MESH] OR CREATININE*[TIAB] OR KREBIOZEN*[TIAB])) OR (("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB]) OR ("BODY TEMPERATURE"[TIAB] OR FEVER*[TIAB]) OR ("AORTIC VALVE INSUFFICIENCY"[MESH] OR AORTIC REGURGITATION*[TIAB] OR AORTIC INCOMPETENC*[TIAB] OR AORTIC VALVE INCOMPETENC*[TIAB]) OR ("DISEASE MANAGEMENT"[MH:NOEXP] OR DISEASE MANAGEMENT*[TIAB]) OR ((VALVULAR[TIAB] OR VALVE*[TIAB] OR HEART VALVES[MESH]) AND INSUFFICIEN*[TIAB]) OR (((((("PHYSICAL EXAMINATION"[MESH:NOEXP]) OR "BLOOD PRESSURE DETERMINATION"[MESH]) OR "HEART RATE DETERMINATION"[MESH]) OR "VITAL SIGNS"[MESH]) OR "BLOOD PRESSURE"[MESH]) OR ("PULSE"[MESH] OR PULSE*[TIAB]) OR (BRUIT*[TW]) OR ("PULSATILE FLOW"[MESH] OR PULSATILE FLOW*[TIAB] OR PULSATING FLOW*[TIAB] OR PULSATILE PERFUSION*[TIAB]) OR ("AUSCULTATION"[MESH] OR AUSCULTAT*[TIAB]) OR ("HEART MURMURS"[MESH] OR MURMUR*[TW]) OR ("SIGNS AND SYMPTOMS"[MH:NOEXP] OR "SIGNS AND SYMPTOMS"[TIAB] OR "SYMPTOMS AND SIGNS"[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH] OR MONITOR*[TIAB]) OR ("MONITORING, AMBULATORY"[MESH]) OR ("MONITORING, PHYSIOLOGIC"[MH:NOEXP]))) OR ("HEART VALVES/ABNORMALITIES"[MESH] OR "HEART VALVES/PHYSIOPATHOLOGY"[MESH])) OR ("SYMPTOM ASSESSMENT"[MESH] OR SYMPTOM ASSESSMENT*[TIAB] OR SYMPTOM EVALUATION*[TIAB] OR DISEASE ASSESSMENT*[TIAB])) OR (("LOWER EXTREMITY/BLOOD SUPPLY"[MESH]) OR ("UPPER EXTREMITY/BLOOD

SUPPLY"[MESH]))))) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) AND (((("DOSE-RESPONSE RELATIONSHIP, DRUG"[MESH]) OR (("ADMINISTRATION AND DOSAGE"[SUBHEADING] OR DOSE[TW] OR DOSES[TIAB] OR DOSAGE*[TW] OR MEGADOSE*[TIAB]) OR (HIGH-DOSE*[TIAB] OR LOW-DOSE*[TIAB] OR MEDIUM-DOSE*[TIAB]))) OR (("DRUG ADMINISTRATION SCHEDULE"[MESH] OR DRUG ADMINISTRATION SCHEDULE*[TIAB]) OR (ALTERNATE DAY*[TIAB]))) OR CUMULATIVE DOSE*[TIAB] OR TAPER*[TIAB]) OR (DISEASE REGRESSION[TIAB] OR SPONTANEOUS REGRESSION[TIAB] OR REMISSION*[TW] OR INDUCTION[TW]) OR (("ADMINISTRATION, INTRAVENOUS"[MESH] OR INTRAVENOUS*[TW]) OR ((PULSE THERAP*[TIAB]) OR ("PULSE THERAPY, DRUG"[MESH] OR PULSE DRUG THERAP*[TIAB] OR DRUG PULSE THERAP*[TIAB]))) OR (((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR NON-GLUCOCORTICOID*[TIAB] OR NONGLUCOCORTICOID*[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR

NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR (("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB])) OR (((CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR ORENCIA[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR (LEA29Y[TIAB] OR BMS-224818[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4 IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB])) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB]))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK

OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB] OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB] OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR

CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH])) OR ((ANTITHROMBOCYTIC AGENT*[TIAB] OR ANTITHROMBOCYTIC DRUG*[TIAB]) OR (THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*[TIAB]) OR ((PLATELET INHIBITOR*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*) OR (ANTITHROMBOTIC*[TW]) OR (("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL

ACTION]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET ANTIAGGREGANT*[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET INHIBITOR*[TIAB] OR ANTIPLATELET AGENT*[TIAB] OR ANTIPLATELET DRUG*[TIAB] OR PLATELET ANTAGONIST*[TIAB]) OR (ABCIXIMAB[TW] OR AJOENE[TW] OR ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR ARGATROBAN[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 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 FOROPAFANT[TW] OR GEA 3162[TW] OR GLYCOCALICIN[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 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 (((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC

ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOUR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TUMOUR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB])) OR

((R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB]))) AND
(("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))) OR ((("TAKAYASU

ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR

PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) AND (((DILAT*[TW] OR NARROWING*[TIAB] OR CONSTRICT*[TW]) AND (ARTERY*[TW] OR ARTERIAL[TW] OR ARTERIES[TIAB] OR VASCULAR[TW] OR VEIN* OR VENOUS OR VESSEL*[TIAB] OR BLOOD VESSELS[MH])) OR (ARTERIAL OCCLUS*[TIAB] OR ARTERIAL OBSTRUCT*[TIAB]) OR ((((("CONSTRICTION, PATHOLOGIC"[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[TW] OR STENOSES[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB]) AND (ARTERY*[TW] OR ARTERIES[TW] OR ARTERIAL[TW] OR VASCULAR[TW])) OR ("VASCULAR PATENCY"[MESH] OR VASCULAR PATEN*[TIAB]) OR ("ARTERIES"[MESH] AND PHYSIOPATHOLOGY[SH]) OR (LESION*[TIAB])) OR ("ARTERIAL OCCLUSIVE DISEASES"[MESH] OR ARTERIAL OCCLUSIVE DISEASE*[TIAB] OR ARTERIAL OBSTRUCTIVE DISEASE*[TIAB])) OR (("ANEURYSM"[MESH] OR ANEURYSM*[TIAB] OR ANEURISM[TIAB]) OR "VERTEBRAL ARTERY DISSECTION"[MESH] OR ARTERY DISSECT*[TIAB] OR ARTERIAL DISSECT*[TIAB]))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (NONINVASIVE IMAGING*[TIAB] OR NON INVASIVE IMAGING*[TIAB] OR (("ULTRASONOGRAPHY"[MESH] OR ULTRASONOGRAPH*[TW] OR ECHOGRAPH*[TIAB] OR ULTRASOUND*[TIAB] OR ULTRASONIC IMAGING*[TIAB] OR MEDICAL

SONOGRAPH*[TIAB] OR ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC DIAGNOS*[TIAB] OR COMPUTER ECHOTOMOGRAPH*[TIAB] OR ULTRASONIC TOMOGRAPH*[TIAB]) OR ("POSITRON-EMISSION TOMOGRAPHY"[MESH] OR POSITRON-EMISSION TOMOGRAPH*[TIAB] OR PET SCAN*[TIAB] OR P.E.T.[TIAB] OR POSITRON TOMOGRAPH*[TIAB] OR PET/CT*[TIAB] OR POSITRON-EMISSION TOMOGRAPH*[TIAB]) OR ("MAGNETIC RESONANCE ANGIOGRAPHY"[MESH] OR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB] OR MRI ANGIOGRAPH*[TIAB] OR PERFUSION MAGNETIC RESONANCE IMAGING*[TIAB] OR PERFUSION WEIGHTED MRI[TIAB] OR MR ANGIOGRAPH*[TIAB] OR NMR ANGIOGRAPH*[TIAB] OR NUCLEAR MAGNETIC RESONANCE ANGIOGRAPH*[TIAB]) OR ((CT ANGIOGRAPH*[TIAB] OR CT ANGIOGRAM*[TIAB] OR COMPUTED TOMOGRAPHY ANGIOGRAM*[TIAB]) OR ("COMPUTED TOMOGRAPHY ANGIOGRAPHY"[MESH] OR COMPUTED TOMOGRAPHY ANGIOGRAPH*[TIAB])))) AND ((((CCX 168[TIAB] OR CCX168[TIAB]) OR ("AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB])) OR (((((MYCOPHENOLATE SULFATE[TIAB]) OR ((MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB]) OR ("MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB]))) OR ((AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB]) OR ("METHOTREXATE"[MESH] OR METHOTREXATE[TIAB])) OR (("LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT]) OR (SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB])) OR ("CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB]) OR ("AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB])) OR (("PULSE THERAPY, DRUG"[MESH] OR PULSE THERAP*[TIAB] OR PULSE DRUG THERAP*[TIAB]) OR (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR

PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((("TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB]) OR ((("ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB]) AND (TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB])) OR ("TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS AND INHIBITORS"[MESH]))) OR ("INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 ("DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB]) OR (BLESELUMAB[TIAB] OR ASKP1240[TIAB]) OR ("ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB])) OR ((LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB]) OR ("ABATACEPT"[MESH] OR ABATACEPT[TIAB])) OR ("RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB]) OR ((STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB]) OR ("USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB]))) OR (ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW]))) 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 ("INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB]))) OR ((ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB]) OR ("CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) AND ("INFLAMMATION"[MESH:NOEXP] OR INFLAMMAT*[TIAB])) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]) AND (("INTERMITTENT CLAUDICATION"[MESH] OR CLAUDICAT*[TIAB]) OR ((FINGER*[TW] OR THUMB*[TW] OR LIMB[TIAB] OR LIMBS[TIAB]) OR (TOES[TW] OR TOE[TW] OR DIGIT[TW] OR DIGITS[TW]) OR ("EXTREMITIES"[MESH:NOEXP] OR EXTREMIT*[TW] OR ARM[TW] OR LEG[TW] OR ARMS[TIAB] OR LEGS[TIAB] OR FOOT[TW] OR FEET[TIAB] OR HAND[TW] OR HANDS[TIAB])))) OR ((("TAKAYASU ARTERITIS"[MESH] OR

ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((ARTERIA CEREBRI MEDIA[TIAB] OR MEDIAL BRAIN ARTERY[TIAB] OR MEDIAL CEREBRAL ARTERY[TIAB] OR MIDDLE BRAIN ARTERY[TIAB] OR SYLVIAN ARTERY[TIAB]) OR (ARTERIA VERTEBRALIS[TIAB]) OR ((CRANIAL CIRCULATION*[TIAB]) OR ("NECK/BLOOD SUPPLY"[MESH]) OR (CRANIAL VESSEL*[TIAB]) OR (("SKULL"[MESH] OR CRANIUM[TIAB] OR CRANIAL[TIAB] OR SKULL*[TIAB] OR CALVARI*[TIAB] OR CERVICAL*[TW] OR NECK[MH] OR NECK[TIAB]) AND ("BLOOD SUPPLY"[SUBHEADING]))) OR (BASILAR CIRCULATION[TIAB] OR CEREBRAL ARTERIAL CIRCLE[TIAB] OR CIRCULUS ARTERIOSUS CEREBRI[TIAB] OR CIRCULUS ARTERIOSUS WILLISI[TIAB] OR CIRCULUS WILLIS[TIAB] OR CIRCULUS WILLISII[TIAB] OR VERTEBRAL BASILAR CIRCULATION[TIAB] OR WILLIS CIRCLE[TIAB] OR WILLIS CIRCULUS ARTERIOSUS[TIAB] OR WILLIS CIRCUS MODEL[TIAB] OR WILLIS POLYGON[TIAB]) OR ("CIRCLE OF WILLIS"[MESH] OR "CIRCLE OF WILLIS"[TIAB] OR WILLIS CIRCLE[TIAB]) OR ("MIDDLE CEREBRAL ARTERY"[MESH] OR MIDDLE CEREBRAL ARTER*[TIAB]) OR (ARTERIA OCCIPITALIS[TIAB] OR OCCIPITAL ARTER*[TW]) OR ("VERTEBRAL ARTERY"[MESH] OR VERTEBRAL ARTER*[TIAB]) OR ("CAROTID ARTERIES"[MESH] OR CAROTID*[TIAB] OR ARTERIA CAROTIS[TIAB])) OR (("CILIARY ARTERIES"[MESH] OR CILIARY ARTER*[TIAB]) OR (ARTERIA OPHTHALMICA*[TIAB] OR EYE ARTERIES[TIAB] OR EYE ARTERY[TIAB] OR OCULAR ARTERY[TIAB]) OR ("OPHTHALMIC ARTERY"[MESH] OR OPHTHALMIC ARTER*[TIAB]))) AND (PATHOLOGIC CONSTRICTION*[TIAB] OR CONSTRICTION, PATHOLOGIC[MESH] OR PATHOLOGICAL CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[MESH] OR STENOS*[TIAB] OR RESTENOS*[TIAB] OR RE-STENOS*[TIAB] OR STENOTIC[TIAB])) OR (((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC

VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) OR ((("GIANT CELL ARTERITIS"[MESH] OR GIANT CELL ARTERITIS OR GIANT CELL ARTERIT*[TIAB] OR HORTON DISEASE[TIAB] OR "HORTON'S DISEASE"[TIAB] OR HORTONS DISEASE[TIAB] OR TEMPORAL ARTERIT*[TIAB] OR GIANT CELL AORTITIS[TIAB] OR GIANT CELL AORTITIDES[TIAB] OR GIANT CELL AORTIC ARTERITIS[TIAB] OR CRANIAL ARTERIT*[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT]))) AND ("VASCULAR GRAFTING"[MESH] OR GRAFT*[TW] OR REVASCULARIZ*[TW] OR REVASCULARIS*[TIAB] OR "VASCULAR SURGICAL PROCEDURES"[MESH] OR VASCULAR BYPASS*[TIAB] OR "ANGIOPLASTY"[MESH] OR ANGIOPLAST*[TW] OR ENDOLUMINAL REPAIR*[TIAB] OR "STENTS"[MESH] OR STENT*[TW] OR ENDOVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR PROCEDURE*[TIAB] OR INTRAVASCULAR TECHNIQUE*[TIAB] OR ENDOVASCULAR TECHNIQUE*[TIAB] OR SURGERY[TIAB] OR SURGERIES[TIAB] OR SURGICAL[TIAB] OR SHUNT*[TW] OR "ANASTOMOSIS, SURGICAL"[MESH] OR ANASTOMOS*[TW] OR ANGIOSURG*[TIAB] OR VASCULAR RECONSTRUCTION*[TIAB] OR VASCULAR REPAIR*[TIAB] OR VASCULAR INTERVENTION*[TIAB]) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB] OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA

HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR ((((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND ((GOLDBLATT KIDNEY[TIAB] OR JUXTAGLOMERULAR HYPERTENSION[TIAB] OR KIDNEY HYPERTENSION[TIAB] OR KIDNEY VASCULAR HYPERTENSION[TIAB] OR NEPHROGENIC HYPERTENSION[TIAB] OR NEPHROGENOUS HYPERTENSION[TIAB] OR RENAL HYPERTENSION[TIAB] OR RENAL VASCULAR HYPERTENSION[TIAB]) OR ("HYPERTENSION, RENAL"[MESH:NOEXP] OR RENAL HYPERTENS*[TIAB]) OR ("HYPERTENSION, RENOVASCULAR"[MESH] OR RENOVASCULAR HYPERTENS*[TIAB] OR GOLDBLATT HYPERTENSION[TIAB] OR GOLDBLATT SYNDROME*[TIAB])) AND ((ACUTE RENAL ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERIAL STENOSIS[TIAB] OR KIDNEY ARTERY OBSTRUCTION*[TIAB] OR KIDNEY ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERY STRICTURE*[TIAB] OR RENAL ARTERY OCCLUSION*[TIAB] OR KIDNEY ARTERY

STENOS*[TIAB]) OR ("RENAL ARTERY OBSTRUCTION"[MESH] OR RENAL ARTERY OBSTRUCTION*[TIAB] OR RENAL ARTERY STENOS*[TIAB]))) OR ((("TAKAYASU ARTERITIS"[MESH] OR ARTERITIS[MESH] OR ARTERITIS[TIAB] OR PULSELESS DISEASE*[TIAB] OR AORTITIS[MESH] OR YOUNG FEMALE ARTERIT*[TIAB] OR TAKAYASU*[TIAB] OR AORTITIS SYNDROME*[TIAB] OR AORTIC ARCH SYNDROME*[TIAB] OR AORTA ARCH SYNDROME*[TIAB] OR ANONYMOUS ARTERY OCCLUS*[TIAB] OR ARTERITIS BRACHIOCEPHALICA[TIAB] OR BRACHIOCEPHALIC ARTERITIS[TIAB] OR BRACHIOCEPHALIC ARTERY OCCLUSION[TIAB] OR BRACHIOCEPHALIC ISCHAEMIA[TIAB] OR BRACHIOCEPHALIC ISCHEMIA[TIAB] OR BRACHIOCEPHALIC TRUNK OCCLUSION[TIAB] OR BRACHIOCEPHALIC VASCULAR OCCLUSION[TIAB] OR INNOMINATE ARTERIAL LIGATION[TIAB] OR INNOMINATE ARTERY LIGATION[TIAB] OR INNOMINATE ARTERY OCCLUSION[TIAB] OR MARTORELL SYNDROME[TIAB] OR REVERSED COARCTATION[TIAB] AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT ((("EDITORIAL"[PUBLICATION TYPE]) OR "COMMENT"[PUBLICATION TYPE]) OR "LETTER"[PUBLICATION TYPE])) AND (((ARTERIA CEREBRI MEDIA[TIAB] OR MEDIAL BRAIN ARTERY[TIAB] OR MEDIAL CEREBRAL ARTERY[TIAB] OR MIDDLE BRAIN ARTERY[TIAB] OR SYLVIAN ARTERY[TIAB]) OR (ARTERIA VERTEBRALIS[TIAB]) OR ((CRANIAL CIRCULATION*[TIAB]) OR ("NECK/BLOOD SUPPLY"[MESH]) OR (CRANIAL VESSEL*[TIAB]) OR (("SKULL"[MESH] OR CRANIUM[TIAB] OR CRANIAL[TIAB] OR SKULL*[TIAB] OR CALVARI*[TIAB] OR CERVICAL*[TW] OR NECK[MH] OR NECK[TIAB]) AND ("BLOOD SUPPLY"[SUBHEADING]))) OR (BASILAR CIRCULATION[TIAB] OR CEREBRAL ARTERIAL CIRCLE[TIAB] OR CIRCULUS ARTERIOSUS CEREBRI[TIAB] OR CIRCULUS ARTERIOSUS WILLISI[TIAB] OR CIRCULUS WILLIS[TIAB] OR CIRCULUS WILLISII[TIAB] OR VERTEBRAL BASILAR CIRCULATION[TIAB] OR WILLIS CIRCLE[TIAB] OR WILLIS CIRCULUS ARTERIOSUS[TIAB] OR WILLIS CIRCUS MODEL[TIAB] OR WILLIS POLYGON[TIAB]) OR ("CIRCLE OF WILLIS"[MESH] OR "CIRCLE OF WILLIS"[TIAB] OR WILLIS CIRCLE[TIAB]) OR ("MIDDLE CEREBRAL ARTERY"[MESH] OR MIDDLE CEREBRAL ARTER*[TIAB]) OR (ARTERIA OCCIPITALIS[TIAB] OR OCCIPITAL ARTER*[TW]) OR ("VERTEBRAL ARTERY"[MESH] OR VERTEBRAL ARTER*[TIAB]) OR ("CAROTID ARTERIES"[MESH] OR CAROTID*[TIAB] OR ARTERIA CAROTIS[TIAB])) OR (("CILIARY ARTERIES"[MESH] OR CILIARY ARTER*[TIAB]) OR (ARTERIA OPHTHALMICA*[TIAB] OR EYE ARTERIES[TIAB] OR EYE ARTERY[TIAB] OR OCULAR ARTERY[TIAB]) OR ("OPHTHALMIC ARTERY"[MESH] OR OPHTHALMIC ARTER*[TIAB]))) AND ((CONSTRICTION, PATHOLOGIC[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR PATHOLOGICAL CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[MESH] OR STENOS*[TIAB] OR RESTENOS*[TIAB] OR RE-STENOS*[TIAB] OR STENOTIC[TIAB]) OR (((DILAT*[TW] OR NARROWING*[TIAB] OR CONSTRICT*[TW]) AND (ARTERY*[TW] OR ARTERIAL[TW] OR ARTERIES[TIAB] OR VASCULAR[TW] OR VEIN* OR VENOUS OR VESSEL*[TIAB] OR BLOOD VESSELS[MH])) OR (ARTERIAL OCCLUS*[TIAB] OR ARTERIAL OBSTRUCT*[TIAB]) OR ((("CONSTRICTION, PATHOLOGIC"[MESH] OR PATHOLOGIC CONSTRICTION*[TIAB] OR STRICTURE*[TIAB] OR STENOSIS[TW] OR STENOSES[TIAB] OR

PATHOLOGICAL CONSTRICTION*[TIAB]) AND (ARTERY*[TW] OR ARTERIES[TW] OR ARTERIAL[TW] OR VASCULAR[TW])) OR ("VASCULAR PATENCY"[MESH] OR VASCULAR PATEN*[TIAB]) OR ("ARTERIES"[MESH] AND PHYSIOPATHOLOGY[SH]) OR (LESION*[TIAB])) OR ("ARTERIAL OCCLUSIVE DISEASES"[MESH] OR ARTERIAL OCCLUSIVE DISEASE*[TIAB] OR ARTERIAL OBSTRUCTIVE DISEASE*[TIAB])) OR (("ANEURYSM"[MESH] OR ANEURYSM*[TIAB] OR ANEURISM[TIAB]) OR "VERTEBRAL ARTERY DISSECTION"[MESH] OR ARTERY DISSECT*[TIAB] OR ARTERIAL DISSECT*[TIAB]))) AND ((BLOOD PRESSURE*[TW] AND (CONTROL*[TIAB] OR MANAGEMENT*[TIAB] OR REGULAT*[TIAB] OR MONITOR*[TIAB] OR MAINTAIN*[TIAB] OR MAINTENANCE*[TIAB])) OR ("HYPERTENSION"[MESH] OR HIGH BLOOD PRESSURE*[TIAB] OR HYPERTEN*[TIAB] OR "BLOOD PRESSURE DETERMINATION"[MESH] OR BLOOD PRESSURE ELEVAT*[TIAB]) OR ("BLOOD PRESSURE MONITORING, AMBULATORY"[MESH])))) FILTERS: PUBLICATION DATE FROM 1925/01/01 TO 2019/07/01

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(1925/01/01 : 2018/07/01[EDAT]) AND ((((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((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 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 VENOGLOBULIN-I[TIAB] OR VENOGLOBULIN I[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB] OR IMMUNOTHERAP*[TIAB] OR BIOLOGIC RESPONSE MODIFIER THERAP*[TIAB] OR BIOLOGICAL RESPONSE MODIFIER THERAP*[TIAB] OR BRM THERAPY[TIAB] OR IMMUNE THERAP*[TIAB] OR IMMUNOGLOBULIN THERAP*[TIAB] OR IMMUNOLOGICAL THERAP*[TIAB] OR IMMUNOLOGICAL TREATMENT*[TIAB]) OR ("IMMUNOGLOBULINS, INTRAVENOUS"[MESH] OR INTRAVENOUS IMMUNOGLOBUIN*[TIAB])) AND ((("BODY TEMPERATURE"[MESH] OR BODY TEMPERATURE*[TW]) OR ("FEVER"[MESH] OR FEVER*[TIAB] OR PYREXIA*[TIAB] OR HYPERTHERMIA*[TIAB] OR FEBRILE*[TIAB] OR AFEBRILE[TIAB])) OR ((ARTHROSYNOVITIS[TIAB]) OR (JOINT INFLAMMAT*[TIAB]) OR ("ARTHRITIS"[MESH] OR ARTHRIT*[TW])) OR (CCX 168[TIAB] OR CCX168[TIAB] OR "AVACOPAN"[SUPPLEMENTARY CONCEPT] OR AVACOPAN[TIAB] OR MYCOPHENOLATE

SULFATE[TIAB] OR MYCOPHENOLATE MOFETIL[TIAB] OR CELLCEPT[TIAB] OR MYCOPHENOLATE SODIUM[TIAB] OR SODIUM MYCOPHENOLATE[TIAB] OR MYFORTIC[TIAB] OR RS 61443[TIAB] OR RS-61443[TIAB] OR RS61443[TIAB] OR CELL CEPT[TIAB] OR CELLSEPT[TIAB] OR MYCLAUSEN[TIAB] OR MYFENAX[TIAB] OR "MYCOPHENOLIC ACID"[MESH] OR MYCOPHENOLIC ACID[TIAB] OR AMETHOPTERIN[TIAB] OR MEXATE[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 METHOTREXAT[TIAB] OR METHOXTREXATE[TIAB] OR METHROTREXATE[TIAB] OR METHYLAMINOPTERIN[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 RASUVO[TIAB] OR RHEUMATREX[TIAB] OR RHEUMATREX DOSE PACK[TIAB] OR SODIUM METHOTREXATE[TIAB] OR TEXATE[TIAB] OR TREXALL[TIAB] OR "METHOTREXATE"[MESH] OR METHOTREXATE[TIAB] OR "LEFLUNOMIDE"[SUPPLEMENTARY CONCEPT] OR SU101[TIAB] OR ARAVA[TIAB] OR HWA 486[TIAB] OR HWA-486[TIAB] OR HWA486[TIAB] OR LEFLUNOMIDE*[TIAB] OR RS 34821[TIAB] OR SU 101[TIAB] OR "CYCLOPHOSPHAMIDE"[MESH] OR CYCLOPHOSPHAMIDE[TIAB] OR CYCLOPHOSPHANE[TIAB] OR ENDOXAN*[TIAB] OR NEOSAR[TIAB] OR NSC-26271[TIAB] OR NSC 26271[TIAB] OR NSC26271[TIAB] OR PROCYTOX[TIAB] OR SENDOXAN[TIAB] OR B-518[TIAB] OR B 518[TIAB] OR B518[TIAB] OR CYTOXAN[TIAB] OR IFOSFAMIDE*[TIAB] OR ISOFOSFAMIDE[TIAB] OR ISOPHOSPHAMIDE[TIAB] OR IPHOSPHAMIDE[TIAB] OR ISO ENDOXAN[TIAB] OR HOLOXAN[TIAB] OR NSC-109,724[TIAB] OR NSC 109,724[TIAB] OR ASTA Z 4942[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 CYPHOS[TIAB] OR ENDUXAN[TIAB] OR GENOXAL[TIAB] OR NEOSAR[TIAB] OR NORISTAN[TIAB] OR NSC 2671[TIAB] OR PROCYTOXIDE[TIAB] OR "AZATHIOPRINE"[MESH] OR "AZATHIOPRINE"[TIAB] OR AZOTHIOPRINE[TIAB] OR IMUREL[TIAB] OR IMURAN[TIAB] OR IMMURAN[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 57322[TIAB] OR IMURANE[TIAB] OR IMUREK[TIAB] OR IMUREN[TIAB] OR THIOPRINE[TIAB] OR "TOCILIZUMAB"[SUPPLEMENTARY CONCEPT] OR TOCILIZUMAB[TIAB] OR ATLIZUMAB[TIAB] OR ACTEMRA[TIAB] OR R 1569[TIAB] OR ROACTEMRA[TIAB] OR "ANTAGONISTS AND INHIBITORS"[SUBHEADING] OR INHIBITOR*[TIAB] OR ANTAGONIST*[TIAB] AND TUMOR NECROSIS FACTOR ALPHA[TIAB] OR CACHECTIN*[TIAB] OR TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 2[TIAB] OR TUMOR NECROSIS FACTOR[TIAB] OR TNFALPHA[TIAB] OR TNF-ALPHA[TIAB] OR "TUMOR NECROSIS FACTOR-ALPHA/ANTAGONISTS

AND INHIBITORS"[MESH] OR "INFLIXIMAB"[MESH] OR INFLIXIMAB[TIAB] OR MAB CA2[TIAB] OR MONOCLONAL ANTIBODY CA2[TIAB] OR REMICADE[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 "DENOSUMAB"[MESH] OR DENOSUMAB[TIAB] OR XGEVA[TIAB] OR AMG 162[TIAB] OR PROLIA[TIAB] OR BLESELUMAB[TIAB] OR ASKP1240[TIAB] OR "ADALIMUMAB"[MESH] OR D2E7 ANTIBOD*[TIAB] OR HUMIRA[TIAB] OR LEA29Y[TIAB] OR BMS 224818[TIAB] OR BELATACEPT[TIAB] OR ORENCIA[TIAB] OR BMS 188667[TIAB] OR CTLA-4-IG[TIAB] OR CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN[TIAB] OR CTLA4-IG[TIAB] OR CTLA4-FC[TIAB] OR NULOJIX[TIAB] OR CTLA4 IMMUNOGLOBULIN[TIAB] OR CTLA4IG[TIAB] OR "ABATACEPT"[MESH] OR ABATACEPT[TIAB] OR "RITUXIMAB"[MESH] OR RITUXIMAB[TIAB] OR MABTHERA[TIAB] OR IDEC-C2B8[TIAB] OR IDEC C2B8[TIAB] OR GP2013[TIAB] OR RITUXAN[TIAB] OR CT P10[TIAB] OR CTP10[TIAB] OR IDEC 102[TIAB] OR R 105[TIAB] OR R105[TIAB] OR REDITUX[TIAB] OR RG 105[TIAB] OR RITUXIN[TIAB] OR RIXATHON[TIAB] OR RIXIMYO[TIAB] OR TRUXIMA[TIAB] OR STELARA[TIAB] OR CNTO 1275[TIAB] OR CNTO1275[TIAB] OR "USTEKINUMAB"[MESH] OR USTEKINUMAB[TIAB] OR ANTI TNF AGENT[TIAB] OR ANTI TNF ALPHA AGENT[TIAB] OR ANTI TUMOR NECROSIS FACTOR AGENT[TIAB] OR ANTI TUMOUR NECROSIS FACTOR AGENT[TIAB] OR TNF ALPHA INHIBITOR[TIAB] OR TNF INHIBITOR[TIAB] OR TUMOR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR ALPHA INHIBITOR[TIAB] OR TUMOUR NECROSIS FACTOR INHIBITOR[TIAB] OR BELANTAMAB[TIAB] OR EFIZONERIMOD ALFA[TIAB] OR PEGILODECAKIN[TIAB] OR RAVAGALIMAB[TIAB] OR REMTOLUMAB[TIAB] OR SELICRELUMAB[TIAB] OR TAVOLIMAB[TIAB] OR TIBULIZUMAB[TIAB] OR VANALIMAB[TIAB] OR IMMUNOSUPRESS*[TW] 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 "INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN"[MESH] OR INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN*[TIAB] OR ADI 628[TIAB] OR ADI628[TIAB] OR CICLORAL[TIAB] OR CICLOSPORIN[TIAB] OR CIPOL*[TIAB] OR CONSUPREN[TIAB] OR DEXIMUNE[TIAB] OR EQUORAL[TIAB] OR GENGRAF[TIAB] OR IKERVIS[TIAB] OR IMINORAL[TIAB] OR IMPLANTA[TIAB] OR IMUSPORIN[TIAB] OR NOVA 22007[TIAB] OR NOVA22007[TIAB] OR RESTASIS[TIAB] OR SANDIMUN[TIAB] OR SANDIMUNE[TIAB] OR SANG 35[TIAB] OR SANGCYA[TIAB] OR "CYCLOSPORINE"[MESH] OR CYCLOSPORIN*[TIAB] OR NEORAL[TIAB] OR CYA NOF[TIAB] OR SANDIMMUN*[TIAB] OR CSA-NEORAL[TIAB] OR OL 27 400 OR OL 27400[TIAB]))) OR (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR

MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ("MACROPHAGE ACTIVATION SYNDROME"[MESH] OR MACROPHAGE ACTIVATION SYNDROME*[TIAB])) OR (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((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 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 VENOGLOBULIN-I[TIAB] OR VENOGLOBULIN I[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB] OR IMMUNOTHERAP*[TIAB] OR BIOLOGIC RESPONSE MODIFIER THERAP*[TIAB] OR BIOLOGICAL RESPONSE MODIFIER THERAP*[TIAB] OR BRM THERAPY[TIAB] OR IMMUNE THERAP*[TIAB] OR IMMUNOGLOBULIN THERAP*[TIAB] OR IMMUNOLOGICAL THERAP*[TIAB] OR IMMUNOLOGICAL TREATMENT*[TIAB]) OR ("IMMUNOGLOBULINS, INTRAVENOUS"[MESH] OR INTRAVENOUS IMMUNOGLOBUIN*[TIAB])) AND (("GLUCOCORTICOIDS"[MESH] OR GLUCOCORTICOID*[TIAB] OR CORTICOID*[TW] OR CORTICOSTEROID*[TW] OR STEROID*[TW]) OR (MEDIXON[TIAB] OR MEDROL[TIAB] OR MEDRONE[TIAB] OR METHYL PREDNISOLONE[TIAB] OR METHYLPRED DP[TIAB] OR METRISONE[TIAB] OR METYPRED[TIAB] OR NSC 19987[TIAB] OR PREDNOL[TIAB] OR SOLU DECORTIN[TIAB] OR URBASON[TIAB]) OR ("METHYLPREDNISOLONE"[MESH] OR METHYLPREDNISOLONE*[TIAB] OR METIPRED[TIAB] OR 6-METHYLPREDNISOLONE[TIAB] OR MEDROL[TIAB]) OR (DI ADRESONE F[TIAB] OR ENCORTOLON[TIAB] OR HOSTACORTIN H[TIAB] OR HOSTACORTIN H VET[TIAB] OR HYDELTRA[TIAB] OR HYDROCORTANCYL[TIAB] OR INFLANEFRAN[TIAB] OR METI DERM[TIAB] OR METI-DERM[TIAB] OR METICORTELONE[TIAB] OR METIDERM[TIAB] OR NEO DELTA[TIAB] OR NISOLONE[TIAB] OR NSC 9120[TIAB] OR PREDNI H TABLINEN[TIAB] OR PREDNIS[TIAB] OR PREDNISOLON[TIAB] OR PREDNISOLONA[TIAB] OR PREDONINE[TIAB] OR PRELONE[TIAB] OR PRENIN[TIAB] OR PREVENTAN[TIAB] OR PREZOLON[TIAB] OR SOLONE[TIAB] OR STERANE[TIAB] OR SUPERCORTISOL[TIAB] OR WYSOLONE[TIAB]) OR (CAPSOID[TIAB] OR CO HYDELTRA[TIAB] OR CODELCORTONE[TIAB] OR DECORTIN H[TIAB] OR DEHYDRO CORTEX[TIAB] OR DEHYDRO HYDROCORTISON[TIAB] OR DEHYDRO HYDROCORTISONE[TIAB] OR DEHYDROCORTISOL[TIAB]

OR DEHYDROHYDROCORTISONE[TIAB] OR DELCORTOL[TIAB] OR DELTA 1 17 HYDROXYCORTICOSTERONE 21 ACETATE[TIAB] OR DELTA 1 HYDROCORTISONE[TIAB] OR DELTA CORTRIL[TIAB] OR DELTA F[TIAB] OR DELTA HYDROCORTISON[TIAB] OR DELTA HYDROCORTISONE[TIAB] OR DELTA OPHTICOR[TIAB] OR DELTA STAB[TIAB] OR DELTA-CORTEF[TIAB] OR DELTA1 DEHYDROCORTISOL[TIAB] OR DELTA1 DEHYDROHYDROCORTISONE[TIAB] OR DELTA1 HYDROCORTISONE[TIAB] OR DELTACORTIL[TIAB] OR DELTACORTRIL[TIAB] OR DELTAHYDROCORTISONE[TIAB]) OR ("PREDNISOLONE"[MESH] OR PREDNISOLONE*[TIAB] OR PREDATE[TIAB] OR PREDONINE[TIAB] OR DI ADRESON F[TIAB]) OR (DECORTIN[TIAB] OR DEHYDROCORTISONE[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 DRAZONE[TIAB] OR ENCORTON[TIAB] OR ENCORTONE[TIAB] OR ENKORTON[TIAB] OR HOSTACORTIN[TIAB] OR METACORTANDRACIN[TIAB] OR METICORTEN[TIAB] OR PRECORT[TIAB] OR PREDNISON[TIAB] OR PRONISON[TIAB] OR PRONISONE[TIAB] OR RAYOS[TIAB] OR RECTODELT[TIAB] OR ULTRACORTEN[TIAB] OR (PREDNISONE[MH] OR PREDNISONE[TIAB] OR DEHYDROCORTISONE[TW] OR DELTA-CORTISONE[TW] OR RECTODELT[TW] OR PREDNISON HEXAL[TW] OR ULTRACORTEN[TW] OR CORTANCYL[TW] OR DECORTIN[TW] OR DACORTIN[TW] OR DELTASONE[TW] OR ENCORTONE[TW] OR ENCORTON[TW] OR LIQUID PRED[TW] OR METICORTEN[TW] OR PREDNISON ACSIS[TW] OR PRONISONE[TW] OR SONE[TW] OR PREDNISON GALEN[TW]))))) OR (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((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 "2 ACETOXYBENZOATE"[TIAB] OR "2 ACETOXYBENZOIC ACID"[TIAB] OR 8-HOUR BAYER[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 ACETYLSALYCYLIC ACID[TIAB] OR ACIDUM ACETYL SALICYLICUM[TIAB] OR ACIDUM ACETYLOSALICYLICUM[TIAB] OR ACIDUM ACETYLSALICYLICUM[TIAB] OR ACYLPYRINE[TIAB] OR ADIRO[TIAB] OR ALABUKUN[TIAB] OR ALASIL[TIAB] OR ALBYL E[TIAB] OR ALBYL MINOR[TIAB] OR ALBYL-E[TIAB]

OR ALKA SELTZER[TIAB] OR ALKA-SELTZER[TIAB] OR ALKASPIRIN[TIAB] OR ANASPRIN[TIAB] OR ANDOL[TIAB] OR ANOPYRIN[TIAB] OR ANSIN[TIAB] OR ANTHROM[TIAB] OR APTOR[TIAB] OR ARTHRALGYL[TIAB] OR ARTHRITIS STRENGTH BUFFERIN[TIAB] OR ASA[TIAB] OR ASA AKUT[TIAB] OR ASA CARDIO[TIAB] OR ASA DIREK[TIAB] OR ASA EFFECT[TIAB] OR ASA EXPRESS[TIAB] OR ASA MIGRAENE[TIAB] OR ASA MIGRANE[TIAB] OR ASA MIGREN[TIAB] OR ASA PRO[TIAB] OR ASA PROTECT[TIAB] OR ASA ULTRA[TIAB] OR ASA ULTRA FAST[TIAB] OR ASA ZIPP[TIAB] OR ASAA[TIAB] OR ASAA GR[TIAB] OR ASAA MICROACTIVE[TIAB] OR ASAA RAPIDA[TIAB] OR ASACARD[TIAB] OR ASAE[TIAB] OR ASAE BRUIS[TIAB] OR ASAE EC PROTECT[TIAB] OR ASAE FASTTABS[TIAB] OR ASAE PROTECT[TIAB] OR ASAETTA[TIAB] OR ASAFLOW[TIAB] OR ASAPHEN[TIAB] OR ASAPHEN E.C.[TIAB] OR ASAPOR[TIAB] OR ASATARD[TIAB] OR ASAWIN[TIAB] OR ASPEC[TIAB] OR ASPEC-EC[TIAB] OR ASPENT[TIAB] OR ASPERGUM[TIAB] OR ASPEX[TIAB] OR ASPILETS[TIAB] OR ASPIREM[TIAB] OR ASPIRGRAN[TIAB] OR ASPIRICOR[TIAB] OR ASPIRINA[TIAB] OR ASPIRINE[TIAB] OR ASPIRININE[TIAB] OR ASPIRISUCRE[TIAB] OR ASPISOL[TIAB] OR ASPO CID[TIAB] OR ASPRO[TIAB] OR ASPRO CARDIO[TIAB] OR ASPRO CLEAR[TIAB] OR ASPROFLASH[TIAB] OR ASRINA[TIAB] OR ASRIVO[TIAB] OR ASTA[TIAB] OR ASTERIC[TIAB] OR ASTERIC ACID[TIAB] OR ASTRIX[TIAB] OR BAMYL[TIAB] OR BAYASPIRINA[TIAB] OR BEBESAN[TIAB] OR BIPRIN[TIAB] OR BOKEY[TIAB] OR BOXAZIN[TIAB] OR BREOPRIN[TIAB] OR BUFFERIN[TIAB] OR BUFFERIN LOW DOSE[TIAB] OR CAFENOL[TIAB] OR CARDIOASA[TIAB] OR CARDIOASAE[TIAB] OR CARDIOASPIRINA[TIAB] OR CARDIOFLOW[TIAB] OR CARTIA[TIAB] OR CASPIRIN[TIAB] OR CATALGINE[TIAB] OR CATALGIX[TIAB] OR CEMERIT[TIAB] OR CEMIRIT[TIAB] OR CLARADIN[TIAB] OR CLARAGINE[TIAB] OR COMOPRIN[TIAB] OR CONTRHEUMA[TIAB] OR CONTRHEUMA RETARD[TIAB] OR DAROSAL[TIAB] OR DISPIRIN[TIAB] OR DOLEAN[TIAB] OR DURLAZA[TIAB] OR DUSIL[TIAB] OR EASPRIN[TIAB] OR ECASIL[TIAB] OR ECOSPRIN[TIAB] OR EGALGIC[TIAB] OR EMOCIN[TIAB] OR EMPIRIN[TIAB] OR ENCAPRIN[TIAB] OR ENCINE EM[TIAB] OR ENTAPRIN[TIAB] OR ENTERICIN[TIAB] OR ENTEROPRIN[TIAB] OR ENTEROSARINE[TIAB] OR ENTEROSPIRINE[TIAB] OR ENTROPHEN[TIAB] OR ESKOTRIN[TIAB] OR EUTHERMINE[TIAB] OR EXTREN[TIAB] OR FLAMASACARD[TIAB] OR GENASPRIN[TIAB] OR GLOBENTYL[TIAB] OR GODAMED[TIAB] OR GOTOSAN[TIAB] OR HELICON[TIAB] OR HERZ ASS[TIAB] OR HJERTEMAGNYL[TIAB] OR IDOTYL[TIAB] OR INFATABS A[TIAB] OR ISTOPIRIN[TIAB] OR ISTOPYRINE[TIAB] OR IVEPIRINE[TIAB] OR JUVEPIRINE[TIAB] OR KEYPO[TIAB] OR KILIOS[TIAB] OR KINDERASPIRIN[TIAB] OR MAGNYL DAK[TIAB] OR MCN R 358[TIAB] OR MEASURIN[TIAB] OR MEJORAL[TIAB] OR MELABON[TIAB] OR MICROPYRIN[TIAB] OR MIGRASAA[TIAB] OR MIKRISTIN[TIAB] OR MINIASAL[TIAB] OR MYCRISTIN[TIAB] OR NASPRO[TIAB] OR NOVASEN[TIAB] OR NU SEAL[TIAB] OR NU-SEALS[TIAB] OR NU-SEALS ASA[TIAB] OR NUSEALS[TIAB] OR ORTHO ACETOXYBENZOATE[TIAB] OR ORTHO ACETOXYBENZOIC ACID[TIAB] OR ORTHO ACETYLOXYBENZOATE[TIAB] OR ORTHO ACETYLOXYBENZOIC ACID[TIAB] OR OSTOPRIN[TIAB] OR PANCEMOL[TIAB] OR PARACIN[TIAB] OR PAYNOCIL[TIAB] OR PENGO[TIAB] OR PLATET 300 CLEARTAB[TIAB] OR PLEWIN[TIAB] OR

PREMASPIN[TIAB] OR PRIMASPAN[TIAB] OR PROPRIN[TIAB] OR PYRONOVAL[TIAB] OR REUMYL[TIAB] OR RHODINE[TIAB] OR RHONAL[TIAB] OR RHONAL FOR CHILDREN[TIAB] OR RONAL[TIAB] OR SALACETIN[TIAB] OR SALACETOGEN[TIAB] OR SALETIN[TIAB] OR SALISALIDO[TIAB] OR SALOSPIR[TIAB] OR SARGEPIRINE[TIAB] OR SEDERGINE[TIAB] OR SEDERGINE FORTE[TIAB] OR SODIUM ACETYLSALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYL SALICYLATE[TIAB] OR SODIUM BICARBONATE ACETYLSALICYLATE[TIAB] OR SOLDRAL[TIAB] OR SOLPYRON[TIAB] OR SOLUCETYL[TIAB] OR SOLUPSA[TIAB] OR SPREN[TIAB] OR SUPER TRU[TIAB] OR TAPAL[TIAB] OR TEMAGIN[TIAB] OR TEVAPIRIN[TIAB] OR TH 2152[TIAB] OR THROMBO-ASPILETS[TIAB] OR TOLDEX RETARD[TIAB] OR TREUPAHLIN[TIAB] OR TREUPHALIN[TIAB] OR TROMALYT[TIAB] OR TROMCOR[TIAB] OR TURIVITAL[TIAB] OR VERIN[TIAB] OR VITALINK[TIAB] OR XAXA[TIAB] OR ZERO-ORDER RELEASE[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 ASPIRIN[TIAB]) OR ("ASPIRIN"[MESH]))) OR (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((("CORONARY VESSELS"[MESH] OR CORONARY VESSEL*[TIAB] OR CORONARY ARTERY[TW] OR CORONARY ARTERIES[TIAB] OR SINUS NODE ARTERY*[TIAB] OR CORONARY ARTERIAL*[TIAB]) AND ("ANEURYSM"[MESH] OR ANEURYSM*[TIAB])) OR ("CORONARY ANEURYSM"[MESH] OR CORONARY ANEURYSM*[TIAB] OR CORONARY ARTERY ANEURYSM*[TIAB])) AND ((((APO-WARFARIN[TIAB] OR ALDOCUMAR[TIAB] OR COUMADIN[TIAB] OR MAREVAN[TIAB] OR WARFARIN SODIUM[TIAB] OR COUMADINE[TIAB] OR NICOUMALONE[TIAB] OR ACENOCOUMARIN[TIAB] OR SINTHROME[TIAB] OR SYNCOUMAR[TIAB] OR SYNCUMAR[TIAB] OR SINKUMAR[TIAB] OR SINTROM[TIAB] OR MINI SINTROM[TIAB] OR AGKISTRODON SERINE PROTEINASE[TIAB] OR AGKISTRODON RHODOSTOMA VENOM PROTEASE[TIAB] OR ARVIN IRC-50[TIAB] OR ARVIN IRC 50[TIAB] OR ARVIN IRC50[TIAB] OR ARVIN[TIAB] OR ARWIN[TIAB] OR SERPIN C1[TIAB] OR ATENATIV[TIAB] OR THROMBATE III[TIAB] OR ANTITHROMBIN III-ALPHA[TIAB] OR ANTITHROMBIN III ALPHA[TIAB] OR ANTITHROMBIN IIIALPHA[TIAB] OR KYBERNIN[TIAB] OR BETA 2 GLYCOPROTEIN I[TIAB] OR APO H[TIAB] OR ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR[TIAB] OR BETA2-GLYCOPROTEIN I[TIAB] OR BETA2 GLYCOPROTEIN I[TIAB] OR EC-VMFA[TIAB] OR EC VMFA[TIAB] OR ANTICARDIOLIPIN COFACTOR[TIAB] OR APOLIPOPROTEIN H[TIAB] OR BIBR 1048[TIAB] OR PRADAXA[TIAB] OR DABIGATRAN ETEXILATE[TIAB] OR TEDELPARIN[TIAB] OR FR-860[TIAB] OR FR 860[TIAB] OR KABI-2165[TIAB] OR KABI 2165[TIAB] OR DALTEPARIN SODIUM[TIAB] OR FRAGMIN[TIAB] OR FRAGMINE[TIAB] OR BETA-

HEPARIN[TIAB] OR CHONDROITIN SULFATE B[TIAB] OR BISHYDROXYCOUMARIN[TIAB] OR DICOUMAROL[TIAB] OR DICOUMARIN[TIAB] OR ENOXAPARINE[TIAB] OR PK-10169[TIAB] OR PK 10169[TIAB] OR PK10169[TIAB] OR EMT-967[TIAB] OR EMT 967[TIAB] OR LOVENOX[TIAB] OR CLEXANE[TIAB] OR EMT-966[TIAB] OR EMT 966[TIAB] OR GABEXATE MONOMETHANESULFONATE[TIAB] OR FOY[TIAB] OR GABEXATE METHANESULFONATE[TIAB] OR GABEXATE MESYLATE[TIAB] OR GABEXATE MESILATE[TIAB] OR HEPARINIC ACID[TIAB] OR LIQUAEMIN[TIAB] OR HEPARIN*[TIAB] OR HEPARINOID[TIAB] OR NADROPARINE[TIAB] OR NADROPARIN CALCIUM[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 PHENYLINDANEDIONE[TIAB] OR PHENYLINE[TIAB] OR PINDIONE[TIAB] OR FENILIN[TIAB] OR DINDEVAN[TIAB] OR PHENPROCOUMAROL[TIAB] OR MARCOUMAR[TIAB] OR MARCUMAR[TIAB] OR FALITHROM[TIAB] OR LIQUAMAR[TIAB] OR XARELTO[TIAB] OR BAY 59-7939[TIAB] OR BAY 59 7939[TIAB] OR BAY 597939[TIAB]) OR ((ANTI COAGULANT*[TIAB] OR ANTI COAGULATING AGENT*[TIAB] OR ANTICOAGULATING AGENT*[TIAB] OR ANTICOAGULATION AGENT*[TIAB] OR ANTICOAGULATIVE AGENT*[TIAB] OR ANTITHROMBOTIC*[TIAB]) OR ((4-HYDROXYCOUMARINS[TW] OR ABCIXIMAB[TW] OR ACENOCOUMAROL[TW] OR ACID CITRATE DEXTROSE[TW] OR ANCROD[TW] OR ANTISTASIN[TW] OR ANTITHROMBIN III[TW] OR ANTITHROMBIN PROTEINS[TW] OR ANTIVITAMINS K[TW] OR APIXABAN[TW] OR APROSULATE[TW] OR ARDEPARIN[TW] OR ARGATROBAN[TW] OR BEMIPARIN[TW] OR BETA 2-GLYCOPROTEIN I[TW] OR BETRIXABAN[TW] OR BIVALIRUDIN[TW] OR BLOOD COAGULATION FACTOR INHIBITORS[TW] OR BMS 269223[TW] OR BROMADIOLONE[TW] OR BROMFENACOUM[TW] OR CALCIUM HEPARIN[TW] OR CERTOPARIN[TW] OR CHLOROPHACINONE[TW] OR CITRATE PHOSPHATE DEXTROSE[TW] OR CITRIC ACID[TW] OR CLOCOUMAROL[TW] OR COUMACHLOR[TW] OR CPDA SOLUTIONS[TW] OR DABIGATRAN[TW] OR DALTEPARIN[TW] OR DANAPAROID[TW] OR DAREXABAN[TW] OR DERMATAN SULFATE[TW] OR DESIRUDIN[TW] OR DEXTRANS[TW] OR DICUMAROL[TW] OR DIFENACOUM[TW] OR DPC 602[TW] OR EDETIC ACID[TW] OR EDOXABAN[TW] OR EFEGATRAN[TW] OR EISENSTASIN[TW] OR ENOXAPARIN[TW] OR ETHYL BISCOUMACETATE[TW] OR FERULIC ACID[TW] OR FIBRIN FIBRINOGEN DEGRADATION PRODUCT*[TW] OR FIBRINOGEN FRAGMENT X[TW] OR FLUINDIONE[TW] OR FONDAPARINUX[TW] OR FUCOIDAN[TW] OR FX 2212[TW] OR GABEXATE[TW] OR HEPARIN[TW] OR LMWH[TW] OR HEPARINOIDS[TW] OR HIRUDINS[TW] OR IDRABIOTAPARINUX[TW] OR IDRAPARINUX[TW] OR INOGATRAN[TW] OR ITF 1331[TW] OR LAMIFIBAN[TW] OR LAMINARAN[TW] OR LEFAXIN[TW] OR LEPIRUDIN[TW] OR LIPOPROTEIN-ASSOCIATED COAGULATION INHIBITOR[TW] OR MELAGATRAN[TW] OR MOXICOUMONE[TW] OR NADROPARIN[TW] OR NAFAMOSTAT[TW] OR NITROPHORIN[TW] OR OTAMIXABAN[TW] OR PARNAPARIN[TW] OR PD0313052[TW] OR PENTA[TW] OR PENTOSAN SULFURIC POLYESTER[TW] OR PHENINDIONE[TW] OR PHENPROCOUMON[TW] OR PLUMBAGIN[TW] OR PROTEIN C[TW] OR PROTEIN S[TW] OR PROTOCATECHUALDEHYDE[TW]

OR REVIPARIN[TW] OR RIVAROXABAN[TW] OR RPR 120844[TW] OR RPR 130737[TW] OR RPR 208566[TW] OR RPR 209685[TW] OR RWJ 445167[TW] OR SDZ MTH 958[TW] OR SE 170[TW] OR SEL 2711[TW] OR SF 324[TW] OR TANSHINONE[TW] OR TOCOPHERYLQUINONE[TW] OR TROXERUTIN[TW] OR WARFARIN[TW] OR WX-FX4 COMPOUND[TW] OR XIMELAGATRAN[TW] OR YM 60828[TW] OR ZK 805412[TW] OR ZK 806299[TW]) OR ("ANTICOAGULANTS"[PHARMACOLOGICAL ACTION]) OR ("FACTOR XA INHIBITORS"[TIAB] OR DIRECT FACTOR XA INHIBITOR*[TIAB]) OR ("ANTITHROMBINS"[MESH] OR ANTITHROMBIN*[TIAB] OR DIRECT THROMBIN INHIBITOR*[TIAB]) OR (ANTICOAGULATION AGENT*[TIAB] OR ANTICOAGULANT*[TIAB] OR INDIRECT THROMBIN INHIBITOR*[TIAB]) OR ("ANTICOAGULANTS"[MESH]))))) OR (ANISINDIONE[TIAB] OR ANTITHROMBOCYTIC AGENT[TIAB] OR ANTIVITAMIN K[TIAB] OR BECIPARCIL[TIAB] OR BLOOD CLOTTING INHIBITOR[TIAB] OR CHLOROPHACINONE[TIAB] OR DEFIBROTIDE[TIAB] OR DIPHENADIONE[TIAB] OR GHILANTEN[TIAB] OR GLYCOSAMINOGLYCAN POLYSULFATE[TIAB] OR ILIPARCIL[TIAB] OR INCLACUMAB[TIAB] OR LJP 1082[TIAB] OR MOPIDAMOL[TIAB] OR NAROPARCIL[TIAB] OR TECARFARIN[TIAB] OR TRETOQUINOL[TIAB])) OR ((ANTITHROMBOCYTIC AGENT*[TIAB] OR ANTITHROMBOCYTIC DRUG*[TIAB]) OR (THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*[TIAB]) OR ((PLATELET INHIBITOR*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITING AGENT*[TIAB] OR THROMBOCYTE AGGREGATION INHIBITOR*) OR (ANTITHROMBOTIC*[TW]) OR (("PLATELET AGGREGATION INHIBITORS"[PHARMACOLOGICAL ACTION]) OR ("PLATELET AGGREGATION INHIBITORS"[MESH] OR PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET ANTIAGGREGANT*[TIAB] OR BLOOD PLATELET AGGREGATION INHIBITOR*[TIAB] OR PLATELET INHIBITOR*[TIAB] OR ANTIPLATELET AGENT*[TIAB] OR ANTIPLATELET DRUG*[TIAB] OR PLATELET ANTAGONIST*[TIAB]) OR (ABCIXIMAB[TW] OR AJOENE[TW] OR ALOXISTATIN[TW] OR ALPROSTADIL[TW] OR ANAGRELIDE[TW] OR ANDROGRAPHOLIDE[TW] OR ARGATROBAN[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 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 FOROPAFANT[TW] OR GEA 3162[TW] OR GLYCOCALICIN[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 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 (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("BODY TEMPERATURE"[MESH] OR BODY TEMPERATURE*[TW]) OR ("FEVER"[MESH] OR FEVER*[TIAB] OR PYREXIA*[TIAB] OR HYPERTHERMIA*[TIAB] OR FEBRILE*[TIAB] OR AFEBRILE[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 HEART ECHO SOUNDING*[TIAB] OR HEART ECHOGRAPH*[TIAB] OR HEART SCANNING[TIAB] OR MYOCARDIUM SCANNING[TIAB] OR ULTRASOUND CARDIOGRAPH*[TIAB]) OR ("ECHOCARDIOGRAPHY"[MESH] OR ECHOCARDIOGRAPH*[TW] OR ECHOCARDIOGRAM*[TIAB] OR CARDIAC IMAGING*[TIAB] OR HEART IMAGING*[TIAB])) OR (("MONITORING, AMBULATORY"[MESH:NOEXP]) OR ("MONITORING, PHYSIOLOGIC"[MESH:NOEXP] OR MONITOR*[TIAB])))) OR (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND ((CARDIAC ECHOGRAPH*[TIAB] OR CARDIAC SCANNING[TIAB] OR CARDIAL ECHOGRAPH*[TIAB] OR CARDIOECHOGRAPH*[TIAB] OR ECHO CARDIOGRAM*[TIAB] OR ECHO CARDIOGRAPH*[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 ECHOCARDIOGRAPH*[TW] OR ECHOCARDIOGRAM*[TIAB] OR CARDIAC IMAGING*[TIAB] OR HEART IMAGING*[TIAB])) AND

((CARDIOVASCULAR COLLAPSE*[TIAB]) OR ("SHOCK"[MESH] OR SHOCK*[TW] OR CIRCULATORY FAILURE*[TIAB] OR CIRCULATORY COLLAPSE*[TIAB] OR MULTIPLE ORGAN FAILURE*[TIAB]))) OR (((((MUCOCUTANEOUS LYMPHNODE SYNDROME*[TIAB] OR VIRAL MUCOCUTANEOUS LYMPHADENOPATH*[TIAB]) OR ("MUCOCUTANEOUS LYMPH NODE SYNDROME"[MESH] OR MUCOCUTANEOUS LYMPH NODE SYNDROME*[TIAB] OR KAWASAKI SYNDROME*[TIAB] OR KAWASAKI DISEASE*[TIAB]) AND (ENGLISH[LANG])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) NOT (EDITORIAL[PT] OR COMMENT[PT] OR LETTER[PT])) AND (("BODY TEMPERATURE"[MESH] OR BODY TEMPERATURE*[TW]) OR ("FEVER"[MESH] OR FEVER*[TIAB] OR PYREXIA*[TIAB] OR HYPERTHERMIA*[TIAB] OR FEBRILE*[TIAB] OR AFEBRILE[TIAB])) AND ("MACROPHAGE ACTIVATION SYNDROME"[MESH] OR MACROPHAGE ACTIVATION SYNDROME*[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 HEART ECHO SOUNDING*[TIAB] OR HEART ECHOGRAPH*[TIAB] OR HEART SCANNING[TIAB] OR MYOCARDIUM SCANNING[TIAB] OR ULTRASOUND CARDIOGRAPH*[TIAB]) OR ("ECHOCARDIOGRAPHY"[MESH] OR ECHOCARDIOGRAPH*[TW] OR ECHOCARDIOGRAM*[TIAB] OR CARDIAC IMAGING*[TIAB] OR HEART IMAGING*[TIAB]))))

IMMUNOGLOBULIN THERAPY FOR GPAMPA

((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 GAMUNEX[TIAB] OR GLOBULIN-N[TIAB] OR GLOBULIN N[TIAB] OR INTRAGLOBIN[TIAB] OR INTRAGLOBIN F[TIAB] OR HUMAN INTRAVENOUS IMMUNOGLOBULINS[TIAB] OR IMMUNE GLOBULIN INTRAVENOUS AND (HUMAN) AND TIAB OR GAMMAGARD[TIAB] OR GAMIMUNE[TIAB] OR GAMIMMUNE[TIAB] AND TIAB OR SANDOGLOBULIN[TIAB] OR VENOGLOBULIN[TIAB] OR VENOGLOBULIN-I[TIAB] OR VENOGLOBULIN I[TIAB] OR VENIMMUNE[TIAB] OR IVEEGAM[TIAB] OR ALPHAGLOBIN[TIAB] OR ENDOBULIN[TIAB] OR GAMIMUNE N[TIAB] OR GAMIMMUNE N[TIAB] OR GAMMONATIV[TIAB]) OR ("IMMUNOGLOBULINS, INTRAVENOUS"[MESH]) OR (IMMUNOGLOBULIN THERAPY)) AND ((((MICROSCOPIC POLYARTERITIS[TIAB]) OR ("MICROSCOPIC POLYANGIITIS"[MESH] OR MICROSCOPIC POLYANGIITIDES[TIAB]) OR ((KLINGER WEGENER SYNDROME[TIAB] OR MORBUS WEGENER[TIAB] OR NECROTISING RESPIRATORY GRANULOMATOSIS[TIAB] OR NECROTIZING RESPIRATORY GRANULOMATOSIS[TIAB] OR PNEUMOGENIC GRANULOMATOSIS[TIAB] OR WEGENER DISEASE[TIAB] OR WEGENER GRANULOMA[TIAB] OR WEGENER KLINGER CHURG SYNDROME[TIAB] OR WEGENER KLINGER GRANULOMATOSIS[TIAB] OR WEGENER SYNDROME[TIAB] OR WEGENER'S GRANULOMATOSIS[TIAB] OR WEGNER GRANULOMATOSIS[TIAB]) OR ANCA-ASSOCIATED VASCULIT*[TIAB] OR ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULIT*[TIAB] OR (WEGENER

GRANULOMATOSIS[TIAB]) OR ("GRANULOMATOSIS WITH POLYANGIITIS"[MESH] OR "GRANULOMATOSIS WITH POLYANGIITIS"[TIAB])) AND (ENGLISH[LANG])) NOT (LETTER[PT] OR COMMENT[PT] OR EDITORIAL[PT])) NOT (ANIMAL*[MH] NOT (ANIMAL*[MH] AND HUMAN*[MH]))) FILTERS: PUBLICATION DATE FROM 1925/01/01 TO 2019/07/01

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

EGPA

(‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('FIVE FACTOR SCORE'/EXP OR 'FIVE FACTOR':TI,AB OR FFS:TI,AB) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR

‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ECHOCARDIOGRAPHY'/EXP OR ECHOCARDIOGRAPH*:TI,AB OR 'CARDIAC ECHOGRAPHY':TI,AB OR 'CARDIAC SCANNING':TI,AB OR 'CARDIAL ECHOGRAPH':TI,AB OR 'CARDIAL ECHOGRAPHY':TI,AB OR CARDIOECHOGRAPH*:TI,AB OR 'ECHO CARDIOGRAM':TI,AB OR 'ECHO CARDIOGRAPHY':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 OR ECHOCARDIOGRAM*:TI,AB OR 'CARDIAC IMAGING':TI,AB OR 'HEART IMAGING':TI,AB OR (('HEART LEFT VENTRICLE FUNCTION'/EXP OR 'VENTRICLE FUNCTION':TI,AB OR 'VENTRICULAR FUNCTION':TI,AB OR CARDIOVASCULAR*:TI,AB,DE OR 'CARDIO VASCULAR':TI,AB OR MYOCARDIAL*:TI,AB,DE OR CORONARY*:TI,AB,DE OR CARDIOLOG*:TI,AB,DE OR MYOCARDIUM*:TI,AB,DE OR CARDIAC*:TI,AB,DE OR HEART*:TI,AB,DE) AND ('NUCLEAR MAGNETIC RESONANCE IMAGING'/EXP OR 'NUCLEAR MAGNETIC RESONANCE IMAGING':TI,AB OR 'NMR IMAGING':TI,AB OR 'MR TOMOGRAPHY':TI,AB OR 'NMR TOMOGRAPHY':TI,AB OR MRI:TI,AB OR MRIS:TI,AB OR ZEUGMATOGRAPH*:TI,AB OR 'CHEMICAL SHIFT IMAGING':TI,AB OR 'PROTON SPIN TOMOGRAPHY':TI,AB OR 'MAGNETIZATION TRANSFER CONTRAST IMAGING':TI,AB OR FMRI*:TI,AB OR 'SPIN ECHO IMAGING':TI,AB OR 'EXPERT PLUS':TI,AB OR 'MAGNETIC RESONANCE TOMOGRAPHY':TI,AB OR 'MAGNETIZATION TRANSFER IMAGING':TI,AB OR 'MR IMAGING':TI,AB OR 'MAGNETIC RESONANCE IMAGING':TI,AB OR 'TRANSTHORACIC ECHOCARDIOGRAM':TI,AB,DE OR 'TRANSTHORACIC ECHOCARDIOGRAPY':TI,AB,DE)))) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS

VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('ADMINISTRATION AND DOSAGE'/EXP OR DOSE:TI,AB OR DOSES:TI,AB OR DOSAGE*:TI,AB OR MEGADOS*:TI,AB OR 'DRUG ADMINISTRATION'/EXP OR 'DRUG ADMINISTRATION':TI,AB OR 'HIGH-DOSE':TI,AB OR 'HIGH DOSE':TI,AB OR 'LOW-DOSE':TI,AB OR 'LOW DOSE':TI,AB OR 'MEDIUM DOSE':TI,AB OR 'MEDIUM-DOSE':TI,AB OR 'ALTERNATE DAY':TI,AB OR 'ALTERNATE DAYS':TI,AB OR TAPER*:TI,AB,DE OR 'DRUG PULSE THERAPY'/EXP OR 'PULSE THERAPY':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR INTRAVENOUS*:TI,AB OR 'IV ADMINISTRATION':TI,AB OR 'IV DRUG DELIVERY':TI,AB OR 'IV DRUG ADMINISTRATION':TI,AB OR 'IV DRUG INJECTION':TI,AB OR 'IV DRUG THERAPY':TI,AB OR 'IV INFUSION':TI,AB OR 'IV INJECTION':TI,AB OR 'IV MEDICATION':TI,AB OR 'VEIN INFUSION':TI,AB OR 'VEIN

INJECTION':TI,AB OR 'VENOUS DRIP':TI,AB OR 'VENOUS INFUSION':TI,AB OR 'VENOUS INJECTION':TI,AB OR 'VENOUS TRANSFUSION':TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND

[MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB) AND ('MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED

GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC

GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB

OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB) AND ('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS

VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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

THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC

ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB) AND ('IMMUNOGLOBULIN E'/EXP OR 'IMMUNOGLOBULIN E':TI,AB,DE OR (('GAMMA E':TI,AB OR 'GAMMAGLOBULIN E':TI,AB OR IG) AND E:TI,AB) OR 'IMMUNOGLOBULIN GAMMA E':TI,AB OR IGE:TI,AB)) OR (('INTRANASAL DRUG ADMINISTRATION'/EXP OR 'INTRANASAL DRUG ADMINISTRATION':TI,AB OR INTRANASAL*:TI,AB,DE OR 'NASAL ADMINISTRATION':TI,AB OR 'NASAL WASH':TI,AB OR 'NASAL LAVAGE':TI,AB,DE OR 'NASAL IRRIGATION':TI,AB,DE OR 'NASAL RINSE':TI,AB) AND (‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR

'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT)) OR ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PENTAMIDINE'/EXP OR 'PENTAMIDINE':TI,AB OR ('PNEUMOCYSTIS PNEUMONIA':TI,AB,DE AND ('DRUG THERAPY':TI,AB,DE OR PROPHYLAX*:TI,AB,DE)) OR 'ATOVAQUONE'/EXP OR 'ATOVAQUONE':TI,AB OR 'DAPSONE'/EXP OR 'DAPSONE':TI,AB OR 'COTRIMOXAZOLE'/EXP OR 'COTRIMOXAZOLE':TI,AB OR PENTAMIDIN:TI,AB OR LOMIDINE:TI,AB OR NEBUPENT:TI,AB OR PENTAM:TI,AB OR DIAMIDINE:TI,AB OR PENTACARINAT:TI,AB OR WELLVONE:TI,AB OR MEPRON:TI,AB OR 566C:TI,AB OR 566C80:TI,AB OR 'Q 80':TI,AB OR Q80:TI,AB OR DADPS:TI,AB OR SULFONYLDIANILINE:TI,AB OR 'DAPSON-FATOL':TI,AB OR ATRISONE:TI,AB OR AVLOSULFON:TI,AB OR 'BN 2405':TI,AB OR DAPSON:TI,AB OR DAPSONA:TI,AB OR 'DIAMINO DIPHENYL SULFONE':TI,AB OR DIAMINODIPHENYLSULFONE:TI,AB OR 'DIAPHENYL SULFONE':TI,AB OR DIAPHENYLSULFONE:TI,AB OR DIAPHENYLSULPHONE:TI,AB OR DIPHONE:TI,AB OR DISULONE:TI,AB OR 'F 1358':TI,AB OR 'NSC 6091':TI,AB OR SULFONA:TI,AB OR 'SULFONE MERE':TI,AB OR UDOLAC:TI,AB OR 'SULFAMETHOXAZOLE-TRIMETHOPRIM':TI,AB OR ABACTRIN:TI,AB OR ALFATRIM:TI,AB OR 'APO SULFATRIM':TI,AB OR BACTAR:TI,AB OR BACTIPRONT:TI,AB OR 'BACTOREDUCT FORTE':TI,AB OR BACTRAMIN:TI,AB OR BACTRIMEL:TI,AB

OR BETHAPRIM:TI,AB OR BISPETOL:TI,AB OR CHEMOTRIM:TI,AB OR 'CO-TRIMOXAZOLE':TI,AB OR COMOX:TI,AB OR COMOXOL:TI,AB OR COTRIM:TI,AB OR 'COTRIMOXAZOL FORTE':TI,AB OR 'COTRIMSTADA FORTE':TI,AB OR 'DRYLIN FORTE':TI,AB OR DUOBACT:TI,AB OR DUOBIOCIN:TI,AB OR DURATRIMET:TI,AB OR ELTRIANYL:TI,AB OR ESCOPRIM:TI,AB OR ESPECTRIN:TI,AB OR FECTRIM:TI,AB OR GROPRIM:TI,AB OR HELVEPRIM:TI,AB OR IMEXIM:TI,AB OR INFECTRIM:TI,AB OR 'KEPINOL FORTE':TI,AB OR LAGAPRIM:TI,AB OR LAGATRIM:TI,AB OR LINARIS:TI,AB OR MICROTRIM:TI,AB OR NEOPRIM:TI,AB OR NOPIL:TI,AB OR OECOTRIM:TI,AB OR OMSAT:TI,AB OR ORIBACT:TI,AB OR PHARMAPRIM:TI,AB OR POTESEPT:TI,AB OR RESPRIM:TI,AB OR RESPRIN:TI,AB OR 'RO 6 2580-11':TI,AB OR 'RO 6 258011':TI,AB OR 'RO 62580':TI,AB OR SCANPRIN:TI,AB OR SEPTRAN:TI,AB OR SEPTRIM:TI,AB OR SEPTRINE:TI,AB OR SIGAPRIM:TI,AB OR SINERSOL:TI,AB OR SOLTRIM:TI,AB OR SULFAMETHOPRIM*:TI,AB OR 'SULFAMETHOXAZOLE AND TRIMETHOPRIM':TI,AB OR 'SULFAMETHOXAZOLE PLUS TRIMETHOPRIM':TI,AB OR 'SULFAMETHOXAZOLE TRIMETHOPRIM':TI,AB OR 'SULFAMETHOXAZOLE/TRIMETHOPRIM':TI,AB OR SULFAPRIM:TI,AB OR SULFATRIM*:TI,AB OR SULFOTRIM:TI,AB OR SULMEPRIM:TI,AB OR SUMETROLIN:TI,AB OR SUPRACOMBIN:TI,AB OR THIOCURAN:TI,AB OR 'TMS FORTE':TI,AB OR TRIGONYL:TI,AB OR 'TRIMETH/SULFA':TI,AB OR 'TRIMETHOPRIM PLUS SULFAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM SULPHAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM/SULFAMETHOXAZOLE':TI,AB OR TRIMETHOPRIMSULFAMETHOXAZOLE:TI,AB OR 'TRIMETOPRIM-SULFA':TI,AB OR TRIMETOPRIMSULFAMETHOXAZOLE:TI,AB OR TRIMEZOL:TI,AB OR TRIMFORTE:TI,AB OR TRIMOSULFA:TI,AB OR TRIMOXAZOLE:TI,AB OR TRIMOXOL:TI,AB OR 'URO TS D':TI,AB OR 'UROPLUS DS':TI,AB OR 'UROPLUS SS':TI,AB OR CENTRIN:TI,AB OR ESLECTIN:TI,AB OR 'TMP-SMX':TI,AB OR 'TRIMETHOPRIM-SULFAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM SULFAMETHOXAZOLE':TI,AB OR TRIMEZOLE:TI,AB OR 'CO TRIMOXAZOLE':TI,AB OR 'TMP SMX':TI,AB OR CENTRAN:TI,AB OR TRIMEDIN:TI,AB OR SULPRIM:TI,AB OR SUMETROLIM:TI,AB OR ABACTRIM:TI,AB OR BACTRIM:TI,AB OR BISEPTOL:TI,AB OR DRYLIN:TI,AB OR EUSAPRIM:TI,AB OR KEPINOL:TI,AB OR ORIPRIM:TI,AB OR SEPTRA:TI,AB OR SEPTRIN:TI,AB OR TRIMETHOPRIMSULFA:TI,AB OR 'SMZ/TMP':TI,AB) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 ((‘CHURG STRAUSS SYNDROME’/EXP OR ‘ANCA ASSOCIATED VASCULITIS’:TI,AB,DE OR ‘ANCA ASSOCIATED VASCULITIS’/EXP OR ‘ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED GLOMERULONEPHRITIS’/EXP OR ‘ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS’:TI,AB,DE OR 'ALLERGIC GRANULOMATOUS ANGIITIDES':TI,AB OR 'ALLERGIC ANGIITIS AND GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOSES':TI,AB OR 'ALLERGIC GRANULOMATOUS AND ANGIITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIS':TI,AB OR 'EOSINOPHILIC GRANULOMATOUS VASCULITIDES':TI,AB OR 'ALLERGIC ANGIITIS':TI,AB OR 'ALLERGIC ANGIITIDES':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIS':TI,AB OR 'GRANULOMATOUS ALLERGIC ANGIITIDES':TI,AB OR EGPA:TI,AB OR 'EOSINOPHILIC GRANULOMATOSIS WITH POLYANGIITIS':TI,AB OR 'ALLERGIC GRANULOMATOSIS':TI,AB OR 'ALLERGIC GRANULOMATOUS ANGITIS':TI,AB OR 'CHURCH STRAUSS SYNDROME':TI,AB OR 'CHURG STRAUSS':TI,AB OR 'CHURG STRAUSS SYNDROME':TI,AB OR 'STRAUSS CHURG SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('LEUKOTRIENE RECEPTOR BLOCKING AGENT'/EXP OR 'LEUKOTRIENE RECEPTOR BLOCKING AGENT':TI,AB OR 'LEUKOTRIENE RECEPTOR BLOCKING AGENTS':TI,AB OR (('LEUKOTRINE INHIBITOR':TI,AB,DE OR 'LEUKOTRIENE ANTAGONISTS':TI,AB OR 'LEUKOTRIENE RECEPTOR ANTAGONIST':TI,AB OR 'LEUKOTRIENE ANTAGONIST':TI,AB OR 'LEUKOTRIENE INHIBITORS':TI,AB OR 'LEUCOTRIENE ANTAGONIST':TI,AB OR 'LEUCOTRIENE INHIBITOR':TI,AB OR 'LEUKOTRIENE BLOCKER':TI,AB OR 'LEUKOTRIENE BLOCKING AGENT':TI,AB OR 'LEUKOTRIENE D4 ANTAGONIST':TI,AB OR 'LEUKOTRIENE D4 BLOCKER':TI,AB OR 'LEUKOTRIENE D4 BLOCKING AGENT':TI,AB OR 'LEUKOTRIENE D4 RECEPTOR ANTAGONIST':TI,AB OR 'LEUKOTRIENE D4 RECEPTOR BLOCKER':TI,AB OR 'LEUKOTRIENE D4 RECEPTOR BLOCKING AGENT':TI,AB OR LEUKOTRIENE) AND INHIBITORS:TI,AB) OR 'LEUKOTRIENE RECEPTOR ANTAGONIST':TI,AB OR 'LEUKOTRIENE RECEPTOR BLOCKER':TI,AB OR AMELUBANT:TI,AB OR CINALUKAST:TI,AB OR ETALOCIB:TI,AB OR 'FPL 57231':TI,AB OR GEMILUKAST:TI,AB OR IRALUKAST:TI,AB OR 'LEUKOTRIENE B4 RECEPTOR ANTAGONIST':TI,AB OR MONTELUKAST:TI,AB OR 'OBTUSATIC ACID':TI,AB OR ONTAZOLAST:TI,AB OR POBILUKAST:TI,AB OR PRANLUKAST:TI,AB OR QUINLUKAST:TI,AB OR

TIPELUKAST:TI,AB OR TOMELUKAST:TI,AB OR VERLUKAST:TI,AB OR ZAFIRLUKAST:TI,AB OR 'AMELUBANT':TI,AB,DE OR 'CINALUKAST':TI,AB,DE OR 'FPL 57231':TI,AB,DE OR 'GEMILUKAST':TI,AB,DE OR 'IRALUKAST':TI,AB,DE OR 'MONTELUKAST':TI,AB,DE OR 'MK 0476':TI,AB OR SINGULAIR:TI,AB OR 'OBTUSATIC ACID':TI,AB,DE OR 'ONTAZOLAST':TI,AB,DE OR 'BIRM 270':TI,AB OR 'POBILUKAST':TI,AB,DE OR 'PRANLUKAST':TI,AB,DE OR 'ONO 1078':TI,AB OR 'SB 205312':TI,AB OR 'ONO-RS 411':TI,AB OR 'VUFB19363':TI,AB,DE OR 'VERLUKAST':TI,AB,DE OR 'MK 0679':TI,AB OR 'MK-679':TI,AB OR 'L 660711':TI,AB OR 'MK 0571':TI,AB OR 'MK-571':TI,AB OR 'ZAFIRLUKAST':TI,AB,DE OR 'ICI 204219':TI,AB OR ACCOLATE:TI,AB))

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('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('TEMPORAL ARTERY BIOPSY'/EXP OR 'TEMPORAL ARTERY BIOPSY':TI,AB OR 'TEMPORAL ARTERY BIOPSIES':TI,AB OR (('TEMPORAL ARTERY'/EXP OR 'TEMPORAL ARTERY':TI,AB OR 'TEMPORAL ARTERIES':TI,AB) AND ('BIOPSY TECHNIQUE'/EXP OR 'BIOPSY TECHNIQUE':TI,AB OR 'BIOPSY TECHNIQUES':TI,AB OR 'BIOPSY METHODS':TI,AB OR LATERAL*:TI,AB OR CONTRALATERAL*:TI,AB OR 'SECOND SIDE':TI,AB OR BILATERAL*:TI,AB OR UNILATERAL*:TI,AB))) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('TEMPORAL ARTERY'/EXP OR 'ARTERIA TEMPORALIS':TI,AB OR 'TEMPORAL ARTERIES':TI,AB OR 'TEMPORAL ARTERY':TI,AB) AND ('BIOPSY'/DE OR BIOPS*:TI,AB OR 'NEEDLE BIOPSY'/EXP OR 'PUNCH BIOPSY'/EXP) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'BIOPSY TECHNIQUE'/DE OR 'BIOPSY TECHNIQUE':TI,AB OR 'BIOPSY TECHNIQUES':TI,AB OR 'BIOPSY METHOD':TI,AB OR 'BIOPSY METHODS':TI,AB OR SIZE:TI,AB OR DIAMETER*:TI,AB OR LENGTH*:TI,AB OR SEGMENT*:TI,AB OR 'SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR 'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND 'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR 'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER

MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR 'INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB OR 'NUCLEAR MAGNETIC RESONANCE IMAGING'/EXP OR 'NUCLEAR MAGNETIC RESONANCE IMAGING':TI,AB OR 'NMR IMAGING':TI,AB OR 'MR TOMOGRAPHY':TI,AB OR 'NMR TOMOGRAPHY':TI,AB OR MRI:TI,AB OR MRIS:TI,AB OR ZEUGMATOGRAPH*:TI,AB OR 'CHEMICAL SHIFT IMAGING':TI,AB OR 'PROTON SPIN TOMOGRAPHY':TI,AB OR 'MAGNETIZATION TRANSFER CONTRAST IMAGING':TI,AB OR FMRI*:TI,AB OR 'SPIN ECHO IMAGING':TI,AB OR 'EXPERT PLUS':TI,AB OR 'MAGNETIC RESONANCE TOMOGRAPHY':TI,AB OR 'MAGNETIZATION TRANSFER

IMAGING':TI,AB OR 'MR IMAGING':TI,AB OR 'MAGNETIC RESONANCE IMAGING':TI,AB OR 'ECHOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY':TI,AB OR ULTRASONOGRAPH*:TI,AB,DE OR ECHOGRAPH*:TI,AB OR ULTRASOUND*:TI,AB OR 'ULTRASONIC IMAGING':TI,AB OR 'MEDICAL SONOGRAPHY':TI,AB OR 'MEDICAL SONOGRAPHIES':TI,AB OR ECHOTOMOGRAPHY:TI,AB OR 'ULTRASONIC DIAGNOSIS':TI,AB OR 'COMPUTER ECHOTOMOGRAPHY':TI,AB OR 'ULTRASONIC TOMOGRAPHY':TI,AB OR 'PET SCAN':TI,AB OR 'PET SCANS':TI,AB OR 'P.E.T.':TI,AB OR 'POSITRON TOMOGRAPHY':TI,AB OR 'POSITRON-EMISSION TOMOGRAPHY':TI,AB)) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR 'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND 'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR 'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB

OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR 'INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB) AND ('ULTRASOUND'/EXP OR 'ULTRASOUND':TI,AB OR PHONOPHORESIS:TI,AB OR SONICATION:TI,AB OR SONIFICATION:TI,AB OR 'ULTRA SOUND':TI,AB OR ULTRASHELL:TI,AB OR ULTRASONIC:TI,AB OR ULTRASONICS:TI,AB OR ULTRASONOGRAPH*:TI,AB OR ECHOGRAPH*:TI,AB OR 'MEDICAL SONOGRAPHY':TI,AB OR ECHOTOMOGRAPHY:TI,AB OR 'POSITRON EMISSION TOMOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY':TI,AB OR 'P.E.T.':TI,AB OR 'PET SCAN':TI,AB OR 'PET SCANNING':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCAN':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCANNING':TI,AB OR

'POSITRON TOMOGRAPHY':TI,AB OR 'POSITRON-EMISSION TOMOGRAPHY':TI,AB OR 'PT/CT':TI,AB OR 'MAGNETIC RESONANCE ANGIOGRAPHY'/EXP OR 'MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'MR ANGIOGRAPHY':TI,AB OR 'MRI ANGIOGRAPHY':TI,AB OR 'NMR ANGIOGRAPHY':TI,AB OR 'NUCLEAR MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'PERFUSION MAGNETIC RESONANCE IMAGING':TI,AB OR 'PERFUSION WEIGHTED MRI':TI,AB OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY'/EXP OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY':TI,AB OR 'COMPUTED TOMOGRAPHY ANGIOGRAPHY':TI,AB OR 'CT ANGIOGRAPHY':TI,AB OR 'NONINVASIVE IMAGING':TI,AB OR 'NON-INVASIVE IMAGING':TI,AB OR 'ANGIOGRAPHY'/DE OR ANGIOGRAPH*:TI,AB,DE OR ANGIOGRAM*:TI,AB OR ARTERIOGRAPH*:TI,AB OR ANGIORADIOLOG*:TI,AB OR 'BLOOD VESSEL RADIOGRAPHY':TI,AB OR 'PERIPHERAL VASCULOGRAPHY':TI,AB OR RHEOACROANGIOGRAPH*:TI,AB OR 'INVASIVE IMAGING':TI,AB OR ANGIOCARDIOGRAPH*:TI,AB OR AORTOGRAPH*:TI,AB OR ARTERIOGRAM*:TI,AB OR 'REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB)) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('TEMPORAL ARTERY'/EXP OR 'ARTERIA TEMPORALIS':TI,AB OR 'TEMPORAL ARTERIES':TI,AB OR 'TEMPORAL ARTERY':TI,AB) AND ('BIOPSY'/DE OR BIOPS*:TI,AB OR 'NEEDLE BIOPSY'/EXP OR 'PUNCH BIOPSY'/EXP) AND ('DIAGNOSIS'/EXP OR DIAGNOS*:TI,AB,DE OR 'SENSITIVITY AND SPECIFICITY'/EXP OR 'SENSITIVITY AND SPECIFICITY':TI,AB OR SENSITIV*:TI,AB OR SPECIFICIT*:TI,AB)) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('DRUG PULSE THERAPY'/EXP OR 'PULSE THERAPY':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR INTRAVENOUS*:TI,AB OR 'IV ADMINISTRATION':TI,AB OR 'IV DRUG DELIVERY':TI,AB OR 'IV DRUG ADMINISTRATION':TI,AB OR 'IV DRUG INJECTION':TI,AB OR 'IV DRUG THERAPY':TI,AB OR 'IV INFUSION':TI,AB OR 'IV INJECTION':TI,AB OR 'IV MEDICATION':TI,AB OR 'VEIN INFUSION':TI,AB OR 'VEIN INJECTION':TI,AB OR 'VENOUS DRIP':TI,AB OR 'VENOUS INFUSION':TI,AB OR 'VENOUS INJECTION':TI,AB OR 'VENOUS TRANSFUSION':TI,AB OR 'ADMINISTRATION AND DOSAGE'/EXP OR DOSE:TI,AB OR DOSES:TI,AB OR DOSAGE*:TI,AB OR MEGADOS*:TI,AB OR 'DRUG ADMINISTRATION'/EXP OR 'DRUG ADMINISTRATION':TI,AB OR 'HIGH-DOSE':TI,AB OR 'HIGH DOSE':TI,AB OR 'LOW-DOSE':TI,AB OR 'LOW DOSE':TI,AB OR 'MEDIUM DOSE':TI,AB OR 'MEDIUM-DOSE':TI,AB OR 'ALTERNATE DAY':TI,AB OR 'ALTERNATE DAYS':TI,AB OR TAPER*:TI,AB,DE OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR

'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-

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APREDNISLON:TI,AB OR APREDNISLONE:TI,AB OR BENISOLON:TI,AB OR BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'DRUG PULSE THERAPY'/EXP OR 'PULSE THERAPY':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR INTRAVENOUS*:TI,AB OR 'IV ADMINISTRATION':TI,AB OR 'IV DRUG DELIVERY':TI,AB OR 'IV DRUG ADMINISTRATION':TI,AB OR 'IV DRUG INJECTION':TI,AB OR 'IV DRUG THERAPY':TI,AB OR

'IV INFUSION':TI,AB OR 'IV INJECTION':TI,AB OR 'IV MEDICATION':TI,AB OR 'VEIN INFUSION':TI,AB OR 'VEIN INJECTION':TI,AB OR 'VENOUS DRIP':TI,AB OR 'VENOUS INFUSION':TI,AB OR 'VENOUS INJECTION':TI,AB OR 'VENOUS TRANSFUSION':TI,AB) AND ('ISCHEMIA'/EXP OR ISCHEM*:TI,AB,DE OR ISCHAEM*:TI,AB) AND ('BRAIN CIRCULUS ARTERIOSUS'/EXP OR 'BRAIN CIRCULUS ARTERIOSUS':TI,AB OR 'CIRCLE OF WILLIS':TI,AB OR 'WILLIS CIRCLE':TI,AB OR 'WILLIS CIRCULUS ARTERIOSUS':TI,AB OR 'WILLIS CIRCUS MODEL':TI,AB OR 'WILLIS POLYGON':TI,AB OR 'BASILAR CIRCULATION':TI,AB OR 'CEREBRAL ARTERIAL CIRCLE':TI,AB OR 'CIRCULUS ARTERIOSUS CEREBRI':TI,AB OR 'CIRCULUS ARTERIOSUS WILLISI':TI,AB OR 'CIRCULUS WILLIS':TI,AB OR 'CIRCULUS WILLISII':TI,AB OR 'VERTEBRAL BASILAR CIRCULATION':TI,AB OR 'MIDDLE CEREBRAL ARTERY'/EXP OR 'MIDDLE CEREBRAL ARTERY':TI,AB OR 'VERTEBRAL ARTERY'/EXP OR 'VERTEBRAL ARTERY':TI,AB OR 'CAROTID ARTERY'/EXP OR 'CAROTID ARTERY':TI,AB OR 'CILIARY ARTERY'/EXP OR 'CILIARY ARTERY':TI,AB OR 'OPHTHALMIC ARTERY'/EXP OR 'MIDDLE CEREBRAL ARTERIES':TI,AB OR 'ARTERIA OCCIPITALIS':TI,AB OR 'OCCIPITAL ARTERY':TI,AB OR 'OCCIPITAL ARTERIES':TI,AB OR 'VERTEBRAL ARTERIES':TI,AB OR CAROTID*:TI,AB OR 'ARTERIA CAROTIS':TI,AB OR 'CILIARY ARTERIES':TI,AB OR 'ARTERIA OPHTHALMICA':TI,AB OR 'EYE ARTERIES':TI,AB OR 'EYE ARTERY':TI,AB OR 'OCULAR ARTERY':TI,AB OR 'OPHTHALMIC ARTERIES':TI,AB OR 'OPHTHALMIC ARTERY':TI,AB OR 'ARTERIA CEREBRI MEDIA':TI,AB OR 'MEDIAL BRAIN ARTERY':TI,AB OR 'MEDIAL CEREBRAL ARTERY':TI,AB OR 'MIDDLE BRAIN ARTERY':TI,AB OR 'SYLVIAN ARTERY':TI,AB OR 'ARTERIA VERTEBRALIS':TI,AB OR 'CRANIAL CIRCULATION':TI,AB OR (('VASCULARIZATION'/EXP OR 'VASCULARIZATION':TI,AB OR VASCULARIS*:TI,AB OR 'BLOOD SUPPLY':TI,AB) AND ('CRANIAL VESSEL':TI,AB OR 'CRANIAL VESSELS':TI,AB OR SKULL*:TI,AB,DE OR CRANIUM:TI,AB OR CRANIAL:TI,AB OR CALVARI*:TI,AB OR CERVICAL*:TI,AB OR NECK:TI,AB,DE OR NECKS:TI,AB)))) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ACETYLSALICYLIC ACID'/EXP OR 'ACETYLSALICYLIC ACID':TI,AB OR ASPIRIN*:TI,AB OR ((ACYLPYRIN:TI,AB OR COLFARIT:TI,AB OR ECOTRIN:TI,AB OR ENDOSPRIN:TI,AB OR MAGNECYL:TI,AB OR MICRISTIN:TI,AB OR POLOPIRIN:TI,AB OR POLOPIRYNA:TI,AB OR SOLUPSAN:TI,AB OR ZORPRIN:TI,AB OR ACETYSAL:TI,AB OR '2 ACETOXYBENZOATE':TI,AB OR '2 ACETOXYBENZOIC ACID':TI,AB OR '8-HOUR BAYER':TI,AB OR ACESAL:TI,AB OR ACETAN:TI,AB OR ACETARD:TI,AB OR ACETONYL:TI,AB OR ACETOPHEN:TI,AB OR ACETOSAL:TI,AB OR 'ACETOSALICYLIC ACID':TI,AB OR 'ACETYL SALICYLATE':TI,AB OR 'ACETYL SALICYLIC ACID':TI,AB OR 'ACETYLIC SALICYLIC ACID':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 'ACETYLSALICYCLIC ACID':TI,AB OR ACETYLSALICYL:TI,AB OR

ACETYLSALICYLATE:TI,AB OR 'ACETYLSALICYLATE STRONTIUM':TI,AB OR 'ACETYLSALYCYLIC ACID':TI,AB OR 'ACIDUM ACETYL SALICYLICUM':TI,AB OR 'ACIDUM ACETYLOSALICYLICUM':TI,AB OR 'ACIDUM ACETYLSALICYLICUM':TI,AB OR ACYLPYRINE: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 'ALKA SELTZER':TI,AB OR 'ALKA-SELTZER':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 'ARTHRITIS STRENGTH BUFFERIN':TI,AB OR ASA:TI,AB OR ASAA:TI,AB OR ASACARD:TI,AB OR ASAE: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 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 BUFFERIN:TI,AB OR CAFENOL:TI,AB OR CARDIOASA:TI,AB OR CARDIOASAE:TI,AB OR CARDIOASPIRINA:TI,AB OR CARDIOFLOW: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 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 EGALGIC:TI,AB OR EMOCIN:TI,AB OR EMPIRIN:TI,AB OR ENCAPRIN:TI,AB OR ENCINE) AND EM: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 'MAGNYL DAK':TI,AB OR 'MCN R 358':TI,AB OR MEASURIN:TI,AB OR MEJORAL:TI,AB OR MELABON: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 ACETOXYBENZOIC ACID':TI,AB OR 'ORTHO ACETYLOXYBENZOATE':TI,AB OR 'ORTHO ACETYLOXYBENZOIC ACID':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 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 'SODIUM

ACETYLSALICYLATE':TI,AB OR 'SODIUM BICARBONATE ACETYL SALICYLATE':TI,AB OR 'SODIUM BICARBONATE ACETYLSALICYLATE':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 XAXA:TI,AB OR 'ZERO-ORDER RELEASE':TI,AB OR ACYLPYRIN:TI,AB OR COLFARIT:TI,AB OR ECOTRIN:TI,AB OR ENDOSPRIN:TI,AB OR MAGNECYL:TI,AB OR MICRISTIN:TI,AB OR POLOPIRIN:TI,AB OR POLOPIRYNA:TI,AB OR SOLUPSAN:TI,AB OR ZORPRIN:TI,AB OR ACETYSAL:TI,AB OR 'HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITOR':TI,AB OR 'HYDROXYMETHYLGLUTARYL-COA REDUCTASE INHIBITORS':TI,AB OR 'HYDROXYMETHYLGLUTARYL COENZYME A REDUCTASE INHIBITOR'/EXP OR 'HYDROXYMETHYLGLUTARYL COENZYME A REDUCTASE INHIBITOR':TI,AB OR 'HYDROXYMETHYLGLUTARYL COENZYME A REDUCTASE INHIBITORS' OR COMPACTIN:TI,AB OR DALVASTATIN:TI,AB OR FLUINDOSTATIN:TI,AB OR GLENVASTATIN:TI,AB OR MEVINOLIN:TI,AB OR 'MEVINOLINIC ACID':TI,AB OR 'MONACOLIN J':TI,AB OR 'MONACOLIN L':TI,AB OR 'HMG COENZYME A REDUCTASE INHIBITOR':TI,AB OR 'HYDROXYMETHYLGLUTARYL COA REDUCTASE INHIBITOR':TI,AB OR VASTATIN:TI,AB OR ATORVASTATIN:TI,AB,DE OR 'BMY 21950':TI,AB,DE OR CERIVASTATIN:TI,AB,DE OR CHRYSOSPORIN:TI,AB,DE OR CRILVASTATIN:TI,AB,DE OR DIHYDROCOMPACTIN:TI,AB,DE OR DIHYDROMEVINOLIN:TI,AB,DE OR FERMODULIN:TI,AB,DE OR FLUVASTATIN:TI,AB,DE OR 'GR 92549':TI,AB,DE OR 'GR 95030X':TI,AB,DE OR 'HR 780':TI,AB,DE OR 'L 157012':TI,AB,DE OR 'L 645164':TI,AB,DE OR 'L 647318':TI,AB,DE OR 'L 669262':TI,AB,DE OR LOVASTATIN:TI,AB,DE OR MEGLUTOL:TI,AB,DE OR 'METHOXYPOLYETHOXYLATED CHOLESTEROL':TI,AB,DE OR MEVASTATIN:TI,AB,DE OR PANNORIN:TI,AB,DE OR 'PD 123244-15':TI,AB,DE OR 'PHOSPHOADENOSINE DIPHOSPHORIBOSE':TI,AB,DE OR PITAVASTATIN:TI,AB,DE OR PRAVASTATIN:TI,AB,DE OR 'RED YEAST RICE':TI,AB,DE OR ROSUVASTATIN:TI,AB,DE OR 'RP 61969':TI,AB,DE OR SIMVASTATIN:TI,AB,DE OR 'SQ 33600':TI,AB,DE OR 'SRI 62320':TI,AB,DE OR 'HMG COA REDUCTASE INHIBITOR':TI,AB OR 'HYDROXYMETHYLGLUTARYL-COA INHIBITOR':TI,AB OR STATIN:TI,AB OR STATINS:TI,AB OR 'HYDROXYMETHYLGLUTARYL-COENZYME A INHIBITOR':TI,AB)) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR

DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1

HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB)) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR

'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4

IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB)) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB) AND ('SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR

'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND 'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR 'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR 'INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE

SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB OR 'PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR

RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'ANAKINRA'/EXP OR 'ANAKINRA':TI,AB OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT'/EXP OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT':TI,AB OR 'IL1 FEBRILE INHIBITOR':TI,AB OR 'IL-1RA':TI,AB OR 'URINE-DERIVED IL1 INHIBITOR':TI,AB OR 'URINE DERIVED IL1 INHIBITOR':TI,AB OR 'URINE IL-1 INHIBITOR':TI,AB OR ANTRIL: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 'INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN':TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR

'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR ACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR ROACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB)) OR (('BLOOD VESSEL GRAFT'/EXP OR 'VASCULAR SURGERY'/EXP OR 'VASCULAR SURGERY':TI,AB OR ANGIOPLAST:TI,AB OR 'STENT'/DE OR STENT*:TI,AB OR ANASTOMOS*:TI,AB OR GRAFT*:TI,AB OR 'VASCULAR PROCEDURE':TI,AB OR 'VASCULAR SURGICAL PROCEDURE':TI,AB OR REVASCULARIZ*:TI,AB OR REVASCULARIS*:TI,AB OR 'VASCULAR BYPASS':TI,AB OR 'ENDOLUMINAL REPAIR':TI,AB OR 'ENDOVASCULAR PROCEDURE':TI,AB OR 'INTRAVASCULAR PROCEDURE':TI,AB OR 'INTRAVASCULAR TECHNIQUE':TI,AB OR 'ENDOVASCULAR TECHNIQUE':TI,AB OR SURGERY:TI,AB OR SURGERIES:TI,AB OR SURGICAL:TI,AB OR ANGIOSURGERGY:TI,AB OR 'VASCULAR RECONSTRUCTION':TI,AB OR 'VASCULAR REPAIR':TI,AB OR 'VASCULAR INTERVENTION':TI,AB) AND ('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT))

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('MUCOCUTANEOUS LYMPH NODE SYNDROME'/EXP OR 'MUCOCUTANEOUS LYMPH NODE SYNDROME':TI,AB OR 'KAWASAKI DISEASE':TI,AB OR 'KAWASAKI SYNDROME':TI,AB OR 'MUCOCUTANEOUS LYMPHNODE SYNDROME':TI,AB OR 'VIRAL MUCOCUTANEOUS LYMPHADENOPATHY':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT

('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('IMMUNOGLOBULIN'/EXP OR 'IMMUNOGLOBULIN':TI,AB OR 'INTRAVENOUS IG':TI,AB OR 'INTRAVENOUS ANTIBODIES':TI,AB OR IVIG:TI,AB OR 'INTRAVENOUS IMMUNE GLOBULIN':TI,AB OR 'INTRAVENOUS IMMUNOGLOBULINS':TI,AB OR 'IV IMMUNOGLOBULINS':TI,AB OR 'FLEBOGAMMA DIF':TI,AB OR GAMIMUNE:TI,AB OR GAMIMMUNE:TI,AB OR 'GAMIMUNE N':TI,AB OR 'GAMIMMUNE N':TI,AB OR GAMMAGARD:TI,AB OR IVEEGAM:TI,AB OR GAMMONATIV:TI,AB OR GAMUNEX:TI,AB OR 'GLOBULIN-N':TI,AB OR 'GLOBULIN N':TI,AB OR GLOBULINN:TI,AB OR INTRAGLOBIN:TI,AB OR 'INTRAGLOBIN F':TI,AB OR 'HUMAN INTRAVENOUS IMMUNOGLOBULINS':TI,AB OR PRIVIGEN:TI,AB OR SANDOGLOBULIN:TI,AB OR VENOGLOBULIN:TI,AB OR 'VENOGLOBULIN-I':TI,AB OR 'VENOGLOBULIN I':TI,AB OR ALPHAGLOBIN:TI,AB OR ENDOBULIN:TI,AB OR IMMUNOTHERAP*:TI,AB OR 'BIOLOGIC RESPONSE MODIFIER THERAPY':TI,AB OR 'BIOLOGICAL RESPONSE MODIFIER THERAPY':TI,AB OR 'BRM THERAPY':TI,AB OR 'IMMUNE THERAPY':TI,AB OR 'IMMUNOGLOBULIN THERAPY':TI,AB OR 'IMMUNOLOGICAL THERAPY':TI,AB OR 'IMMUNOLOGICAL TREATMENT':TI,AB OR 'INTRAVENOUS IMMUNOGLOBUIN':TI,AB) AND ('FEVER'/EXP OR 'FEVER':TI,AB OR 'BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB OR PYREXIA*:TI,AB OR HYPERTHERMIA*:TI,AB OR FEBRILE*:TI,AB OR AFEBRILE:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR

IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB

OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB OR 'ARTHRITIS'/EXP OR 'ARTHRITIS':TI,AB OR ARTHRIT*:TI,AB,DE OR ARTHROSYNOVITIS:TI,AB OR 'JOINT INFLAMMATION':TI,AB) OR (('MUCOCUTANEOUS LYMPH NODE SYNDROME'/EXP OR 'MUCOCUTANEOUS LYMPH NODE SYNDROME':TI,AB OR 'KAWASAKI DISEASE':TI,AB OR 'KAWASAKI SYNDROME':TI,AB OR 'MUCOCUTANEOUS LYMPHNODE SYNDROME':TI,AB OR 'VIRAL MUCOCUTANEOUS LYMPHADENOPATHY':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('MACROPHAGE ACTIVATION SYNDROME'/EXP OR 'MACROPHAGE ACTIVATION':TI,AB,DE)) OR (('MUCOCUTANEOUS LYMPH NODE SYNDROME'/EXP OR 'MUCOCUTANEOUS LYMPH NODE SYNDROME':TI,AB OR 'KAWASAKI DISEASE':TI,AB OR 'KAWASAKI SYNDROME':TI,AB OR 'MUCOCUTANEOUS LYMPHNODE SYNDROME':TI,AB OR 'VIRAL MUCOCUTANEOUS LYMPHADENOPATHY':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR

DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('IMMUNOGLOBULIN'/EXP OR 'IMMUNOGLOBULIN':TI,AB OR 'INTRAVENOUS IG':TI,AB OR 'INTRAVENOUS ANTIBODIES':TI,AB OR IVIG:TI,AB OR 'INTRAVENOUS IMMUNE GLOBULIN':TI,AB OR 'INTRAVENOUS IMMUNOGLOBULINS':TI,AB OR 'IV IMMUNOGLOBULINS':TI,AB OR 'FLEBOGAMMA DIF':TI,AB OR GAMIMUNE:TI,AB OR GAMIMMUNE:TI,AB OR 'GAMIMUNE N':TI,AB OR 'GAMIMMUNE N':TI,AB OR GAMMAGARD:TI,AB OR IVEEGAM:TI,AB OR GAMMONATIV:TI,AB OR GAMUNEX:TI,AB OR 'GLOBULIN-N':TI,AB OR 'GLOBULIN N':TI,AB OR GLOBULINN:TI,AB OR INTRAGLOBIN:TI,AB OR 'INTRAGLOBIN F':TI,AB OR 'HUMAN INTRAVENOUS IMMUNOGLOBULINS':TI,AB OR PRIVIGEN:TI,AB OR SANDOGLOBULIN:TI,AB OR VENOGLOBULIN:TI,AB OR 'VENOGLOBULIN-I':TI,AB OR 'VENOGLOBULIN I':TI,AB OR ALPHAGLOBIN:TI,AB OR ENDOBULIN:TI,AB OR IMMUNOTHERAP*:TI,AB OR 'BIOLOGIC RESPONSE MODIFIER THERAPY':TI,AB OR 'BIOLOGICAL RESPONSE MODIFIER THERAPY':TI,AB OR 'BRM THERAPY':TI,AB OR 'IMMUNE THERAPY':TI,AB OR 'IMMUNOGLOBULIN THERAPY':TI,AB OR 'IMMUNOLOGICAL THERAPY':TI,AB OR 'IMMUNOLOGICAL TREATMENT':TI,AB OR 'INTRAVENOUS IMMUNOGLOBUIN':TI,AB)) OR (('MUCOCUTANEOUS LYMPH NODE SYNDROME'/EXP OR 'MUCOCUTANEOUS LYMPH NODE SYNDROME':TI,AB OR 'KAWASAKI DISEASE':TI,AB OR 'KAWASAKI SYNDROME':TI,AB OR 'MUCOCUTANEOUS LYMPHNODE SYNDROME':TI,AB OR 'VIRAL MUCOCUTANEOUS LYMPHADENOPATHY':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ACETYLSALICYLIC ACID'/EXP OR 'ACETYLSALICYLIC ACID':TI,AB OR ASPIRIN*:TI,AB OR ((ACYLPYRIN:TI,AB OR COLFARIT:TI,AB OR ECOTRIN:TI,AB OR ENDOSPRIN:TI,AB OR MAGNECYL:TI,AB OR MICRISTIN:TI,AB OR POLOPIRIN:TI,AB OR POLOPIRYNA:TI,AB OR SOLUPSAN:TI,AB OR ZORPRIN:TI,AB OR ACETYSAL:TI,AB OR '2 ACETOXYBENZOATE':TI,AB OR '2 ACETOXYBENZOIC ACID':TI,AB OR '8-HOUR BAYER':TI,AB OR ACESAL:TI,AB OR ACETAN:TI,AB OR ACETARD:TI,AB OR ACETONYL:TI,AB OR ACETOPHEN:TI,AB OR ACETOSAL:TI,AB OR 'ACETOSALICYLIC ACID':TI,AB OR 'ACETYL SALICYLATE':TI,AB OR 'ACETYL SALICYLIC ACID':TI,AB OR 'ACETYLIC SALICYLIC ACID':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 'ACETYLSALICYCLIC ACID':TI,AB OR ACETYLSALICYL:TI,AB OR ACETYLSALICYLATE:TI,AB OR 'ACETYLSALICYLATE STRONTIUM':TI,AB OR 'ACETYLSALYCYLIC ACID':TI,AB OR 'ACIDUM ACETYL SALICYLICUM':TI,AB OR 'ACIDUM ACETYLOSALICYLICUM':TI,AB OR 'ACIDUM ACETYLSALICYLICUM':TI,AB OR ACYLPYRINE: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 'ALKA SELTZER':TI,AB OR 'ALKA-SELTZER':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 'ARTHRITIS STRENGTH BUFFERIN':TI,AB OR ASA:TI,AB OR ASAA:TI,AB OR ASACARD:TI,AB OR ASAE: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 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 BUFFERIN:TI,AB OR CAFENOL:TI,AB OR CARDIOASA:TI,AB OR CARDIOASAE:TI,AB OR CARDIOASPIRINA:TI,AB OR CARDIOFLOW: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 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 EGALGIC:TI,AB OR EMOCIN:TI,AB OR EMPIRIN:TI,AB OR ENCAPRIN:TI,AB OR ENCINE) AND EM: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 'MAGNYL DAK':TI,AB OR 'MCN R 358':TI,AB OR MEASURIN:TI,AB OR MEJORAL:TI,AB OR MELABON: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 ACETOXYBENZOIC ACID':TI,AB OR 'ORTHO ACETYLOXYBENZOATE':TI,AB OR 'ORTHO ACETYLOXYBENZOIC ACID':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 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 'SODIUM ACETYLSALICYLATE':TI,AB OR 'SODIUM BICARBONATE ACETYL SALICYLATE':TI,AB OR 'SODIUM BICARBONATE ACETYLSALICYLATE':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 XAXA:TI,AB OR 'ZERO-ORDER RELEASE':TI,AB OR ACYLPYRIN:TI,AB OR COLFARIT:TI,AB OR ECOTRIN:TI,AB OR

ENDOSPRIN:TI,AB OR MAGNECYL:TI,AB OR MICRISTIN:TI,AB OR POLOPIRIN:TI,AB OR POLOPIRYNA:TI,AB OR SOLUPSAN:TI,AB OR ZORPRIN:TI,AB OR ACETYSAL:TI,AB)) OR (('MUCOCUTANEOUS LYMPH NODE SYNDROME'/EXP OR 'MUCOCUTANEOUS LYMPH NODE SYNDROME':TI,AB OR 'KAWASAKI DISEASE':TI,AB OR 'KAWASAKI SYNDROME':TI,AB OR 'MUCOCUTANEOUS LYMPHNODE SYNDROME':TI,AB OR 'VIRAL MUCOCUTANEOUS LYMPHADENOPATHY':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CORONARY ARTERY ANEURYSM'/EXP OR 'CORONARY ARTERY ANEURYSM':TI,AB OR 'CORONARY ANEURYSM':TI,AB OR (('ANEURYSM'/DE OR 'ANEURYSM':TI,AB OR 'ANEURSM':TI,AB) AND ('CORONARY BLOOD VESSEL'/EXP OR 'CORONARY BLOOD VESSEL':TI,AB OR 'CORONARY VESSEL':TI,AB OR 'CORONARY VESSELS':TI,AB OR 'CORONARY ARTERY':TI,AB,DE OR 'CORONARY ARTERIES':TI,AB OR 'SINUS NODE ARTERY':TI,AB OR 'CORONARY ARTERIAL':TI,AB))) AND ('ANTICOAGULANT AGENT'/EXP OR ANTICOAGULANT*:TI,AB,DE OR 'ANTI-COAGULANT':TI,AB OR 'ANTITHROMBIN'/EXP OR 'ANTITHROMBIN':TI,AB OR 'ANTITHROMBINS':TI,AB OR 'APO-WARFARIN':TI,AB OR ALDOCUMAR:TI,AB OR COUMADIN:TI,AB OR MAREVAN:TI,AB OR 'WARFARIN SODIUM':TI,AB OR COUMADINE:TI,AB OR NICOUMALONE:TI,AB OR ACENOCOUMARIN:TI,AB OR SINTHROME:TI,AB OR SYNCOUMAR:TI,AB OR SYNCUMAR:TI,AB OR SINKUMAR:TI,AB OR SINTROM:TI,AB OR 'MINI SINTROM':TI,AB OR 'AGKISTRODON SERINE PROTEINASE':TI,AB OR 'AGKISTRODON RHODOSTOMA VENOM PROTEASE':TI,AB OR 'ARVIN IRC-50':TI,AB OR 'ARVIN IRC 50':TI,AB OR 'ARVIN IRC50':TI,AB OR ARVIN:TI,AB OR ARWIN:TI,AB OR 'SERPIN C1':TI,AB OR ATENATIV:TI,AB OR 'THROMBATE III':TI,AB OR 'ANTITHROMBIN III-ALPHA':TI,AB OR 'ANTITHROMBIN III ALPHA':TI,AB OR 'ANTITHROMBIN IIIALPHA':TI,AB OR KYBERNIN:TI,AB OR 'BETA 2 GLYCOPROTEIN I':TI,AB OR 'APO H':TI,AB OR 'ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR':TI,AB OR 'BETA2-GLYCOPROTEIN I':TI,AB OR 'BETA2 GLYCOPROTEIN I':TI,AB OR 'EC-VMFA':TI,AB OR 'EC VMFA':TI,AB OR 'ANTICARDIOLIPIN COFACTOR':TI,AB OR 'APOLIPOPROTEIN H':TI,AB OR 'BIBR 1048':TI,AB OR PRADAXA:TI,AB OR 'DABIGATRAN ETEXILATE':TI,AB OR TEDELPARIN:TI,AB OR 'FR-860':TI,AB OR 'FR 860':TI,AB OR 'KABI-2165':TI,AB OR 'KABI 2165':TI,AB OR 'DALTEPARIN SODIUM':TI,AB OR FRAGMIN:TI,AB OR FRAGMINE:TI,AB OR 'BETA-HEPARIN':TI,AB OR 'CHONDROITIN SULFATE B':TI,AB OR BISHYDROXYCOUMARIN:TI,AB OR DICOUMAROL:TI,AB OR DICOUMARIN:TI,AB OR ENOXAPARINE:TI,AB OR 'PK-10169':TI,AB OR 'PK 10169':TI,AB OR PK10169:TI,AB OR 'EMT-967':TI,AB OR 'EMT 967':TI,AB OR LOVENOX:TI,AB OR CLEXANE:TI,AB OR 'EMT-966':TI,AB OR 'EMT 966':TI,AB OR 'GABEXATE MONOMETHANESULFONATE':TI,AB OR FOY:TI,AB OR 'GABEXATE METHANESULFONATE':TI,AB OR 'GABEXATE MESYLATE':TI,AB OR 'GABEXATE MESILATE':TI,AB OR 'HEPARINIC ACID':TI,AB OR LIQUAEMIN:TI,AB OR HEPARIN*:TI,AB OR HEPARINOID:TI,AB OR NADROPARINE:TI,AB OR 'NADROPARIN CALCIUM':TI,AB OR

FRAXIPARIN:TI,AB OR FRAXIPARINE:TI,AB OR 'CY 216':TI,AB OR 'CY-216':TI,AB OR CY216:TI,AB OR 'LMF CY-216':TI,AB OR 'LMF CY 216':TI,AB OR 'LMF CY216':TI,AB OR PHENYLINDANEDIONE:TI,AB OR PHENYLINE:TI,AB OR PINDIONE:TI,AB OR FENILIN:TI,AB OR DINDEVAN:TI,AB OR PHENPROCOUMAROL:TI,AB OR MARCOUMAR:TI,AB OR MARCUMAR:TI,AB OR FALITHROM:TI,AB OR LIQUAMAR:TI,AB OR XARELTO:TI,AB OR 'BAY 59-7939':TI,AB OR 'BAY 59 7939':TI,AB OR 'BAY 597939':TI,AB OR 'ANTI COAGULANT':TI,AB OR 'ANTI COAGULATING AGENT':TI,AB OR 'ANTICOAGULATING AGENT':TI,AB OR 'ANTICOAGULATIVE AGENT':TI,AB OR ANTITHROMBOTIC*:TI,AB OR '4-HYDROXYCOUMARINS':TI,AB,DE OR ABCIXIMAB:TI,AB,DE OR ACENOCOUMAROL:TI,AB,DE OR 'ACID CITRATE DEXTROSE':TI,AB,DE OR ANCROD:TI,AB,DE OR ANTISTASIN:TI,AB,DE OR 'ANTITHROMBIN III':TI,AB,DE OR 'ANTITHROMBIN PROTEINS':TI,AB,DE OR 'ANTIVITAMINS K':TI,AB,DE OR APIXABAN:TI,AB,DE OR APROSULATE:TI,AB,DE OR ARDEPARIN:TI,AB,DE OR ARGATROBAN:TI,AB,DE OR BEMIPARIN:TI,AB,DE OR 'BETA 2-GLYCOPROTEIN I':TI,AB,DE OR BETRIXABAN:TI,AB,DE OR BIVALIRUDIN:TI,AB,DE OR 'BLOOD COAGULATION FACTOR INHIBITORS':TI,AB,DE OR 'BMS 269223':TI,AB,DE OR BROMADIOLONE:TI,AB,DE OR BROMFENACOUM:TI,AB,DE OR 'CALCIUM HEPARIN':TI,AB,DE OR CERTOPARIN:TI,AB,DE OR CHLOROPHACINONE:TI,AB,DE OR 'CITRATE PHOSPHATE DEXTROSE':TI,AB,DE OR 'CITRIC ACID':TI,AB,DE OR CLOCOUMAROL:TI,AB,DE OR COUMACHLOR:TI,AB,DE OR 'CPDA SOLUTIONS':TI,AB,DE OR DABIGATRAN:TI,AB,DE OR DALTEPARIN:TI,AB,DE OR DANAPAROID:TI,AB,DE OR DAREXABAN:TI,AB,DE OR 'DERMATAN SULFATE':TI,AB,DE OR DESIRUDIN:TI,AB,DE OR DEXTRANS:TI,AB,DE OR DICUMAROL:TI,AB,DE OR DIFENACOUM:TI,AB,DE OR 'DPC 602':TI,AB,DE OR 'EDETIC ACID':TI,AB,DE OR EDOXABAN:TI,AB,DE OR EFEGATRAN:TI,AB,DE OR EISENSTASIN:TI,AB,DE OR ENOXAPARIN:TI,AB,DE OR 'ETHYL BISCOUMACETATE':TI,AB,DE OR 'FERULIC ACID':TI,AB,DE OR 'FIBRIN FIBRINOGEN DEGRADATION PRODUCT':TI,AB,DE OR 'FIBRINOGEN FRAGMENT X':TI,AB,DE OR FLUINDIONE:TI,AB,DE OR FONDAPARINUX:TI,AB,DE OR FUCOIDAN:TI,AB,DE OR 'FX 2212':TI,AB,DE OR GABEXATE:TI,AB,DE OR HEPARIN:TI,AB,DE OR LMWH:TI,AB,DE OR HEPARINOID*:TI,AB,DE OR HIRUDINS:TI,AB,DE OR IDRABIOTAPARINUX:TI,AB,DE OR IDRAPARINUX:TI,AB,DE OR INOGATRAN:TI,AB,DE OR 'ITF 1331':TI,AB,DE OR LAMIFIBAN:TI,AB,DE OR LAMINARAN:TI,AB,DE OR LEFAXIN:TI,AB,DE OR LEPIRUDIN:TI,AB,DE OR 'LIPOPROTEIN-ASSOCIATED COAGULATION INHIBITOR':TI,AB,DE OR MELAGATRAN:TI,AB,DE OR MOXICOUMONE:TI,AB,DE OR NADROPARIN:TI,AB,DE OR NAFAMOSTAT:TI,AB,DE OR NITROPHORIN:TI,AB,DE OR OTAMIXABAN:TI,AB,DE OR PARNAPARIN:TI,AB,DE OR PD0313052:TI,AB,DE OR PENTA:TI,AB,DE OR 'PENTOSAN SULFURIC POLYESTER':TI,AB,DE OR PHENINDIONE:TI,AB,DE OR PHENPROCOUMON:TI,AB,DE OR PLUMBAGIN:TI,AB,DE OR 'PROTEIN C':TI,AB,DE OR 'PROTEIN S':TI,AB,DE OR PROTOCATECHUALDEHYDE:TI,AB,DE OR REVIPARIN:TI,AB,DE OR RIVAROXABAN:TI,AB,DE OR 'RPR 120844':TI,AB,DE OR 'RPR 130737':TI,AB,DE OR 'RPR 208566':TI,AB,DE OR 'RPR 209685':TI,AB,DE OR 'RWJ 445167':TI,AB,DE OR 'SDZ MTH 958':TI,AB,DE OR 'SE 170':TI,AB,DE OR 'SEL 2711':TI,AB,DE OR

'SF 324':TI,AB,DE OR TANSHINONE:TI,AB,DE OR TOCOPHERYLQUINONE:TI,AB,DE OR TROXERUTIN:TI,AB,DE OR WARFARIN:TI,AB,DE OR 'WX-FX4 COMPOUND':TI,AB,DE OR XIMELAGATRAN:TI,AB,DE OR 'YM 60828':TI,AB,DE OR 'ZK 805412':TI,AB,DE OR 'ZK 806299':TI,AB,DE OR 'FACTOR XA INHIBITORS':TI,AB OR 'DIRECT FACTOR XA INHIBITOR':TI,AB OR 'DIRECT THROMBIN INHIBITOR':TI,AB OR 'ANTICOAGULATION AGENT':TI,AB OR 'INDIRECT THROMBIN INHIBITOR':TI,AB OR ANISINDIONE:TI,AB OR 'ANTIVITAMIN K':TI,AB OR BECIPARCIL:TI,AB OR 'BLOOD CLOTTING INHIBITOR':TI,AB OR CHLOROPHACINONE:TI,AB OR DIPHENADIONE:TI,AB OR GHILANTEN:TI,AB OR 'GLYCOSAMINOGLYCAN POLYSULFATE':TI,AB OR ILIPARCIL:TI,AB OR INCLACUMAB:TI,AB OR 'LJP 1082':TI,AB OR MOPIDAMOL:TI,AB OR NAROPARCIL:TI,AB OR TECARFARIN:TI,AB OR TRETOQUINOL:TI,AB OR 'ANTITHROMBOCYTIC AGENT':TI,AB OR 'ANTITHROMBOCYTIC AGENTS':TI,AB OR 'ANTITHROMBOCYTIC AGENT'/EXP OR ANTIPLATELET*:TI,AB OR 'PLATELET AGGREGATION INHIBITOR':TI,AB OR 'PLATELET AGGREGATION INHIBITORS':TI,AB OR 'PLATELET INHIBITOR':TI,AB OR 'PLATELET INHIBITORS':TI,AB OR 'THROMBOCYTE AGGREGATION INHIBITOR':TI,AB OR 'ANTITHROMBOCYTIC DRUG':TI,AB OR 'THROMBOCYTE AGGREGATION INHIBITING AGENT':TI,AB OR ANTITHROMBOTIC:TI,AB OR 'PLATELET ANTIAGGREGANT':TI,AB OR 'PLATELET ANTAGONIST':TI,AB OR ((ABCIXIMAB:TI,AB OR AJOENE:TI,AB OR ALOXISTATIN:TI,AB OR ALPROSTADIL:TI,AB OR ANAGRELIDE:TI,AB OR ANDROGRAPHOLIDE:TI,AB OR ARGATROBAN:TI,AB OR ATAPROST:TI,AB OR ATRINOSITOL:TI,AB OR BEPAFANT:TI,AB OR BERAPROST:TI,AB OR 'BN 50730':TI,AB OR 'BW A868C':TI,AB OR CANADINE:TI,AB OR CANGRELOR:TI,AB OR CARBOPROSTACYCLIN:TI,AB OR CILOSTAMIDE:TI,AB OR CILOSTAZOL:TI,AB OR CLENTIAZEM:TI,AB OR CLOPIDOGREL:TI,AB OR CLOPIDOGREL) AND CARBOXYLIC AND ACID:TI,AB) OR CLORICROMEN:TI,AB OR 'CV 3988':TI,AB OR DALTROBAN:TI,AB OR DAURICINE:TI,AB OR DAZMEGREL:TI,AB OR DEFIBROTIDE:TI,AB OR 'DIADENOSINE TETRAPHOSPHATE':TI,AB OR 'DIALLYL TRISULFIDE':TI,AB OR DIPYRIDAMOLE:TI,AB OR DISINTEGRINS:TI,AB OR 'DMP 728':TI,AB OR DRAFLAZINE:TI,AB OR 'E 4021':TI,AB OR ECHISTATIN:TI,AB OR EFEGATRAN:TI,AB OR 'EMOXYPINE SUCCINATE':TI,AB OR 'ENFENAMIC ACID':TI,AB OR EPOPROSTENOL:TI,AB OR EPTIFIBATIDE:TI,AB OR 'ESSENTIAL 303 FORTE':TI,AB OR 'FIBRINOPEPTIDES GAMMA':TI,AB OR 'FK 409':TI,AB OR FOROPAFANT:TI,AB OR 'GEA 3162':TI,AB OR GLYCOCALICIN:TI,AB OR HELENALIN:TI,AB OR IBUDILAST:TI,AB OR IFETROBAN:TI,AB OR 'IH 764-3':TI,AB OR ILOPROST:TI,AB OR INDOBUFEN:TI,AB OR JARARHAGIN:TI,AB OR KETANSERIN:TI,AB OR 'KW 3635':TI,AB OR LAMIFIBAN:TI,AB OR LINSIDOMINE:TI,AB OR MAGNOLOL:TI,AB OR MILRINONE:TI,AB OR 'N-ACETYLSPHINGOSINE':TI,AB OR NAFTOPIDIL:TI,AB OR NITROASPIRIN:TI,AB OR 'ONO 3708':TI,AB OR OXOPHENYLARSINE:TI,AB OR PENTOXIFYLLINE:TI,AB OR PICOTAMIDE:TI,AB OR PIROXIMONE:TI,AB OR PLAFIBRIDE:TI,AB OR POLICOSANOL:TI,AB OR 'PRASUGREL HYDROCHLORIDE':TI,AB OR PROTOPINE:TI,AB OR PYCNOGENOLS:TI,AB OR QUIN2:TI,AB OR RAMATROBAN:TI,AB OR RELCOVAPTAN:TI,AB OR RESVERATROL:TI,AB OR RHODOSTOMIN:TI,AB

OR RIDOGREL:TI,AB OR 'RO 31-7549':TI,AB OR 'RO 31-8220':TI,AB OR 'ROSMARINIC ACID':TI,AB OR 'RS 5186':TI,AB OR 'S 145':TI,AB OR 'S-NITROSOCYSTEINE':TI,AB OR 'S-NITROSOGLUTATHIONE':TI,AB OR 'S-NITROSOMERCAPTOETHANOL':TI,AB OR 'S-NITROSOTHIOLS':TI,AB OR SARPOGRELATE:TI,AB OR SATIGREL:TI,AB OR SEVOFLURANE:TI,AB OR SIBRAFIBAN:TI,AB OR 'SR 46349B':TI,AB OR 'ST 638':TI,AB OR SULOTROBAN:TI,AB OR TAUTOMYCIN:TI,AB OR 'TCV 309':TI,AB OR TESMILIFENE:TI,AB OR TICLOPIDINE:TI,AB OR TIROFIBAN:TI,AB OR TRANILAST:TI,AB OR TRAPIDIL:TI,AB OR TREQUINSIN:TI,AB OR TRIFLAVIN:TI,AB OR TRIFLUSAL:TI,AB OR TRILINOLEIN:TI,AB OR 'UD CG 212 CL':TI,AB OR VAPIPROST:TI,AB OR VORAPAXAR:TI,AB OR 'WEB 2086':TI,AB OR XEMILOFIBAN:TI,AB)) OR (('MUCOCUTANEOUS LYMPH NODE SYNDROME'/EXP OR 'MUCOCUTANEOUS LYMPH NODE SYNDROME':TI,AB OR 'KAWASAKI DISEASE':TI,AB OR 'KAWASAKI SYNDROME':TI,AB OR 'MUCOCUTANEOUS LYMPHNODE SYNDROME':TI,AB OR 'VIRAL MUCOCUTANEOUS LYMPHADENOPATHY':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('FEVER'/EXP OR 'FEVER':TI,AB OR 'BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB OR PYREXIA*:TI,AB OR HYPERTHERMIA*:TI,AB OR FEBRILE*:TI,AB OR AFEBRILE:TI,AB) AND ('PHYSIOLOGIC MONITORING'/DE OR MONITOR*:TI,AB,DE OR 'ECHOCARDIOGRAPHY'/EXP OR ECHOCARDIOGRAPH*:TI,AB OR 'CARDIAC ECHOGRAPHY':TI,AB OR 'CARDIAC SCANNING':TI,AB OR 'CARDIAL ECHOGRAPH':TI,AB OR 'CARDIAL ECHOGRAPHY':TI,AB OR CARDIOECHOGRAPH*:TI,AB OR 'ECHO CARDIOGRAM':TI,AB OR 'ECHO CARDIOGRAPHY':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 OR ECHOCARDIOGRAM*:TI,AB OR 'CARDIAC IMAGING':TI,AB OR 'HEART IMAGING':TI,AB))

TAK

(('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP))

AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ULTRASOUND'/EXP OR 'ULTRASOUND':TI,AB OR PHONOPHORESIS:TI,AB OR SONICATION:TI,AB OR SONIFICATION:TI,AB OR 'ULTRA SOUND':TI,AB OR ULTRASHELL:TI,AB OR ULTRASONIC:TI,AB OR ULTRASONICS:TI,AB OR ULTRASONOGRAPH*:TI,AB OR ECHOGRAPH*:TI,AB OR 'MEDICAL SONOGRAPHY':TI,AB OR ECHOTOMOGRAPHY:TI,AB OR 'POSITRON EMISSION TOMOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY':TI,AB OR 'P.E.T.':TI,AB OR 'PET SCAN':TI,AB OR 'PET SCANNING':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCAN':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCANNING':TI,AB OR 'POSITRON TOMOGRAPHY':TI,AB OR 'POSITRON-EMISSION TOMOGRAPHY':TI,AB OR 'PT/CT':TI,AB OR 'MAGNETIC RESONANCE ANGIOGRAPHY'/EXP OR 'MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'MR ANGIOGRAPHY':TI,AB OR 'MRI ANGIOGRAPHY':TI,AB OR 'NMR ANGIOGRAPHY':TI,AB OR 'NUCLEAR MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'PERFUSION MAGNETIC RESONANCE IMAGING':TI,AB OR 'PERFUSION WEIGHTED MRI':TI,AB OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY'/EXP OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY':TI,AB OR 'COMPUTED TOMOGRAPHY ANGIOGRAPHY':TI,AB OR 'CT ANGIOGRAPHY':TI,AB OR 'NONINVASIVE IMAGING':TI,AB OR 'NON-INVASIVE IMAGING':TI,AB) AND ('ANGIOGRAPHY'/DE OR ANGIOGRAPH*:TI,AB,DE OR ANGIOGRAM*:TI,AB OR ARTERIOGRAPH*:TI,AB OR ANGIORADIOLOG*:TI,AB OR 'BLOOD VESSEL RADIOGRAPHY':TI,AB OR 'PERIPHERAL VASCULOGRAPHY':TI,AB OR RHEOACROANGIOGRAPH*:TI,AB OR 'INVASIVE IMAGING':TI,AB OR ANGIOCARDIOGRAPH*:TI,AB OR AORTOGRAPH*:TI,AB OR ARTERIOGRAM*:TI,AB OR 'SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR 'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR

VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND 'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR 'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR 'INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD

SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB) AND ('SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR 'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND

'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR 'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR INCREASED:TI,AB OR LEVEL:TI,AB OR RISING:TI,AB OR ELEVATION*:TI,AB OR ELEVATED:TI,AB OR HIGH:TI,AB OR LEVELS:TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR 'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND 'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR 'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD

PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR 'INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB) AND ('REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR

'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('ADMINISTRATION AND DOSAGE'/EXP OR DOSE:TI,AB OR DOSES:TI,AB OR DOSAGE*:TI,AB OR MEGADOS*:TI,AB OR 'DRUG ADMINISTRATION'/EXP OR 'DRUG ADMINISTRATION':TI,AB OR 'HIGH-DOSE':TI,AB OR 'HIGH DOSE':TI,AB OR 'LOW-DOSE':TI,AB OR 'LOW DOSE':TI,AB OR 'MEDIUM DOSE':TI,AB OR 'MEDIUM-DOSE':TI,AB OR 'ALTERNATE DAY':TI,AB OR 'ALTERNATE DAYS':TI,AB OR TAPER*:TI,AB,DE OR 'REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB OR 'IV DRUG ADMINISTRATION':TI,AB OR 'IV DRUG INJECTION':TI,AB OR 'IV DRUG THERAPY':TI,AB OR 'IV INFUSION':TI,AB OR 'IV INJECTION':TI,AB OR 'IV MEDICATION':TI,AB OR 'VEIN INFUSION':TI,AB OR 'VEIN INJECTION':TI,AB OR 'VENOUS DRIP':TI,AB OR 'VENOUS INFUSION':TI,AB OR 'VENOUS INJECTION':TI,AB OR 'VENOUS TRANSFUSION':TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB

OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR

TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ANTITHROMBOCYTIC AGENT':TI,AB OR 'ANTITHROMBOCYTIC AGENTS':TI,AB OR 'ANTITHROMBOCYTIC AGENT'/EXP OR ANTIPLATELET*:TI,AB OR 'PLATELET AGGREGATION

INHIBITOR':TI,AB OR 'PLATELET AGGREGATION INHIBITORS':TI,AB OR 'PLATELET INHIBITOR':TI,AB OR 'PLATELET INHIBITORS':TI,AB OR 'THROMBOCYTE AGGREGATION INHIBITOR':TI,AB OR 'ANTITHROMBOCYTIC DRUG':TI,AB OR 'THROMBOCYTE AGGREGATION INHIBITING AGENT':TI,AB OR ANTITHROMBOTIC:TI,AB OR 'PLATELET ANTIAGGREGANT':TI,AB OR 'PLATELET ANTAGONIST':TI,AB OR ((ABCIXIMAB:TI,AB OR AJOENE:TI,AB OR ALOXISTATIN:TI,AB OR ALPROSTADIL:TI,AB OR ANAGRELIDE:TI,AB OR ANDROGRAPHOLIDE:TI,AB OR ARGATROBAN:TI,AB OR ATAPROST:TI,AB OR ATRINOSITOL:TI,AB OR BEPAFANT:TI,AB OR BERAPROST:TI,AB OR 'BN 50730':TI,AB OR 'BW A868C':TI,AB OR CANADINE:TI,AB OR CANGRELOR:TI,AB OR CARBOPROSTACYCLIN:TI,AB OR CILOSTAMIDE:TI,AB OR CILOSTAZOL:TI,AB OR CLENTIAZEM:TI,AB OR CLOPIDOGREL:TI,AB OR CLOPIDOGREL) AND CARBOXYLIC AND ACID:TI,AB) OR CLORICROMEN:TI,AB OR 'CV 3988':TI,AB OR DALTROBAN:TI,AB OR DAURICINE:TI,AB OR DAZMEGREL:TI,AB OR DEFIBROTIDE:TI,AB OR 'DIADENOSINE TETRAPHOSPHATE':TI,AB OR 'DIALLYL TRISULFIDE':TI,AB OR DIPYRIDAMOLE:TI,AB OR DISINTEGRINS:TI,AB OR 'DMP 728':TI,AB OR DRAFLAZINE:TI,AB OR 'E 4021':TI,AB OR ECHISTATIN:TI,AB OR EFEGATRAN:TI,AB OR 'EMOXYPINE SUCCINATE':TI,AB OR 'ENFENAMIC ACID':TI,AB OR EPOPROSTENOL:TI,AB OR EPTIFIBATIDE:TI,AB OR 'ESSENTIAL 303 FORTE':TI,AB OR 'FIBRINOPEPTIDES GAMMA':TI,AB OR 'FK 409':TI,AB OR FOROPAFANT:TI,AB OR 'GEA 3162':TI,AB OR GLYCOCALICIN:TI,AB OR HELENALIN:TI,AB OR IBUDILAST:TI,AB OR IFETROBAN:TI,AB OR 'IH 764-3':TI,AB OR ILOPROST:TI,AB OR INDOBUFEN:TI,AB OR JARARHAGIN:TI,AB OR KETANSERIN:TI,AB OR 'KW 3635':TI,AB OR LAMIFIBAN:TI,AB OR LINSIDOMINE:TI,AB OR MAGNOLOL:TI,AB OR MILRINONE:TI,AB OR 'N-ACETYLSPHINGOSINE':TI,AB OR NAFTOPIDIL:TI,AB OR NITROASPIRIN:TI,AB OR 'ONO 3708':TI,AB OR OXOPHENYLARSINE:TI,AB OR PENTOXIFYLLINE:TI,AB OR PICOTAMIDE:TI,AB OR PIROXIMONE:TI,AB OR PLAFIBRIDE:TI,AB OR POLICOSANOL:TI,AB OR 'PRASUGREL HYDROCHLORIDE':TI,AB OR PROTOPINE:TI,AB OR PYCNOGENOLS:TI,AB OR QUIN2:TI,AB OR RAMATROBAN:TI,AB OR RELCOVAPTAN:TI,AB OR RESVERATROL:TI,AB OR RHODOSTOMIN:TI,AB OR RIDOGREL:TI,AB OR 'RO 31-7549':TI,AB OR 'RO 31-8220':TI,AB OR 'ROSMARINIC ACID':TI,AB OR 'RS 5186':TI,AB OR 'S 145':TI,AB OR 'S-NITROSOCYSTEINE':TI,AB OR 'S-NITROSOGLUTATHIONE':TI,AB OR 'S-NITROSOMERCAPTOETHANOL':TI,AB OR 'S-NITROSOTHIOLS':TI,AB OR SARPOGRELATE:TI,AB OR SATIGREL:TI,AB OR SEVOFLURANE:TI,AB OR SIBRAFIBAN:TI,AB OR 'SR 46349B':TI,AB OR 'ST 638':TI,AB OR SULOTROBAN:TI,AB OR TAUTOMYCIN:TI,AB OR 'TCV 309':TI,AB OR TESMILIFENE:TI,AB OR TICLOPIDINE:TI,AB OR TIROFIBAN:TI,AB OR TRANILAST:TI,AB OR TRAPIDIL:TI,AB OR TREQUINSIN:TI,AB OR TRIFLAVIN:TI,AB OR TRIFLUSAL:TI,AB OR TRILINOLEIN:TI,AB OR 'UD CG 212 CL':TI,AB OR VAPIPROST:TI,AB OR VORAPAXAR:TI,AB OR 'WEB 2086':TI,AB OR XEMILOFIBAN:TI,AB OR 'ACETYLSALICYLIC ACID'/EXP OR 'ACETYLSALICYLIC ACID':TI,AB OR ASPIRIN*:TI,AB OR ((ACYLPYRIN:TI,AB OR COLFARIT:TI,AB OR ECOTRIN:TI,AB OR ENDOSPRIN:TI,AB OR MAGNECYL:TI,AB OR MICRISTIN:TI,AB OR POLOPIRIN:TI,AB OR POLOPIRYNA:TI,AB OR

SOLUPSAN:TI,AB OR ZORPRIN:TI,AB OR ACETYSAL:TI,AB OR '2 ACETOXYBENZOATE':TI,AB OR '2 ACETOXYBENZOIC ACID':TI,AB OR '8-HOUR BAYER':TI,AB OR ACESAL:TI,AB OR ACETAN:TI,AB OR ACETARD:TI,AB OR ACETONYL:TI,AB OR ACETOPHEN:TI,AB OR ACETOSAL:TI,AB OR 'ACETOSALICYLIC ACID':TI,AB OR 'ACETYL SALICYLATE':TI,AB OR 'ACETYL SALICYLIC ACID':TI,AB OR 'ACETYLIC SALICYLIC ACID':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 'ACETYLSALICYCLIC ACID':TI,AB OR ACETYLSALICYL:TI,AB OR ACETYLSALICYLATE:TI,AB OR 'ACETYLSALICYLATE STRONTIUM':TI,AB OR 'ACETYLSALYCYLIC ACID':TI,AB OR 'ACIDUM ACETYL SALICYLICUM':TI,AB OR 'ACIDUM ACETYLOSALICYLICUM':TI,AB OR 'ACIDUM ACETYLSALICYLICUM':TI,AB OR ACYLPYRINE: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 'ALKA SELTZER':TI,AB OR 'ALKA-SELTZER':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 'ARTHRITIS STRENGTH BUFFERIN':TI,AB OR ASA:TI,AB OR ASAA:TI,AB OR ASACARD:TI,AB OR ASAE: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 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 BUFFERIN:TI,AB OR CAFENOL:TI,AB OR CARDIOASA:TI,AB OR CARDIOASAE:TI,AB OR CARDIOASPIRINA:TI,AB OR CARDIOFLOW: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 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 EGALGIC:TI,AB OR EMOCIN:TI,AB OR EMPIRIN:TI,AB OR ENCAPRIN:TI,AB OR ENCINE) AND EM: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 'MAGNYL DAK':TI,AB OR 'MCN R 358':TI,AB OR MEASURIN:TI,AB OR MEJORAL:TI,AB OR MELABON: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

ACETOXYBENZOIC ACID':TI,AB OR 'ORTHO ACETYLOXYBENZOATE':TI,AB OR 'ORTHO ACETYLOXYBENZOIC ACID':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 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 'SODIUM ACETYLSALICYLATE':TI,AB OR 'SODIUM BICARBONATE ACETYL SALICYLATE':TI,AB OR 'SODIUM BICARBONATE ACETYLSALICYLATE':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 XAXA:TI,AB OR 'ZERO-ORDER RELEASE':TI,AB OR ACYLPYRIN:TI,AB OR COLFARIT:TI,AB OR ECOTRIN:TI,AB OR ENDOSPRIN:TI,AB OR MAGNECYL:TI,AB OR MICRISTIN:TI,AB OR POLOPIRIN:TI,AB OR POLOPIRYNA:TI,AB OR SOLUPSAN:TI,AB OR ZORPRIN:TI,AB OR ACETYSAL:TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('VASCULAR LESION'/EXP OR LESION*:TI,AB,DE OR ((DILAT*:TI,AB,DE OR NARROWING:TI,AB OR CONSTRICT*:TI,AB,DE) AND ('ARTERY'/EXP OR ARTER*:TI,AB,DE OR VASCULAR*:TI,AB,DE OR 'VEIN'/EXP OR VEIN*:TI,AB,DE OR VENOUS*:TI,AB,DE OR VESSEL*:TI,AB OR 'BLOOD VESSEL'/EXP)) OR 'ARTERY OCCLUSION'/EXP OR 'ARTERY OCCLUSION':TI,AB OR 'ARTERIAL OCCLUSION':TI,AB OR 'ARTERY OBSTRUCTION':TI,AB OR 'ARTERIAL OBSTRUCTION':TI,AB OR (('ARTERY'/EXP OR ARTER*:TI,AB,DE OR VASCULAR*:TI,AB,DE OR 'VEIN'/EXP OR VEIN*:TI,AB,DE OR VENOUS*:TI,AB,DE OR VESSEL*:TI,AB OR 'BLOOD VESSEL'/EXP) AND ('STENOSIS'/EXP OR STENOS*:TI,AB,DE)) OR 'VASCULAR PATENCY'/EXP OR 'VASCULAR PATENCY':TI,AB OR 'ARTERIAL PATENCY':TI,AB OR (('ARTERY'/EXP OR ARTER*:TI,AB,DE) AND (PHYSIOPATHOLOG*:TI,AB,DE OR PATHOPHYSIOLOG*:TI,AB,DE)) OR 'PERIPHERAL OCCLUSIVE ARTERY DISEASE'/EXP OR 'PERIPHERAL OCCLUSIVE ARTERY DISEASE':TI,AB OR 'ANEURYSM'/EXP OR ANEURYSM*:TI,AB,DE OR ANEURISM*:TI,AB OR 'ARTERY DISSECTION'/EXP OR 'ARTERY DISSECTION':TI,AB) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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

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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR

DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR

'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'ANAKINRA'/EXP OR 'ANAKINRA':TI,AB OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT'/EXP OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT':TI,AB OR 'IL1 FEBRILE INHIBITOR':TI,AB OR 'IL-1RA':TI,AB OR 'URINE-DERIVED IL1 INHIBITOR':TI,AB OR 'URINE DERIVED IL1 INHIBITOR':TI,AB OR 'URINE IL-1 INHIBITOR':TI,AB OR ANTRIL: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 'INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN':TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR ACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR ROACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE

ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ULTRASOUND'/EXP OR 'ULTRASOUND':TI,AB OR PHONOPHORESIS:TI,AB OR SONICATION:TI,AB OR SONIFICATION:TI,AB OR 'ULTRA SOUND':TI,AB OR ULTRASHELL:TI,AB OR ULTRASONIC:TI,AB OR ULTRASONICS:TI,AB OR ULTRASONOGRAPH*:TI,AB OR ECHOGRAPH*:TI,AB OR 'MEDICAL SONOGRAPHY':TI,AB OR ECHOTOMOGRAPHY:TI,AB OR 'POSITRON EMISSION TOMOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY':TI,AB OR 'P.E.T.':TI,AB OR 'PET SCAN':TI,AB OR 'PET SCANNING':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCAN':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCANNING':TI,AB OR 'POSITRON TOMOGRAPHY':TI,AB OR 'POSITRON-EMISSION TOMOGRAPHY':TI,AB OR 'PT/CT':TI,AB OR 'MAGNETIC RESONANCE ANGIOGRAPHY'/EXP OR 'MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'MR ANGIOGRAPHY':TI,AB OR 'MRI ANGIOGRAPHY':TI,AB OR 'NMR ANGIOGRAPHY':TI,AB OR 'NUCLEAR MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'PERFUSION MAGNETIC RESONANCE IMAGING':TI,AB OR 'PERFUSION WEIGHTED MRI':TI,AB OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY'/EXP OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY':TI,AB OR 'COMPUTED TOMOGRAPHY ANGIOGRAPHY':TI,AB OR 'CT ANGIOGRAPHY':TI,AB OR 'NONINVASIVE IMAGING':TI,AB OR 'NON-INVASIVE

IMAGING':TI,AB) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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

'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB

OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'ANAKINRA'/EXP OR 'ANAKINRA':TI,AB OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT'/EXP OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT':TI,AB OR 'IL1 FEBRILE INHIBITOR':TI,AB OR 'IL-1RA':TI,AB OR 'URINE-DERIVED IL1 INHIBITOR':TI,AB OR 'URINE DERIVED IL1 INHIBITOR':TI,AB OR 'URINE IL-1 INHIBITOR':TI,AB OR ANTRIL: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 'INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN':TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR ACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR ROACTEMRA:TI,AB OR 'ABATACEPT'/EXP

OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB) AND ('INFLAMMATION'/EXP OR 'INFLAMMATION':TI,AB OR INFLAMMAT*:TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('BLOOD VESSEL GRAFT'/EXP OR 'VASCULAR SURGERY'/EXP OR 'VASCULAR SURGERY':TI,AB OR ANGIOPLAST:TI,AB OR 'STENT'/DE OR STENT*:TI,AB OR ANASTOMOS*:TI,AB OR GRAFT*:TI,AB OR 'VASCULAR PROCEDURE':TI,AB OR 'VASCULAR SURGICAL PROCEDURE':TI,AB OR REVASCULARIZ*:TI,AB OR REVASCULARIS*:TI,AB OR 'VASCULAR BYPASS':TI,AB OR 'ENDOLUMINAL REPAIR':TI,AB OR 'ENDOVASCULAR PROCEDURE':TI,AB OR 'INTRAVASCULAR PROCEDURE':TI,AB OR 'INTRAVASCULAR TECHNIQUE':TI,AB OR 'ENDOVASCULAR TECHNIQUE':TI,AB OR SURGERY:TI,AB OR SURGERIES:TI,AB OR SURGICAL:TI,AB OR ANGIOSURGERGY:TI,AB OR 'VASCULAR RECONSTRUCTION':TI,AB OR 'VASCULAR REPAIR':TI,AB OR 'VASCULAR INTERVENTION':TI,AB) AND ('CLAUDICATION'/EXP OR 'CLAUDICATION':TI,AB OR 'LIMB ISCHEMIA'/EXP OR ((ISCHEMI*:TI,AB,DE OR ISCHAEMI*:TI,AB,DE) AND ('LIMB'/EXP OR LIMB*:TI,AB OR DIGIT*:TI,AB

OR EXTREMIT*:TI,AB OR ARM:TI,AB,DE OR ARMS:TI,AB,DE OR LEG*:TI,AB,DE OR FINGER*:TI,AB,DE OR THUMB*:TI,AB,DE OR FOOT:TI,AB,DE OR FEET:TI,AB,DE OR TOE:TI,AB,DE OR TOES:TI,AB,DE OR HAND:TI,AB,DE OR HANDS:TI,AB,DE)))) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('BRAIN CIRCULUS ARTERIOSUS'/EXP OR 'BRAIN CIRCULUS ARTERIOSUS':TI,AB OR 'CIRCLE OF WILLIS':TI,AB OR 'WILLIS CIRCLE':TI,AB OR 'WILLIS CIRCULUS ARTERIOSUS':TI,AB OR 'WILLIS CIRCUS MODEL':TI,AB OR 'WILLIS POLYGON':TI,AB OR 'BASILAR CIRCULATION':TI,AB OR 'CEREBRAL ARTERIAL CIRCLE':TI,AB OR 'CIRCULUS ARTERIOSUS CEREBRI':TI,AB OR 'CIRCULUS ARTERIOSUS WILLISI':TI,AB OR 'CIRCULUS WILLIS':TI,AB OR 'CIRCULUS WILLISII':TI,AB OR 'VERTEBRAL BASILAR CIRCULATION':TI,AB OR 'MIDDLE CEREBRAL ARTERY'/EXP OR 'MIDDLE CEREBRAL ARTERY':TI,AB OR 'VERTEBRAL ARTERY'/EXP OR 'VERTEBRAL ARTERY':TI,AB OR 'CAROTID ARTERY'/EXP OR 'CAROTID ARTERY':TI,AB OR 'CILIARY ARTERY'/EXP OR 'CILIARY ARTERY':TI,AB OR 'OPHTHALMIC ARTERY'/EXP OR 'MIDDLE CEREBRAL ARTERIES':TI,AB OR 'ARTERIA OCCIPITALIS':TI,AB OR 'OCCIPITAL ARTERY':TI,AB OR 'OCCIPITAL ARTERIES':TI,AB OR 'VERTEBRAL ARTERIES':TI,AB OR CAROTID*:TI,AB OR 'ARTERIA CAROTIS':TI,AB OR 'CILIARY ARTERIES':TI,AB OR 'ARTERIA OPHTHALMICA':TI,AB OR 'EYE ARTERIES':TI,AB OR 'EYE ARTERY':TI,AB OR 'OCULAR ARTERY':TI,AB OR 'OPHTHALMIC ARTERIES':TI,AB OR 'OPHTHALMIC ARTERY':TI,AB OR 'ARTERIA CEREBRI MEDIA':TI,AB OR 'MEDIAL BRAIN ARTERY':TI,AB OR 'MEDIAL CEREBRAL ARTERY':TI,AB OR 'MIDDLE BRAIN ARTERY':TI,AB OR 'SYLVIAN ARTERY':TI,AB OR 'ARTERIA VERTEBRALIS':TI,AB OR 'CRANIAL CIRCULATION':TI,AB OR (('VASCULARIZATION'/EXP OR 'VASCULARIZATION':TI,AB OR VASCULARIS*:TI,AB OR 'BLOOD SUPPLY':TI,AB) AND ('CRANIAL VESSEL':TI,AB OR 'CRANIAL VESSELS':TI,AB OR SKULL*:TI,AB,DE OR CRANIUM:TI,AB OR CRANIAL:TI,AB OR CALVARI*:TI,AB OR CERVICAL*:TI,AB OR NECK:TI,AB,DE OR NECKS:TI,AB))) AND ('STENOSIS'/EXP OR STENOS*:TI,AB,DE OR RESTENOS*:TI,AB OR 'RE-STENOSIS':TI,AB)) OR ((('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR

ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) OR (('GIANT CELL ARTERITIS'/EXP OR 'GIANT CELL ARTERITIS':TI,AB OR 'HORTON DISEASE':TI,AB OR 'HORTONS DISEASE':TI,AB OR 'GIANT CELL AORTITIS':TI,AB OR 'GIANT CELL AORTITIDES':TI,AB OR 'GIANT CELL AORTIC ARTERITIS':TI,AB OR 'CRANIAL ARTERITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT))) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('BLOOD VESSEL

GRAFT'/EXP OR 'VASCULAR SURGERY'/EXP OR 'VASCULAR SURGERY':TI,AB OR ANGIOPLAST:TI,AB OR 'STENT'/DE OR STENT*:TI,AB OR ANASTOMOS*:TI,AB OR GRAFT*:TI,AB OR 'VASCULAR PROCEDURE':TI,AB OR 'VASCULAR SURGICAL PROCEDURE':TI,AB OR REVASCULARIZ*:TI,AB OR REVASCULARIS*:TI,AB OR 'VASCULAR BYPASS':TI,AB OR 'ENDOLUMINAL REPAIR':TI,AB OR 'ENDOVASCULAR PROCEDURE':TI,AB OR 'INTRAVASCULAR PROCEDURE':TI,AB OR 'INTRAVASCULAR TECHNIQUE':TI,AB OR 'ENDOVASCULAR TECHNIQUE':TI,AB OR SURGERY:TI,AB OR SURGERIES:TI,AB OR SURGICAL:TI,AB OR ANGIOSURGERGY:TI,AB OR 'VASCULAR RECONSTRUCTION':TI,AB OR 'VASCULAR REPAIR':TI,AB OR 'VASCULAR INTERVENTION':TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('RENOVASCULAR HYPERTENSION'/EXP OR 'RENOVASCULAR HYPERTENSION':TI,AB OR 'GOLDBLATT KIDNEY':TI,AB OR 'JUXTAGLOMERULAR HYPERTENSION':TI,AB OR 'KIDNEY HYPERTENSION':TI,AB OR 'KIDNEY VASCULAR HYPERTENSION':TI,AB OR 'NEPHROGENIC HYPERTENSION':TI,AB OR 'NEPHROGENOUS HYPERTENSION':TI,AB OR 'RENAL HYPERTENSION':TI,AB OR 'RENAL VASCULAR HYPERTENSION':TI,AB OR 'RENAL HYPERTENSIVE':TI,AB OR 'GOLDBLATT HYPERTENSION':TI,AB OR 'GOLDBLATT SYNDROME':TI,AB) AND ('KIDNEY ARTERY STENOSIS'/EXP OR 'ACUTE RENAL ARTERY OCCLUSION':TI,AB OR 'KIDNEY ARTERIAL STENOSIS':TI,AB OR 'KIDNEY ARTERY OBSTRUCTION':TI,AB OR 'KIDNEY ARTERY OCCLUSION':TI,AB OR 'KIDNEY ARTERY STRICTURE':TI,AB OR 'RENAL ARTERY OCCLUSION':TI,AB OR 'KIDNEY ARTERY STENOSIS':TI,AB OR 'RENAL ARTERY OBSTRUCTION':TI,AB OR 'RENAL ARTERY STENOSIS':TI,AB)) OR (('AORTIC ARCH SYNDROME'/EXP OR ‘AORTIC ARCH SYNDROME’:TI,AB OR AORTITIS/EXP OR ARTERITIS/EXP OR ARTERITIS:TI,AB OR 'ANONYMOUS ARTERY OCCLUSION':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 ARTERIOPATHY':TI,AB OR 'TAKAYASU ARTERITIS':TI,AB OR 'TAKAYASU DISEASE':TI,AB OR 'TAKAYASU OHNISHI SYNDROME':TI,AB OR 'TAKAYASU SYNDROME':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('BRAIN CIRCULUS ARTERIOSUS'/EXP OR 'BRAIN CIRCULUS ARTERIOSUS':TI,AB OR 'CIRCLE OF WILLIS':TI,AB OR 'WILLIS CIRCLE':TI,AB OR 'WILLIS CIRCULUS ARTERIOSUS':TI,AB OR 'WILLIS CIRCUS MODEL':TI,AB OR 'WILLIS POLYGON':TI,AB OR 'BASILAR CIRCULATION':TI,AB OR 'CEREBRAL ARTERIAL CIRCLE':TI,AB OR 'CIRCULUS ARTERIOSUS CEREBRI':TI,AB OR 'CIRCULUS ARTERIOSUS WILLISI':TI,AB OR 'CIRCULUS WILLIS':TI,AB OR 'CIRCULUS WILLISII':TI,AB OR 'VERTEBRAL BASILAR CIRCULATION':TI,AB OR 'MIDDLE CEREBRAL ARTERY'/EXP OR 'MIDDLE CEREBRAL ARTERY':TI,AB OR 'VERTEBRAL ARTERY'/EXP OR 'VERTEBRAL ARTERY':TI,AB OR 'CAROTID ARTERY'/EXP OR 'CAROTID ARTERY':TI,AB OR 'CILIARY ARTERY'/EXP OR 'CILIARY ARTERY':TI,AB OR 'OPHTHALMIC ARTERY'/EXP OR 'MIDDLE CEREBRAL ARTERIES':TI,AB OR 'ARTERIA OCCIPITALIS':TI,AB OR 'OCCIPITAL ARTERY':TI,AB OR 'OCCIPITAL ARTERIES':TI,AB OR 'VERTEBRAL ARTERIES':TI,AB OR CAROTID*:TI,AB OR 'ARTERIA CAROTIS':TI,AB OR 'CILIARY ARTERIES':TI,AB OR 'ARTERIA OPHTHALMICA':TI,AB OR 'EYE ARTERIES':TI,AB OR 'EYE ARTERY':TI,AB OR 'OCULAR ARTERY':TI,AB OR 'OPHTHALMIC ARTERIES':TI,AB OR 'OPHTHALMIC ARTERY':TI,AB OR 'ARTERIA CEREBRI MEDIA':TI,AB OR 'MEDIAL BRAIN ARTERY':TI,AB OR 'MEDIAL CEREBRAL ARTERY':TI,AB OR 'MIDDLE BRAIN ARTERY':TI,AB OR 'SYLVIAN ARTERY':TI,AB OR 'ARTERIA VERTEBRALIS':TI,AB OR 'CRANIAL CIRCULATION':TI,AB OR (('VASCULARIZATION'/EXP OR 'VASCULARIZATION':TI,AB OR VASCULARIS*:TI,AB OR 'BLOOD SUPPLY':TI,AB) AND ('CRANIAL VESSEL':TI,AB OR 'CRANIAL VESSELS':TI,AB OR SKULL*:TI,AB,DE OR CRANIUM:TI,AB OR CRANIAL:TI,AB OR CALVARI*:TI,AB OR CERVICAL*:TI,AB OR NECK:TI,AB,DE OR NECKS:TI,AB))) AND ('BLOOD PRESSURE REGULATION'/EXP OR 'BLOOD PRESSURE REGULATION':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR 'BLOOD PRESSURE MONITORING':TI,AB OR (('HYPERTENSION'/EXP OR 'HYPERTENSION':TI,AB) AND (CONTROL*:TI,AB,DE OR REGULAT*:TI,AB,DE OR MANAGEMENT*:TI,AB,DE OR PREVENT*:TI,AB,DE)) OR 'BLOOD PRESSURE MEASUREMENT'/EXP OR 'BLOOD PRESSURE MEASUREMENT':TI,AB OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR ('BLOOD PRESSURE':TI,AB,DE AND (CONTROL*:TI,AB OR MANAGEMENT*:TI,AB OR REGULAT*:TI,AB OR MONITOR*:TI,AB OR MAINTAIN*:TI,AB OR MAINTENANCE*:TI,AB))) AND ('STENOSIS'/EXP OR STENOS*:TI,AB,DE OR RESTENOS*:TI,AB OR 'RE-STENOSIS':TI,AB OR 'VASCULAR LESION'/EXP OR LESION*:TI,AB,DE OR ((DILAT*:TI,AB,DE OR NARROWING:TI,AB OR CONSTRICT*:TI,AB,DE) AND ('ARTERY'/EXP OR ARTER*:TI,AB,DE OR VASCULAR*:TI,AB,DE OR

'VEIN'/EXP OR VEIN*:TI,AB,DE OR VENOUS*:TI,AB,DE OR VESSEL*:TI,AB OR 'BLOOD VESSEL'/EXP)) OR 'ARTERY OCCLUSION'/EXP OR 'ARTERY OCCLUSION':TI,AB OR 'ARTERIAL OCCLUSION':TI,AB OR 'ARTERY OBSTRUCTION':TI,AB OR 'ARTERIAL OBSTRUCTION':TI,AB OR (('ARTERY'/EXP OR ARTER*:TI,AB,DE OR VASCULAR*:TI,AB,DE OR 'VEIN'/EXP OR VEIN*:TI,AB,DE OR VENOUS*:TI,AB,DE OR VESSEL*:TI,AB OR 'BLOOD VESSEL'/EXP) AND ('STENOSIS'/EXP OR STENOS*:TI,AB,DE)) OR 'VASCULAR PATENCY'/EXP OR 'VASCULAR PATENCY':TI,AB OR 'ARTERIAL PATENCY':TI,AB OR (('ARTERY'/EXP OR ARTER*:TI,AB,DE) AND (PHYSIOPATHOLOG*:TI,AB,DE OR PATHOPHYSIOLOG*:TI,AB,DE)) OR 'PERIPHERAL OCCLUSIVE ARTERY DISEASE'/EXP OR 'PERIPHERAL OCCLUSIVE ARTERY DISEASE':TI,AB OR 'ANEURYSM'/EXP OR ANEURYSM*:TI,AB,DE OR ANEURISM*:TI,AB OR 'ARTERY DISSECTION'/EXP OR 'ARTERY DISSECTION':TI,AB)))

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('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ANGIOGRAPHY'/DE OR ANGIOGRAPH*:TI,AB,DE OR ANGIOGRAM*:TI,AB OR ARTERIOGRAPH*:TI,AB OR ANGIORADIOLOG*:TI,AB OR 'BLOOD VESSEL RADIOGRAPHY':TI,AB OR 'PERIPHERAL VASCULOGRAPHY':TI,AB OR RHEOACROANGIOGRAPH*:TI,AB OR 'INVASIVE IMAGING':TI,AB OR ANGIOCARDIOGRAPH*:TI,AB OR AORTOGRAPH*:TI,AB OR ARTERIOGRAM*:TI,AB OR 'ULTRASOUND'/EXP OR 'ULTRASOUND':TI,AB OR PHONOPHORESIS:TI,AB OR SONICATION:TI,AB OR SONIFICATION:TI,AB OR 'ULTRA SOUND':TI,AB OR ULTRASHELL:TI,AB OR ULTRASONIC:TI,AB OR ULTRASONICS:TI,AB OR ULTRASONOGRAPH*:TI,AB OR ECHOGRAPH*:TI,AB OR 'MEDICAL SONOGRAPHY':TI,AB OR ECHOTOMOGRAPHY:TI,AB OR 'POSITRON EMISSION TOMOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY':TI,AB OR 'P.E.T.':TI,AB OR 'PET SCAN':TI,AB OR 'PET SCANNING':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCAN':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCANNING':TI,AB OR 'POSITRON TOMOGRAPHY':TI,AB OR 'POSITRON-EMISSION TOMOGRAPHY':TI,AB OR 'PT/CT':TI,AB OR 'MAGNETIC RESONANCE ANGIOGRAPHY'/EXP OR 'MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'MR ANGIOGRAPHY':TI,AB OR 'MRI ANGIOGRAPHY':TI,AB OR 'NMR ANGIOGRAPHY':TI,AB OR 'NUCLEAR MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'PERFUSION MAGNETIC RESONANCE IMAGING':TI,AB OR 'PERFUSION WEIGHTED MRI':TI,AB OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY'/EXP OR 'COMPUTED

TOMOGRAPHIC ANGIOGRAPHY':TI,AB OR 'COMPUTED TOMOGRAPHY ANGIOGRAPHY':TI,AB OR 'CT ANGIOGRAPHY':TI,AB OR 'NONINVASIVE IMAGING':TI,AB OR 'NON-INVASIVE IMAGING':TI,AB) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('BIOPSY'/DE OR BIOPS*:TI,AB OR 'NEEDLE BIOPSY'/EXP OR 'PUNCH BIOPSY'/EXP) AND ('SKIN'/EXP OR 'SKIN':TI,AB,DE OR DERMA:TI,AB OR CUTANEOUS*:TI,AB OR DERMATOLOG*:TI,AB OR CUTIS:TI,AB OR 'PERIPHERAL NEUROPATHY'/EXP OR 'PERIPHERAL NEUROPATHY':TI,AB OR 'PERIPHERAL NERVOUS SYSTEM DISEASE':TI,AB OR 'PERIPHERAL NERVOUS SYSTEM DISEASES':TI,AB OR POLYNEUROPATH*:TI,AB OR 'PNS DISEASE':TI,AB OR NEUROPATH*:TI,AB OR 'PERIPHERAL NERVE DISEASE':TI,AB OR 'PERIPHERAL NERVOUS SYSTEM DISORDER':TI,AB OR 'PERIPHERAL NERVE DISORDER':TI,AB OR 'PERIPHERAL NERVOUS DISEASE':TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('DRUG PULSE THERAPY'/EXP OR 'PULSE THERAPY':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR INTRAVENOUS*:TI,AB OR 'IV ADMINISTRATION':TI,AB OR 'IV DRUG DELIVERY':TI,AB OR 'IV DRUG ADMINISTRATION':TI,AB OR 'IV DRUG INJECTION':TI,AB OR 'IV DRUG THERAPY':TI,AB OR 'IV INFUSION':TI,AB OR 'IV INJECTION':TI,AB OR 'IV MEDICATION':TI,AB OR 'VEIN INFUSION':TI,AB OR 'VEIN INJECTION':TI,AB OR 'VENOUS DRIP':TI,AB OR 'VENOUS INFUSION':TI,AB OR 'VENOUS INJECTION':TI,AB OR 'VENOUS TRANSFUSION':TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB

OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-

NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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

THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-

224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PLASMAPHERESIS'/EXP OR 'PLASMAPHERESIS':TI,AB OR 'PLASMA EXCHANGE'/EXP OR 'PLASMA EXCHANGE':TI,AB OR 'PLASMA PHERESIS':TI,AB OR PLASMAPHORES*:TI,AB OR PLASMAPHERES*:TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('ADMINISTRATION AND DOSAGE'/EXP OR DOSE:TI,AB OR DOSES:TI,AB OR DOSAGE*:TI,AB OR MEGADOS*:TI,AB OR 'DRUG ADMINISTRATION'/EXP OR 'DRUG ADMINISTRATION':TI,AB OR 'HIGH-DOSE':TI,AB OR 'HIGH DOSE':TI,AB OR 'LOW-DOSE':TI,AB OR 'LOW DOSE':TI,AB OR 'MEDIUM DOSE':TI,AB OR 'MEDIUM-DOSE':TI,AB OR 'ALTERNATE DAY':TI,AB OR 'ALTERNATE DAYS':TI,AB OR TAPER*:TI,AB,DE) AND ('REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR

'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR (R AND 1569:TI,AB) OR ROACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR ACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('MUSCLE STRETCHING EXERCISE':TI,AB OR 'STATIC STRETCHING':TI,AB OR 'PASSIVE STRETCHING':TI,AB OR 'RELAXED STRETCHING':TI,AB OR 'STATIC-PASSIVE STRETCHING':TI,AB OR 'ISOMETRIC STRETCHING':TI,AB OR 'ACTIVE STRETCHING':TI,AB OR 'STATIC-ACTIVE STRETCHING':TI,AB OR 'BALLISTIC STRETCHING':TI,AB OR 'DYNAMIC STRETCHING':TI,AB OR 'PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION STRETCHING':TI,AB OR KINESIOTHERAP*:TI,AB OR 'EXERCISE THERAPY':TI,AB OR 'REHABILITATION EXERCISE':TI,AB OR 'REMEDIAL EXERCISE':TI,AB OR 'PHYSICAL TREATMENT':TI,AB OR 'PHYSIO THERAPY':TI,AB OR 'PHYSICAL THERAPY':TI,AB OR 'ADENOSINE DEAMINASE 2'/EXP OR DADA2:TI,AB OR 'HUMAN CECR1 PROTEIN':TI,AB OR 'ADENOSINE DEAMINASE 2':TI,AB OR ADA2:TI,AB OR 'ADENOSINE DEAMINASE':TI,AB,DE OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR ACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR ROACTEMRA:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT

('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ULTRASOUND'/EXP OR 'ULTRASOUND':TI,AB OR PHONOPHORESIS:TI,AB OR SONICATION:TI,AB OR SONIFICATION:TI,AB OR 'ULTRA SOUND':TI,AB OR ULTRASHELL:TI,AB OR ULTRASONIC:TI,AB OR ULTRASONICS:TI,AB OR ULTRASONOGRAPH*:TI,AB OR ECHOGRAPH*:TI,AB OR 'MEDICAL SONOGRAPHY':TI,AB OR ECHOTOMOGRAPHY:TI,AB OR 'POSITRON EMISSION TOMOGRAPHY'/EXP OR 'POSITRON EMISSION TOMOGRAPHY':TI,AB OR 'P.E.T.':TI,AB OR 'PET SCAN':TI,AB OR 'PET SCANNING':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCAN':TI,AB OR 'POSITRON EMISSION TOMOGRAPHIC SCANNING':TI,AB OR 'POSITRON TOMOGRAPHY':TI,AB OR 'POSITRON-EMISSION TOMOGRAPHY':TI,AB OR 'PT/CT':TI,AB OR 'MAGNETIC RESONANCE ANGIOGRAPHY'/EXP OR 'MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'MR ANGIOGRAPHY':TI,AB OR 'MRI ANGIOGRAPHY':TI,AB OR 'NMR ANGIOGRAPHY':TI,AB OR 'NUCLEAR MAGNETIC RESONANCE ANGIOGRAPHY':TI,AB OR 'PERFUSION MAGNETIC RESONANCE IMAGING':TI,AB OR 'PERFUSION WEIGHTED MRI':TI,AB OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY'/EXP OR 'COMPUTED TOMOGRAPHIC ANGIOGRAPHY':TI,AB OR 'COMPUTED TOMOGRAPHY ANGIOGRAPHY':TI,AB OR 'CT ANGIOGRAPHY':TI,AB OR 'NONINVASIVE IMAGING':TI,AB OR 'NON-INVASIVE IMAGING':TI,AB OR 'SIGNS AND SYMPTOMS':TI,AB OR 'SYMPTOMS AND SIGNS':TI,AB OR 'BLOOD PRESSURE MONITORING'/EXP OR MONITOR*:TI,AB,DE OR '24 HOUR BLOOD PRESSURE':TI,AB OR 'PHYSIOLOGIC MONITORING'/DE OR 'SYMPTOM ASSESSMENT'/EXP OR 'SYMPTOM ASSESSMENT':TI,AB OR 'SYMPTOM EVALUATION':TI,AB OR 'DISEASE ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT'/DE OR 'DISEASE SEVERITY ASSESSMENT':TI,AB OR 'LEG BLOOD FLOW'/EXP OR 'LEG BLOOD FLOW':TI,AB OR 'LOWER EXTREMITY BLOOD SUPPLY':TI,AB OR 'LEG VASCULARIZATION':TI,AB OR 'LEG VASCULARISATION':TI,AB OR (('UPPER LIMB'/EXP OR 'UPPER LIMB':TI,AB OR 'UPPER EXTREMITY':TI,AB) AND ('BLOOD FLOW':TI,AB OR 'BLOOD SUPPLY':TI,AB OR VASCULARISATION*:TI,AB OR VASCULARIZATION*:TI,AB OR CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR ((LEG*:TI,AB,DE OR 'LOWER LIMB':TI,AB,DE OR 'LOWER EXTREMITY':TI,AB) AND (CIRCULATION*:TI,AB OR CIRCULATORY:TI,AB)) OR (('HEART VALVE'/EXP OR 'HEART VALVE':TI,AB OR 'CARDIAC VALVE':TI,AB OR 'HEART VALVES':TI,AB OR 'CARDIAC VALVES':TI,AB OR 'AORTIC VALVE':TI,AB OR 'CORONARY SINUS':TI,AB OR 'MITRAL VALVE':TI,AB OR 'PULMONARY VALVE':TI,AB OR 'TRICUSPID VALVE':TI,AB OR 'ATRIOVENTRICULAR VALVE':TI,AB OR 'AORTIC VALVES':TI,AB OR 'MITRAL VALVES':TI,AB OR 'PULMONARY VALVES':TI,AB OR 'TRICUSPID VALVES':TI,AB OR 'ATRIOVENTRICULAR VALVES':TI,AB) AND ('ABNORMALITIES'/EXP OR ABNORMAL*:TI,AB OR DYSFUNCTION*:TI,AB,DE OR INSUFFICIENC*:TI,AB,DE OR INCOMPETENC*:TI,AB)) OR ('AORTIC VALVE DISEASE'/EXP AND 'AORTA VALVE DEFECT':TI,AB) OR 'AORTA VALVE DISEASE':TI,AB OR 'AORTA VALVE LESION':TI,AB OR 'AORTIC VALVE DEFECT':TI,AB OR 'AORTIC VALVULAR DISEASE':TI,AB OR

'AORTIC VALVULAR INSUFFICIENCY':TI,AB OR 'AORTIC VALVULOPATHIES':TI,AB OR 'AORTIC VALVULOPATHY':TI,AB OR 'AORTIC REGURGITATION':TI,AB OR 'DISEASE MANAGEMENT'/DE OR 'DISEASE MANAGEMENT':TI,AB OR 'DISEASES MANAGEMENT':TI,AB OR 'DISORDER MANAGEMENT':TI,AB OR 'DISORDERS MANAGEMENT':TI,AB OR 'ILLNESS MANAGEMENT':TI,AB OR 'MANAGEMENT OF DISEASE':TI,AB OR 'MANAGEMENT OF DISORDER':TI,AB OR 'MEDICAL MANAGEMENT':TI,AB OR 'PHYSICAL EXAMINATION'/DE OR 'PHYSICAL EXAMINATION':TI,AB OR 'PHYSICAL EXAM':TI,AB OR 'AUSCULTATION'/EXP OR AUSCULTAT*:TI,AB OR (('BODY TEMPERATURE'/EXP OR 'BODY TEMPERATURE':TI,AB) AND OF AND FEVER*:TI,AB) OR 'BLOOD PRESSURE MEASUREMENT'/DE OR 'BLOOD PRESSURE DETERMINATION':TI,AB OR 'BLOOD PRESSURE'/EXP OR 'BLOOD PRESSURE':TI,AB OR 'VITAL SIGN'/EXP OR 'VITAL SIGN':TI,AB OR 'VITAL SIGNS':TI,AB OR 'BRUIT'/EXP OR BRUIT:TI,AB OR 'PULSE RATE'/EXP OR 'PULSE RATE':TI,AB OR 'PULSE FREQUENCY':TI,AB OR 'HEART MURMUR'/EXP OR 'HEART MURMUR':TI,AB OR 'CARDIAC MURMUR':TI,AB OR 'LIVER FUNCTION TEST'/EXP OR 'LIVER FUNCTION':TI,AB OR 'HEPATIC FUNCTION TEST':TI,AB OR 'KIDNEY FUNCTION TEST'/EXP OR 'KIDNEY FUNCTION':TI,AB,DE OR 'RENAL FUNCTION':TI,AB OR 'URINALYSIS'/EXP OR URINALYS*:TI,AB OR 'URINARY ANALYSIS':TI,AB OR 'URINE ANALYSIS':TI,AB OR 'URINE TEST':TI,AB OR 'URINE TESTING':TI,AB OR 'GLOMERULUS FILTRATION RATE'/EXP OR 'GLOMERULUS FILTRATION RATE':TI,AB OR GFR:TI,AB OR 'GLOMERULAR FILTRATION RATE':TI,AB OR 'GLOMERULOFILTRATION RATE':TI,AB OR 'BILIRUBIN'/EXP OR BILIRUBIN:TI,AB OR 'ALANINE AMINOTRANSFERASE'/EXP OR 'ALANINE TRANSAMINASE':TI,AB OR 'GLUTAMIC ALANINE TRANSAMINASE':TI,AB OR 'ALANINE 2 OXOGLUTARATE AMINOTRANSFERASE':TI,AB OR 'ALANINE AMINOTRANSFERASE':TI,AB OR 'GLUTAMIC PYRUVIC TRANSAMINASE':TI,AB OR 'ALKALINE PHOSPHATASE'/EXP OR 'ALKALINE PHOSPHATASE':TI,AB OR SGPT:TI,AB OR 'UREA NITROGEN BLOOD LEVEL'/EXP OR 'BLOOD UREA NITROGEN':TI,AB OR 'PLASMA UREA NITROGEN':TI,AB OR 'SERUM BUN':TI,AB OR 'SERUM UREA NITROGEN':TI,AB OR 'METABOLIC PANEL':TI,AB OR 'BLOOD CELL COUNT'/EXP OR 'BLOOD COUNT':TI,AB OR 'COMPLETE BLOOD COUNT':TI,AB OR 'BLOOD CELL NUMBER':TI,AB OR 'ERYTHROCYTE COUNT':TI,AB OR 'RETICULOCYTE COUNT':TI,AB OR 'LEUKOCYTE COUNT':TI,AB OR 'LYMPHOCYTE COUNT':TI,AB OR 'PLATELET COUNT':TI,AB OR 'CREATININE'/EXP OR CREATININ*:TI,AB OR ('HYPERTENSION'/EXP AND 'HIGH BLOOD PRESSURE':TI,AB) OR HYPERTENSI*:TI,AB OR 'INFLAMMATORY MARKER'/EXP OR 'INFLAMMATORY MARKER':TI,AB OR 'C REACTIVE PROTEIN'/EXP OR 'C REACTIVE PROTEIN':TI,AB OR 'C REACTION PROTEIN':TI,AB OR 'C-REACTIVE PROTEIN':TI,AB OR 'CREACTIVE PROTEIN':TI,AB OR CRP:TI,AB OR 'ERYTHROCYTE SEDIMENTATION RATE'/EXP OR 'ERYTHROCYTE SEDIMENTATION RATE':TI,AB OR 'BLOOD SEDIMENTATION':TI,AB OR 'SEDIMENTATION VELOCITY':TI,AB OR 'SEDIMENTATION RATE':TI,AB OR 'ANGIOGRAPHY'/DE OR ANGIOGRAPH*:TI,AB,DE OR ANGIOGRAM*:TI,AB OR ARTERIOGRAPH*:TI,AB OR ANGIORADIOLOG*:TI,AB OR 'BLOOD VESSEL RADIOGRAPHY':TI,AB OR 'PERIPHERAL VASCULOGRAPHY':TI,AB OR RHEOACROANGIOGRAPH*:TI,AB OR 'INVASIVE

IMAGING':TI,AB OR ANGIOCARDIOGRAPH*:TI,AB OR AORTOGRAPH*:TI,AB OR ARTERIOGRAM*:TI,AB)) OR (('POLYARTERITIS NODOSA'/EXP OR 'POLYARTERITIS NODOSA':TI,AB OR 'ARTERITIS NODOSA':TI,AB OR 'KUSSMAUL MAIER DISEASE':TI,AB OR 'KUSSMAUL SYNDROME':TI,AB OR 'NODULAR PERIARTERITIS':TI,AB OR 'NODULAR POLYARTERITIS':TI,AB OR 'PANARTERIITIS NODOSA':TI,AB OR 'PANARTERITIS NODOSA':TI,AB OR 'PERIARTERIAL FIBROSIS':TI,AB OR 'PERIARTERIITIS NODOSA':TI,AB OR 'PERIARTERITIS NODOSA':TI,AB OR 'POLIARTERITIS NODOSA':TI,AB OR 'POLYARTERIITIS NODOSA':TI,AB OR 'POLYARTHRITIS NODOSA':TI,AB) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PERIPHERAL NEUROPATHY'/EXP OR 'PERIPHERAL NEUROPATHY':TI,AB OR 'PERIPHERAL NERVOUS SYSTEM DISEASE':TI,AB OR 'PERIPHERAL NERVOUS SYSTEM DISEASES':TI,AB OR POLYNEUROPATH*:TI,AB OR 'PNS DISEASE':TI,AB OR NEUROPATH*:TI,AB OR 'PERIPHERAL NERVE DISEASE':TI,AB OR 'PERIPHERAL NERVOUS SYSTEM DISORDER':TI,AB OR 'PERIPHERAL NERVE DISORDER':TI,AB OR 'PERIPHERAL NERVOUS DISEASE':TI,AB) AND ('ELECTROMYOGRAPHY'/EXP OR ELECTROMYOGRAPH*;TI,AB OR 'ELECTRODIAGNOSIS'/DE OR ELECTRODIAGNOS*:TI,AB OR 'NERVE CONDUCTION'/EXP OR 'NERVE CONDUCTION':TI,AB OR 'NEURAL CONDUCTION':TI,AB OR 'EMG/NCS':TI,AB OR ELECTROMYOGRAM*:TI,AB OR 'AXON CONDUCTION':TI,AB OR 'AXON CONDUCTIVITY':TI,AB OR 'AXONAL CONDUCTION':TI,AB OR 'NERVE ACTIVITY':TI,AB OR 'NERVE CELL CONDUCTION':TI,AB OR 'NERVE CONDUCTIVITY':TI,AB OR 'NERVE FIBER CONDUCTION':TI,AB OR 'NERVE IMPULSE':TI,AB OR 'NERVE TRANSMISSION':TI,AB OR 'NERVOUS CONDUCTION':TI,AB OR NEUROCONDUCTION:TI,AB OR 'NEURON CONDUCTION':TI,AB OR 'NEURONAL CONDUCTION':TI,AB OR 'WEDENSKI EFFECT':TI,AB OR 'WEDENSKI INHIBITION':TI,AB OR 'WEDENSKY EFFECT':TI,AB OR 'WEDENSKY FACILITATION':TI,AB))

GPAMPA

('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT

('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('NEUTROPHIL CYTOPLASMIC ANTIBODY'/EXP OR 'MYELOBLASTIN'/EXP OR 'MYELOBLASTIN':TI,AB OR 'PEROXIDASE'/EXP OR 'PEROXIDASE':TI,AB OR 'ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY':TI,AB OR ANCA:TI,AB OR 'C-ANCA':TI,AB OR 'C ANCA':TI,AB OR 'P-ANCA':TI,AB OR 'P ANCA':TI,AB OR 'CYTOPLASMIC NEUTROPHIL ANTIBODY':TI,AB OR 'NEUTROPHIL CYTOPLASMIC ANTIBODY':TI,AB OR 'PROTEINASE 3':TI,AB OR 'N PROTEINASE 4':TI,AB OR 'PRTN3 GENE PROTEIN':TI,AB OR 'NEUTROPHIL PROTEINASE 4':TI,AB OR 'WEGENER AUTOANTIGEN':TI,AB OR 'AZUROPHIL GRANULE PROTEIN 7':TI,AB OR 'HEMI-MYELOPEROXIDASE':TI,AB OR MPO:TI,AB OR 'ANTI NEUTROPHIL CYTOPLASMIC ANTIBODIES':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES':TI,AB OR 'CYTOPLASMIC NEUTROPHIL ANTIBODIES':TI,AB OR 'NEUTROPHIL CYTOPLASMIC ANTIBODIES':TI,AB) AND ('ENZYME LINKED IMMUNOSORBENT ASSAY'/EXP OR 'ENZYME LINKED IMMUNOSORBENT ASSAY':TI,AB OR 'ENZYME LINKED IMMUNOSORBENT ASSAYS':TI,AB OR 'ENZYME LABELED IMMUNOSORBENT ASSAY':TI,AB OR IMMUNOASSAY*:TI,AB OR 'ENZYME LINKED IMMUNOSPECIFIC ASSAY':TI,AB OR FLUOROIMMUNOASSAY*:TI,AB OR ELISA:TI,AB OR 'FLUORESCENT ANTINUCLEAR ANTIBODY TEST':TI,AB OR 'IMMUNOFLUORESCENCE TECHNIC':TI,AB OR 'IMMUNOFLUORESCENCE TECHNIQUE':TI,AB OR 'FLUORESCENT ANTIBODY TECHNIC':TI,AB OR 'COON TECHNIC':TI,AB OR 'COONS TECHNIC':TI,AB OR 'COON TECHNIQUE':TI,AB OR 'COONS TECHNIQUE':TI,AB OR 'FLUORESCENT PROTEIN TRACING':TI,AB OR IMMUNOFLUORESCENCE:TI,AB) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('DRUG PULSE THERAPY'/EXP OR 'PULSE THERAPY':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR INTRAVENOUS*:TI,AB OR 'IV ADMINISTRATION':TI,AB OR 'IV DRUG DELIVERY':TI,AB OR 'IV DRUG ADMINISTRATION':TI,AB OR 'IV DRUG INJECTION':TI,AB OR 'IV DRUG THERAPY':TI,AB OR 'IV INFUSION':TI,AB OR 'IV

INJECTION':TI,AB OR 'IV MEDICATION':TI,AB OR 'VEIN INFUSION':TI,AB OR 'VEIN INJECTION':TI,AB OR 'VENOUS DRIP':TI,AB OR 'VENOUS INFUSION':TI,AB OR 'VENOUS INJECTION':TI,AB OR 'VENOUS TRANSFUSION':TI,AB OR 'PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB) AND ('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-

ASTA':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 SYKLOFOSFAMID:TI,AB) AND ('DRUG ADMINISTRATION ROUTE'/EXP OR 'DRUG ADMINISTRATION ROUTE':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR 'INTRAVENOUS DRUG ADMINISTRATION':TI,AB OR INTRAVENOUS*:TI,AB,DE OR 'ORAL DRUG ADMINISTRATION'/EXP OR 'ORAL DRUG ADMINISTRATION':TI,AB OR ORAL:TI,AB OR ORALLY:TI,AB OR 'ADMINISTRATION AND DOSAGE'/EXP OR 'ADMINISTRATION AND DOSAGE':TI,AB OR P.O.:TI,AB OR SUBLINGUAL*:TI,AB OR BUCCAL*:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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) AND ('DRUG ADMINISTRATION ROUTE'/EXP OR 'DRUG ADMINISTRATION ROUTE':TI,AB OR 'INTRAVENOUS DRUG ADMINISTRATION'/EXP OR 'INTRAVENOUS DRUG ADMINISTRATION':TI,AB OR INTRAVENOUS*:TI,AB,DE OR 'ORAL DRUG ADMINISTRATION'/EXP OR 'ORAL DRUG ADMINISTRATION':TI,AB OR ORAL:TI,AB OR ORALLY:TI,AB OR 'ADMINISTRATION AND DOSAGE'/EXP OR 'ADMINISTRATION AND DOSAGE':TI,AB OR P.O.:TI,AB OR SUBLINGUAL*:TI,AB OR BUCCAL*:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY

GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB) AND ('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'COTRIMOXAZOLE'/EXP OR 'COTRIMOXAZOLE':TI,AB OR CENTRIN:TI,AB OR ESLECTIN:TI,AB OR INSOZALIN:TI,AB OR 'TRIMETHOPRIM SULFAMETHOXAZOLE':TI,AB OR 'SULFAMETHOXAZOLE TRIMETHOPRIM':TI,AB OR TRIMEZOLE:TI,AB OR 'CO TRIMOXAZOLE':TI,AB OR 'TMP SMX':TI,AB OR 'SMZ/TMP':TI,AB OR 'TMP/SMZ':TI,AB OR 'SMZ TMP':TI,AB OR CENTRAN:TI,AB OR TRIMEDIN:TI,AB OR BACTIFOR:TI,AB OR ABACTRIM:TI,AB OR BACTRIM:TI,AB OR BISEPTOL*:TI,AB OR DRYLIN:TI,AB

OR EUSAPRIM:TI,AB OR KEPINOL:TI,AB OR LESCOT:TI,AB OR METOMIDE:TI,AB OR ORIPRIM:TI,AB OR SEPTRA:TI,AB OR SEPTRIN:TI,AB OR TRIMOSULFA:TI,AB OR TRIMETHOPRIMSULFA:TI,AB OR ABACTRIN:TI,AB OR ALFATRIM:TI,AB OR 'APO SULFATRIM':TI,AB OR BACTAR:TI,AB OR BACTIPRONT:TI,AB OR 'BACTOREDUCT FORTE':TI,AB OR TIAB OR BACTRAMIN:TI,AB OR BACTRIMEL:TI,AB OR BETHAPRIM:TI,AB OR BISPETOL:TI,AB OR CHEMOTRIM:TI,AB OR COMOX:TI,AB OR COMOXOL:TI,AB OR COTRIM:TI,AB OR 'COTRIMSTADA FORTE':TI,AB OR DUOBACT:TI,AB OR DUOBIOCIN:TI,AB OR DURATRIMET:TI,AB OR ELTRIANYL:TI,AB OR ESCOPRIM:TI,AB OR ESPECTRIN:TI,AB OR FECTRIM:TI,AB OR GROPRIM:TI,AB OR HELVEPRIM:TI,AB OR IMEXIM:TI,AB OR INFECTRIM:TI,AB OR LAGAPRIM:TI,AB OR LAGATRIM:TI,AB OR LINARIS:TI,AB OR MICROTRIM:TI,AB OR NEOPRIM:TI,AB OR NOPIL:TI,AB OR OECOTRIM:TI,AB OR OMSAT:TI,AB OR ORIBACT:TI,AB OR PHARMAPRIM:TI,AB OR POTESEPT:TI,AB OR RESPRIM:TI,AB OR RESPRIN:TI,AB OR 'RO 6 2580-11':TI,AB OR 'RO 6 258011':TI,AB OR 'RO 62580':TI,AB OR SCANPRIN:TI,AB OR SEPTRAN:TI,AB OR SEPTRIM:TI,AB OR SEPTRINE:TI,AB OR SIGAPRIM:TI,AB OR SINERSOL:TI,AB OR SOLTRIM:TI,AB OR SULFAMETHOPRIM*:TI,AB OR 'SULFAMETHOXAZOLE/TRIMETHOPRIM':TI,AB OR SULFAPRIM:TI,AB OR SULFATRIM*:TI,AB OR SULFOTRIM:TI,AB OR SULMEPRIM:TI,AB OR SULPRIM:TI,AB OR SUMETROLIM:TI,AB OR 'SUPRACOMBIN FORTE':TI,AB OR THIOCURAN:TI,AB OR 'TMS FORTE':TI,AB OR TRIGONYL:TI,AB OR 'TRIMETH/SULFA':TI,AB OR 'TRIMETHOPRIM PLUS SULFAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM SULPHAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM/SULFAMETHOXAZOLE':TI,AB OR TRIMETHOPRIMSULFAMETHOXAZOLE:TI,AB OR 'TRIMETOPRIM-SULFA':TI,AB OR TRIMETOPRIMSULFAMETHOXAZOLE:TI,AB OR TRIMEZOL:TI,AB OR TRIMFORTE:TI,AB OR TRIMOXAZOLE:TI,AB OR TRIMOXOL:TI,AB OR 'URO TS D':TI,AB OR 'UROPLUS DS':TI,AB OR 'UROPLUS SS':TI,AB) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB) AND (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR

'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB) OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB) AND ('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH

POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('COTRIMOXAZOLE'/EXP OR 'COTRIMOXAZOLE':TI,AB OR CENTRIN:TI,AB OR ESLECTIN:TI,AB OR INSOZALIN:TI,AB OR 'TRIMETHOPRIM SULFAMETHOXAZOLE':TI,AB OR 'SULFAMETHOXAZOLE TRIMETHOPRIM':TI,AB OR TRIMEZOLE:TI,AB OR 'CO TRIMOXAZOLE':TI,AB OR 'TMP SMX':TI,AB OR 'SMZ/TMP':TI,AB OR 'TMP/SMZ':TI,AB OR 'SMZ TMP':TI,AB OR CENTRAN:TI,AB OR TRIMEDIN:TI,AB OR BACTIFOR:TI,AB OR ABACTRIM:TI,AB OR BACTRIM:TI,AB OR BISEPTOL*:TI,AB OR DRYLIN:TI,AB OR EUSAPRIM:TI,AB OR KEPINOL:TI,AB OR LESCOT:TI,AB OR METOMIDE:TI,AB OR ORIPRIM:TI,AB OR SEPTRA:TI,AB OR SEPTRIN:TI,AB OR TRIMOSULFA:TI,AB OR TRIMETHOPRIMSULFA:TI,AB OR ABACTRIN:TI,AB OR ALFATRIM:TI,AB OR 'APO SULFATRIM':TI,AB OR BACTAR:TI,AB OR BACTIPRONT:TI,AB OR 'BACTOREDUCT FORTE':TI,AB OR

TIAB OR BACTRAMIN:TI,AB OR BACTRIMEL:TI,AB OR BETHAPRIM:TI,AB OR BISPETOL:TI,AB OR CHEMOTRIM:TI,AB OR COMOX:TI,AB OR COMOXOL:TI,AB OR COTRIM:TI,AB OR 'COTRIMSTADA FORTE':TI,AB OR DUOBACT:TI,AB OR DUOBIOCIN:TI,AB OR DURATRIMET:TI,AB OR ELTRIANYL:TI,AB OR ESCOPRIM:TI,AB OR ESPECTRIN:TI,AB OR FECTRIM:TI,AB OR GROPRIM:TI,AB OR HELVEPRIM:TI,AB OR IMEXIM:TI,AB OR INFECTRIM:TI,AB OR LAGAPRIM:TI,AB OR LAGATRIM:TI,AB OR LINARIS:TI,AB OR MICROTRIM:TI,AB OR NEOPRIM:TI,AB OR NOPIL:TI,AB OR OECOTRIM:TI,AB OR OMSAT:TI,AB OR ORIBACT:TI,AB OR PHARMAPRIM:TI,AB OR POTESEPT:TI,AB OR RESPRIM:TI,AB OR RESPRIN:TI,AB OR 'RO 6 2580-11':TI,AB OR 'RO 6 258011':TI,AB OR 'RO 62580':TI,AB OR SCANPRIN:TI,AB OR SEPTRAN:TI,AB OR SEPTRIM:TI,AB OR SEPTRINE:TI,AB OR SIGAPRIM:TI,AB OR SINERSOL:TI,AB OR SOLTRIM:TI,AB OR SULFAMETHOPRIM*:TI,AB OR 'SULFAMETHOXAZOLE/TRIMETHOPRIM':TI,AB OR SULFAPRIM:TI,AB OR SULFATRIM*:TI,AB OR SULFOTRIM:TI,AB OR SULMEPRIM:TI,AB OR SULPRIM:TI,AB OR SUMETROLIM:TI,AB OR 'SUPRACOMBIN FORTE':TI,AB OR THIOCURAN:TI,AB OR 'TMS FORTE':TI,AB OR TRIGONYL:TI,AB OR 'TRIMETH/SULFA':TI,AB OR 'TRIMETHOPRIM PLUS SULFAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM SULPHAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM/SULFAMETHOXAZOLE':TI,AB OR TRIMETHOPRIMSULFAMETHOXAZOLE:TI,AB OR 'TRIMETOPRIM-SULFA':TI,AB OR TRIMETOPRIMSULFAMETHOXAZOLE:TI,AB OR TRIMEZOL:TI,AB OR TRIMFORTE:TI,AB OR TRIMOXAZOLE:TI,AB OR TRIMOXOL:TI,AB OR 'URO TS D':TI,AB OR 'UROPLUS DS':TI,AB OR 'UROPLUS SS':TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR

AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR (('METHOTREXATE'/EXP OR 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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) AND ('CD19 ANTIGEN'/EXP OR 'CD19 ANTIGEN':TI,AB OR 'CD19 ANTIGENS':TI,AB OR 'ANTIGENS CD19':TI,AB OR 'ANTIGEN CD19':TI,AB OR 'B CELL ANTIGEN CD19':TI,AB OR (('NEUTROPHIL CYTOPLASMIC ANTIBODY'/EXP OR 'MYELOBLASTIN'/EXP OR 'MYELOBLASTIN':TI,AB OR 'PEROXIDASE'/EXP OR 'PEROXIDASE':TI,AB OR 'ANTI NEUTROPHIL CYTOPLASMIC ANTIBODY':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY':TI,AB OR ANCA:TI,AB OR 'C-ANCA':TI,AB OR 'C ANCA':TI,AB OR 'P-ANCA':TI,AB OR 'P ANCA':TI,AB OR 'CYTOPLASMIC NEUTROPHIL ANTIBODY':TI,AB OR 'NEUTROPHIL CYTOPLASMIC ANTIBODY':TI,AB OR 'PROTEINASE 3':TI,AB OR 'N PROTEINASE 4':TI,AB OR 'PRTN3 GENE PROTEIN':TI,AB OR 'NEUTROPHIL PROTEINASE 4':TI,AB OR 'WEGENER AUTOANTIGEN':TI,AB OR 'AZUROPHIL GRANULE PROTEIN 7':TI,AB OR 'HEMI-MYELOPEROXIDASE':TI,AB OR MPO:TI,AB OR 'ANTI NEUTROPHIL CYTOPLASMIC ANTIBODIES':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES':TI,AB OR 'CYTOPLASMIC NEUTROPHIL ANTIBODIES':TI,AB OR 'NEUTROPHIL CYTOPLASMIC ANTIBODIES':TI,AB) AND ('ENZYME LINKED IMMUNOSORBENT ASSAY'/EXP OR 'ENZYME LINKED IMMUNOSORBENT ASSAY':TI,AB OR 'ENZYME LINKED IMMUNOSORBENT ASSAYS':TI,AB OR 'ENZYME LABELED IMMUNOSORBENT ASSAY':TI,AB OR IMMUNOASSAY*:TI,AB OR 'ENZYME LINKED IMMUNOSPECIFIC ASSAY':TI,AB OR FLUOROIMMUNOASSAY*:TI,AB OR ELISA:TI,AB OR 'FLUORESCENT ANTINUCLEAR ANTIBODY TEST':TI,AB OR 'IMMUNOFLUORESCENCE TECHNIC':TI,AB OR 'IMMUNOFLUORESCENCE TECHNIQUE':TI,AB OR 'FLUORESCENT ANTIBODY TECHNIC':TI,AB OR 'COON TECHNIC':TI,AB OR 'COONS TECHNIC':TI,AB OR 'COON TECHNIQUE':TI,AB OR 'COONS TECHNIQUE':TI,AB OR 'FLUORESCENT PROTEIN TRACING':TI,AB OR IMMUNOFLUORESCENCE:TI,AB)))) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN

PRESS'/IT OR 'REVIEW'/IT) AND ('AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL

CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB) AND ('REMISSION'/EXP OR 'REMISSION':TI,AB OR INDUCTION*:TI,AB OR 'DISEASE REGRESSION':TI,AB OR 'SPONTANEOUS REGRESSION':TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('RECURRENT DISEASE'/EXP OR RECURREN*:TI,AB,DE OR 'DISEASE EXACERBATION'/EXP OR 'DISEASE EXACERBATION':TI,AB OR FLARE*:TI,AB OR RECRUDESCENCE*:TI,AB OR RELAPS*:TI,AB OR 'DISEASE PROGRESSION':TI,AB OR 'CLINICAL DETERIORATION':TI,AB) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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

RITUZENA: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 (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PLASMAPHERESIS'/EXP OR 'PLASMAPHERESIS':TI,AB OR 'PLASMA EXCHANGE'/EXP OR 'PLASMA EXCHANGE':TI,AB OR 'PLASMA PHERESIS':TI,AB OR PLASMAPHORES*:TI,AB OR PLASMAPHERES*:TI,AB) AND ('GLOMERULONEPHRITIS'/EXP OR 'GLOMERULONEPHRITIS':TI,AB OR 'GLOMERULAR NEPHRITIS':TI,AB OR 'GLOMERULO NEPHRITIS':TI,AB OR 'KIDNEY GLOMERULAR DISEASE':TI,AB OR 'KIDNEY GLOMERULUS DISEASE':TI,AB OR GLOMERULONEPHRITIDES*:TI,AB OR 'KIDNEY SCARRING':TI,AB OR 'BRIGHT DISEASE':TI,AB OR 'BRIGHTS DISEASE':TI,AB OR 'LUPUS NEPHRITIS':TI,AB OR GLOMERULOSCLEROSIS*:TI,AB OR 'ANTI-GLOMERULAR BASEMENT MEMBRANE DISEASE':TI,AB OR 'ANTI GBM DISEASE':TI,AB OR 'LUNG PURPURA WITH NEPHRITIS':TI,AB OR 'GOODPASTURES SYNDROME':TI,AB OR 'GOODPASTURE SYNDROME':TI,AB OR 'BERGERS DISEASE':TI,AB OR 'IGA NEPHROPATHY':TI,AB OR 'IMMUNOGLOBULIN A NEPHROPATHY':TI,AB OR 'IGA TYPE NEPHRITIS':TI,AB OR 'BERGER DISEASE':TI,AB OR 'IGA NEPHROPATHY 1':TI,AB OR MPGN:TI,AB OR 'DENSE DEPOSIT DISEASE':TI,AB OR MPGNII:TI,AB OR 'MEMBRANOUS GLOMERULOPATHY':TI,AB OR 'MEMBRANOUS NEPHROPATHY':TI,AB OR 'EXTRAMEMBRANOUS GLOMERULOPATHY':TI,AB OR 'MEMBRANOUS GLOMERULONEPHROPATHY':TI,AB OR 'IDIOPATHIC MEMBRANOUS NEPHROPATHY':TI,AB OR 'HEYMANN NEPHRITIS':TI,AB OR 'FOCAL GLOMERULOSCLEROSIS':TI,AB OR 'FOCAL SEGMENTAL GLOMERULOSCLEROSIS':TI,AB OR 'SEGMENTAL GLOMERULAR HYALINOSIS':TI,AB OR 'SEGMENTAL HYALINOSIS':TI,AB OR 'LUPUS NEPHRITIDES':TI,AB OR (('LUNG ALVEOLUS'/EXP OR 'LUNG ALVEOLUS':TI,AB OR ALVEOL*:TI,AB,DE) AND ('BLEEDING'/EXP OR 'BLEEDING':TI,AB OR 'BLOOD LOSS':TI,AB OR HEMORRHAG*:TI,AB OR 'BLOOD EFFUSION':TI,AB OR HAEMORRHAG*:TI,AB))) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('INTRANASAL DRUG ADMINISTRATION'/EXP OR 'INTRANASAL DRUG ADMINISTRATION':TI,AB OR INTRANASAL*:TI,AB,DE OR 'NASAL ADMINISTRATION':TI,AB OR 'NASAL WASH':TI,AB OR 'NASAL LAVAGE':TI,AB,DE OR 'NASAL IRRIGATION':TI,AB,DE OR 'NASAL RINSE':TI,AB OR 'PSEUDOMONIC ACID'/EXP OR 'PSEUDOMONIC ACID':TI,AB OR BACTROBAN*:TI,AB OR MUPIROCIN:TI,AB OR EISMYCIN:TI,AB OR MUPIROCINE:TI,AB)) OR ('TRACHEA STENOSIS'/EXP OR 'TRACHEA STENOSIS':TI,AB OR 'TRACHEAL STENOSIS':TI,AB OR 'LARYNX STENOSIS'/EXP OR 'LARYNX STENOSIS':TI,AB OR 'ENDOTRACHEAL STENOSIS':TI,AB OR 'LARYNGOSTENOSIS':TI,AB OR LARYNGOSTENOS*:TI,AB OR 'LARYNGEAL STENOSIS':TI,AB OR

'SUBGLOTTIC STENOSIS':TI,AB) AND ('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PREDNISONE'/EXP OR 'PREDNISONE':TI,AB OR 1ANCORTONE: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 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 1 DEHYDROCORTISONE':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 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 OR WINPRED: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 BENISOLONE: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 'DEHYDRO HYDROCORTISONE':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 1 HYDROCORTISONE':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 HYDROCORTISONE':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 'DELTA1 HYDROCORTISONE':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 DELTAHYCORTOL:TI,AB OR DELTAHYDROCORTISON:TI,AB OR DELTAHYDROCORTISONE:TI,AB OR DELTAOPHTICOR:TI,AB OR DELTASOLONE:TI,AB OR DELTASTAB:TI,AB OR DELTIDROSOL:TI,AB OR DELTISILONE:TI,AB OR DELTISOLON:TI,AB OR DELTISOLONE: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 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 OPREDSONE: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 PREDELTILONE:TI,AB OR PREDISOLE:TI,AB OR PREDISYR: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 PREDNIRETARD: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 PRENOLONE:TI,AB OR PREVENTAN:TI,AB OR PREZOLON:TI,AB OR RUBYCORT:TI,AB OR SCHERISOLON: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 SPOLOTANE: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 'METHYLPREDNISOLONE'/EXP OR 'METHYLPREDNISOLONE':TI,AB OR '6 METHYL DELTA 1 HYDROCORTISONE':TI,AB OR '6 METHYLPREDNISOLONE':TI,AB OR '6ALPHA METHYL DELTA1 HYDROCORTISONE':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 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 'GLUCOCORTICOID'/DE OR GLUCOCORTICOID:TI,AB OR GLUCOCORTICOIDSTEROID:TI,AB OR GLUCOCORTICOSTEROID:TI,AB OR GLUCOCORTOID:TI,AB OR GLYCOCORTICOID:TI,AB OR GLYCOCORTICOSTEROID:TI,AB OR 'CORTICOSTEROID'/DE OR 'CORTICOSTEROIDS':TI,AB OR 'ADRENAL CORTEX HORMONE':TI,AB OR 'ADRENAL CORTEX HORMONES':TI,AB OR 'ADRENAL CORTICAL HORMONE':TI,AB OR 'ADRENAL CORTICAL HORMONES':TI,AB OR 'ADRENOCORTICAL HORMONE':TI,AB OR ADRENOCORTICOSTEROID*:TI,AB OR CORTICOSTEROIDS:TI,AB OR DERMOCORTICOSTEROID:TI,AB OR CORTICOID*:TI,AB OR STEROID*:TI,AB OR 'TUMOR NECROSIS FACTOR INHIBITOR'/EXP OR 'TUMOR NECROSIS FACTOR INHIBITOR':TI,AB 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 'ADALIMUMAB':TI,AB OR 'ABP 501':TI,AB OR ABP501:TI,AB OR AMGEVITA:TI,AB OR AMJEVITA:TI,AB OR CYLTEZO:TI,AB OR HUMIRA:TI,AB OR IMRALDI:TI,AB OR 'MONOCLONAL ANTIBODY D2E7':TI,AB OR SOLYMBIC:TI,AB OR TRUDEXA:TI,AB OR 'BLESELUMAB':TI,AB OR 'ASKP 1240':TI,AB OR ASKP1240:TI,AB OR 'DENOSUMAB':TI,AB OR 'AMG 162':TI,AB OR AMG162:TI,AB OR AMGIVA:TI,AB OR PROLIA:TI,AB OR XGEVA:TI,AB OR 'EFIZONERIMOD ALFA':TI,AB OR EFIZONERIMOD:TI,AB OR 'MEDI 6383':TI,AB OR MEDI6383:TI,AB OR 'ETANERCEPT':TI,AB OR BENEPALI:TI,AB OR EMBREL:TI,AB OR ENBREL:TI,AB OR 'ENIA 11':TI,AB OR ENIA11:TI,AB OR ERELZI:TI,AB OR 'ETANERCEPT-SZZS':TI,AB OR LIFMIOR:TI,AB OR OPINERCEPT:TI,AB OR 'RECOMBINANT TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'RECOMBINANT TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TNR 001':TI,AB OR TNR001:TI,AB OR 'TUMOR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR 'TUMOUR NECROSIS FACTOR RECEPTOR FC FUSION PROTEIN':TI,AB OR TUNEX:TI,AB OR 'INFLIXIMAB':TI,AB OR AVAKINE:TI,AB OR FLIXABI:TI,AB OR INFLECTRA:TI,AB OR 'INFLIXIMAB-DYYB':TI,AB OR 'INFLIXIMAB-QBTX':TI,AB OR IXIFI:TI,AB OR 'PF 06438179':TI,AB OR 'PF 6438179':TI,AB OR PF06438179:TI,AB OR PF6438179:TI,AB OR REMICADE:TI,AB OR REMSIMA:TI,AB OR REVELLEX:TI,AB OR 'PEGILODECAKIN':TI,AB OR 'AM 0010':TI,AB OR AM0010:TI,AB OR 'PEG ILODECAKIN':TI,AB OR 'PEGINTERLEUKIN 10':TI,AB OR 'PEGYLATED ILODECAKIN':TI,AB OR 'PEGYLATED INTERLEUKIN 10':TI,AB OR 'REMTOLUMAB':TI,AB OR 'A 1230717':TI,AB OR A1230717:TI,AB OR 'ABT 122':TI,AB OR ABT122:TI,AB OR 'TAVOLIMAB':TI,AB OR 'MEDI 0562':TI,AB OR 'MEDI 562':TI,AB OR MEDI0562:TI,AB OR MEDI562:TI,AB OR TAVOLIXIZUMAB:TI,AB OR 'AVACOPAN'/EXP OR 'AVACOPAN':TI,AB OR 'CCX 168':TI,AB OR CCX168:TI,AB OR 'AZATHIOPRINE'/EXP OR 'AZATHIOPRINE':TI,AB 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 AZATHIOPURINE:TI,AB OR AZATHROPSIN:TI,AB OR AZATIOPRINA:TI,AB OR AZATOX:TI,AB OR AZATRILEM: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 THIOAZEPRINE:TI,AB OR THIOPRINE:TI,AB OR TRANSIMUNE:TI,AB OR ZYTRIM:TI,AB OR 'CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'LEFLUNOMIDE'/EXP OR 'LEFLUNOMIDE':TI,AB OR ARABLOC:TI,AB OR ARAVA:TI,AB OR 'HWA 486':TI,AB OR HWA486: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 'METHOTREXATE':TI,AB 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 METHROTREXATE:TI,AB OR METHYLAMINOPTERIN:TI,AB OR METHYLAMINOPTERINE:TI,AB OR METICIL: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 XATMEP:TI,AB OR ZEXATE:TI,AB OR 'MYCOPHENOLATE MOFETIL'/EXP OR 'MYCOPHENOLATE MOFETIL':TI,AB 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 '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 'MYCOPHENOLIC ACID'/EXP OR 'ERL 080':TI,AB OR 'ERL 080A':TI,AB OR ERL080:TI,AB OR ERL080A:TI,AB OR MELBEX:TI,AB OR MYFORTIC:TI,AB OR 'NSC 129185':TI,AB OR NSC129185:TI,AB OR 'ANAKINRA'/EXP OR 'ANAKINRA':TI,AB OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT'/EXP OR 'INTERLEUKIN 1 RECEPTOR BLOCKING AGENT':TI,AB OR 'IL1 FEBRILE INHIBITOR':TI,AB OR 'IL-1RA':TI,AB OR 'URINE-DERIVED IL1 INHIBITOR':TI,AB OR 'URINE DERIVED IL1 INHIBITOR':TI,AB OR 'URINE IL-1 INHIBITOR':TI,AB OR ANTRIL: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 'INTERLEUKIN 1 RECEPTOR ANTAGONIST PROTEIN':TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 'MEPOLIZUMAB'/EXP OR 'MEPOLIZUMAB':TI,AB OR BOSATRIA:TI,AB OR 'SB 240563':TI,AB OR NUCALA:TI,AB OR 'OMALIZUMAB'/EXP OR 'OMALIZUMAB':TI,AB OR 'HU 901':TI,AB OR 'MONOCLONAL ANTIBODY E 25':TI,AB OR 'MONOCLONAL ANTIBODY E25':TI,AB OR OLIZUMAB:TI,AB OR XOLAIR:TI,AB OR 'TOCILIZUMAB'/EXP OR 'TOCILIZUMAB':TI,AB OR ACTEMRA:TI,AB OR ATLIZUMAB:TI,AB OR LUSINEX:TI,AB OR 'R 1569':TI,AB OR R1569:TI,AB OR ROACTEMRA:TI,AB OR 'ABATACEPT'/EXP OR 'ABATACEPT':TI,AB OR 'CTLA4 IMMUNOGLOBULIN':TI,AB OR CTLA4IG:TI,AB OR ORENCIA:TI,AB OR LEA29Y:TI,AB OR 'BMS-224818':TI,AB OR 'BMS 224818':TI,AB OR BELATACEPT:TI,AB OR 'BMS 188667':TI,AB OR 'CTLA-4-IG':TI,AB OR 'CYTOTOXIC T LYMPHOCYTE ASSOCIATED ANTIGEN 4 IMMUNOGLOBULIN':TI,AB OR 'CTLA4 IG':TI,AB OR 'CTLA4-FC':TI,AB OR NULOJIX:TI,AB OR 'USTEKINUMAB'/EXP OR 'USTEKINUMAB':TI,AB OR 'CNTO 1275':TI,AB OR CNTO1275:TI,AB OR 'MONOCLONAL ANTIBODY CNTO 1275':TI,AB OR STELARA:TI,AB OR 'CYCLOSPORINE'/EXP OR 'CYCLOSPORINE':TI,AB OR 'ADI 628':TI,AB OR ADI628:TI,AB OR CICLORAL:TI,AB OR CICLOSPORIN:TI,AB OR CIPOL:TI,AB OR CONSUPREN:TI,AB OR DEXIMUNE:TI,AB OR EQUORAL:TI,AB OR GENGRAF:TI,AB OR IKERVIS:TI,AB OR IMINORAL:TI,AB OR IMPLANTA:TI,AB OR IMUSPORIN:TI,AB OR 'NOVA 22007':TI,AB OR NOVA22007:TI,AB OR

RESTASIS:TI,AB OR SANDIMUN:TI,AB OR SANDIMUNE:TI,AB OR 'SANG 35':TI,AB OR SANGCYA:TI,AB OR CYCLOSPORIN*:TI,AB OR NEORAL:TI,AB OR 'CYA NOF':TI,AB OR SANDIMMUN*:TI,AB OR 'CSA-NEORAL':TI,AB OR 'OL 27 400':TI,AB OR 'OL 27400':TI,AB OR SURGER*:TI,AB,DE OR SURGICAL*:TI,AB,DE OR RESECT*:TI,AB,DE OR EXCIS*:TI,AB,DE OR RECONSTRUCT*:TI,AB,DE) AND ('ORBIT PSEUDOTUMOR'/EXP OR 'ORBIT PSEUDOTUMOR':TI,AB OR 'ORBIT PSEUDOTUMORS':TI,AB OR 'ORBITAL PSEUDOTUMOR':TI,AB OR 'ORBITAL PSEUDOTUMORS':TI,AB OR 'ORBITAL PSEUDOTUMOUR':TI,AB OR 'ORBITAL PSEUDOTUMOURS':TI,AB OR ((OCULAR:TI,AB,DE OR ORBIT*:TI,AB,DE) AND (PSEUDOTUMOR*:TI,AB OR PSEUDOTUMOUR*:TI,AB OR TUMOR*:TI,AB OR TUMOUR*:TI,AB OR MASS:TI,AB OR MASSES:TI,AB OR LESION*:TI,AB OR NODULE*:TI,AB,DE OR GRANULOMA:TI,AB,DE OR GRANULOMAS:TI,AB OR PSEUDOMENINGOCELE:TI,AB OR PSEUDOMENINGOCOELE:TI,AB)) OR TUMOR*:TI,AB OR TUMOUR*:TI,AB OR PSEUDOTUMOR*:TI,AB OR PSEUDOTUMOUR*:TI,AB OR LESION*:TI,AB OR MASS:TI,AB OR MASSES:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('PENTAMIDINE'/EXP OR 'PENTAMIDINE':TI,AB OR ('PNEUMOCYSTIS PNEUMONIA':TI,AB,DE AND ('DRUG THERAPY':TI,AB,DE OR PROPHYLAX*:TI,AB,DE)) OR 'ATOVAQUONE'/EXP OR 'ATOVAQUONE':TI,AB OR 'DAPSONE'/EXP OR 'DAPSONE':TI,AB OR 'COTRIMOXAZOLE'/EXP OR 'COTRIMOXAZOLE':TI,AB OR PENTAMIDIN:TI,AB OR LOMIDINE:TI,AB OR NEBUPENT:TI,AB OR PENTAM:TI,AB OR DIAMIDINE:TI,AB OR PENTACARINAT:TI,AB OR WELLVONE:TI,AB OR MEPRON:TI,AB OR 566C:TI,AB OR 566C80:TI,AB OR 'Q 80':TI,AB OR Q80:TI,AB OR DADPS:TI,AB OR SULFONYLDIANILINE:TI,AB OR 'DAPSON-FATOL':TI,AB OR ATRISONE:TI,AB OR AVLOSULFON:TI,AB OR 'BN 2405':TI,AB OR DAPSON:TI,AB OR DAPSONA:TI,AB OR 'DIAMINO DIPHENYL SULFONE':TI,AB OR DIAMINODIPHENYLSULFONE:TI,AB OR 'DIAPHENYL SULFONE':TI,AB OR DIAPHENYLSULFONE:TI,AB OR DIAPHENYLSULPHONE:TI,AB OR DIPHONE:TI,AB OR DISULONE:TI,AB OR 'F 1358':TI,AB OR 'NSC 6091':TI,AB OR SULFONA:TI,AB

OR 'SULFONE MERE':TI,AB OR UDOLAC:TI,AB OR 'SULFAMETHOXAZOLE-TRIMETHOPRIM':TI,AB OR ABACTRIN:TI,AB OR ALFATRIM:TI,AB OR 'APO SULFATRIM':TI,AB OR BACTAR:TI,AB OR BACTIPRONT:TI,AB OR 'BACTOREDUCT FORTE':TI,AB OR BACTRAMIN:TI,AB OR BACTRIMEL:TI,AB OR BETHAPRIM:TI,AB OR BISPETOL:TI,AB OR CHEMOTRIM:TI,AB OR 'CO-TRIMOXAZOLE':TI,AB OR COMOX:TI,AB OR COMOXOL:TI,AB OR COTRIM:TI,AB OR 'COTRIMOXAZOL FORTE':TI,AB OR 'COTRIMSTADA FORTE':TI,AB OR 'DRYLIN FORTE':TI,AB OR DUOBACT:TI,AB OR DUOBIOCIN:TI,AB OR DURATRIMET:TI,AB OR ELTRIANYL:TI,AB OR ESCOPRIM:TI,AB OR ESPECTRIN:TI,AB OR FECTRIM:TI,AB OR GROPRIM:TI,AB OR HELVEPRIM:TI,AB OR IMEXIM:TI,AB OR INFECTRIM:TI,AB OR 'KEPINOL FORTE':TI,AB OR LAGAPRIM:TI,AB OR LAGATRIM:TI,AB OR LINARIS:TI,AB OR MICROTRIM:TI,AB OR NEOPRIM:TI,AB OR NOPIL:TI,AB OR OECOTRIM:TI,AB OR OMSAT:TI,AB OR ORIBACT:TI,AB OR PHARMAPRIM:TI,AB OR POTESEPT:TI,AB OR RESPRIM:TI,AB OR RESPRIN:TI,AB OR 'RO 6 2580-11':TI,AB OR 'RO 6 258011':TI,AB OR 'RO 62580':TI,AB OR SCANPRIN:TI,AB OR SEPTRAN:TI,AB OR SEPTRIM:TI,AB OR SEPTRINE:TI,AB OR SIGAPRIM:TI,AB OR SINERSOL:TI,AB OR SOLTRIM:TI,AB OR SULFAMETHOPRIM*:TI,AB OR 'SULFAMETHOXAZOLE AND TRIMETHOPRIM':TI,AB OR 'SULFAMETHOXAZOLE PLUS TRIMETHOPRIM':TI,AB OR 'SULFAMETHOXAZOLE TRIMETHOPRIM':TI,AB OR 'SULFAMETHOXAZOLE/TRIMETHOPRIM':TI,AB OR SULFAPRIM:TI,AB OR SULFATRIM*:TI,AB OR SULFOTRIM:TI,AB OR SULMEPRIM:TI,AB OR SUMETROLIN:TI,AB OR SUPRACOMBIN:TI,AB OR THIOCURAN:TI,AB OR 'TMS FORTE':TI,AB OR TRIGONYL:TI,AB OR 'TRIMETH/SULFA':TI,AB OR 'TRIMETHOPRIM PLUS SULFAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM SULPHAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM/SULFAMETHOXAZOLE':TI,AB OR TRIMETHOPRIMSULFAMETHOXAZOLE:TI,AB OR 'TRIMETOPRIM-SULFA':TI,AB OR TRIMETOPRIMSULFAMETHOXAZOLE:TI,AB OR TRIMEZOL:TI,AB OR TRIMFORTE:TI,AB OR TRIMOSULFA:TI,AB OR TRIMOXAZOLE:TI,AB OR TRIMOXOL:TI,AB OR 'URO TS D':TI,AB OR 'UROPLUS DS':TI,AB OR 'UROPLUS SS':TI,AB OR CENTRIN:TI,AB OR ESLECTIN:TI,AB OR 'TMP-SMX':TI,AB OR 'TRIMETHOPRIM-SULFAMETHOXAZOLE':TI,AB OR 'TRIMETHOPRIM SULFAMETHOXAZOLE':TI,AB OR TRIMEZOLE:TI,AB OR 'CO TRIMOXAZOLE':TI,AB OR 'TMP SMX':TI,AB OR CENTRAN:TI,AB OR TRIMEDIN:TI,AB OR SULPRIM:TI,AB OR SUMETROLIM:TI,AB OR ABACTRIM:TI,AB OR BACTRIM:TI,AB OR BISEPTOL:TI,AB OR DRYLIN:TI,AB OR EUSAPRIM:TI,AB OR KEPINOL:TI,AB OR ORIPRIM:TI,AB OR SEPTRA:TI,AB OR SEPTRIN:TI,AB OR TRIMETHOPRIMSULFA:TI,AB OR 'SMZ/TMP':TI,AB) AND ('CYCLOPHOSPHAMIDE'/EXP OR 'CYCLOPHOSPHAMIDE':TI,AB 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 CYCLOFOSFAMID:TI,AB OR CYCLOFOSFAMIDE:TI,AB OR CYCLOPHAR:TI,AB OR CYCLOPHOSPHAMID:TI,AB OR CYCLOPHOSPHAMIDES:TI,AB OR CYCLOPHOSPHAN:TI,AB OR CYCLOPHOSPHANE:TI,AB OR CYCLOSTIN: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 ENDOXANA:TI,AB OR 'ENDOXON-ASTA':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 SYKLOFOSFAMID:TI,AB OR 'RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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 (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('IMMUNOGLOBULIN'/EXP OR 'IMMUNOGLOBULIN':TI,AB OR 'INTRAVENOUS IG':TI,AB OR 'INTRAVENOUS ANTIBODIES':TI,AB OR IVIG:TI,AB OR 'INTRAVENOUS IMMUNE GLOBULIN':TI,AB OR 'INTRAVENOUS IMMUNOGLOBULINS':TI,AB OR 'IV IMMUNOGLOBULINS':TI,AB OR 'FLEBOGAMMA DIF':TI,AB OR GAMIMUNE:TI,AB OR GAMIMMUNE:TI,AB OR 'GAMIMUNE N':TI,AB OR 'GAMIMMUNE N':TI,AB OR GAMMAGARD:TI,AB OR IVEEGAM:TI,AB OR GAMMONATIV:TI,AB OR GAMUNEX:TI,AB OR 'GLOBULIN-N':TI,AB OR 'GLOBULIN N':TI,AB OR GLOBULINN:TI,AB OR INTRAGLOBIN:TI,AB OR 'INTRAGLOBIN F':TI,AB OR 'HUMAN INTRAVENOUS IMMUNOGLOBULINS':TI,AB OR PRIVIGEN:TI,AB OR SANDOGLOBULIN:TI,AB OR VENOGLOBULIN:TI,AB OR 'VENOGLOBULIN-I':TI,AB OR 'VENOGLOBULIN I':TI,AB OR ALPHAGLOBIN:TI,AB OR ENDOBULIN:TI,AB OR IMMUNOTHERAP*:TI,AB OR 'BIOLOGIC RESPONSE MODIFIER THERAPY':TI,AB OR 'BIOLOGICAL RESPONSE MODIFIER THERAPY':TI,AB OR 'BRM THERAPY':TI,AB OR 'IMMUNE THERAPY':TI,AB OR 'IMMUNOGLOBULIN THERAPY':TI,AB OR 'IMMUNOLOGICAL THERAPY':TI,AB OR 'IMMUNOLOGICAL TREATMENT':TI,AB OR 'INTRAVENOUS IMMUNOGLOBUIN':TI,AB) AND

('RITUXIMAB'/EXP OR 'RITUXIMAB':TI,AB OR BLITZIMA: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 'MONOCLONAL ANTIBODY IDEC C2B8':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 RITUZENA: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) AND ('IMMUNOGLOBULIN G DEFICIENCY'/EXP OR 'IMMUNOGLOBULIN G DEFICIENCY':TI,AB OR 'AGAMMAGLOBULINEMIA'/EXP OR 'IGG DEFICIENCY':TI,AB OR '7S GAMMA GLOBULIN DEFICIENCY':TI,AB OR 'POLYGLOBIN DEFICIENCY':TI,AB OR 'ALLERGLOBULINE DEFICIENCY':TI,AB OR 'IMMUNOGLOBULIN GT DEFICIENCY':TI,AB OR 'GAMMAGLOBULIN DEFICIENCY':TI,AB OR 'HYPOGAMMA GLOBULINEMIA':TI,AB OR HYPOGAMMAGLOBINEMIA*:TI,AB OR HYPOGAMMAGLOBULINAEMIA*:TI,AB OR HYPOIMMUNOGLOBULINAEMIA*:TI,AB OR HYPOIMMUNOGLOBULINEMIA*:TI,AB OR 'IMMUNE GLOBULIN DEFICIENCY':TI,AB OR 'IMMUNOGLOBIN DEFICIENCY':TI,AB OR AGAMMAGLOBULINEMIA*:TI,AB OR HYPOGAMMAGLOBULINEMIA*:TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('NASAL BRIDGE':TI,AB AND COLLAPS*:TI,AB OR 'NOSE DEFORMITIES'/EXP OR 'NOSE DEFORMITY':TI,AB OR 'NOSE DEFORMITIES':TI,AB OR 'NOSE DEFECT'/EXP OR 'NOSE DEFECT':TI,AB OR 'NOSE DEFECTS':TI,AB OR 'NOSE MALFORMATION'/DE OR 'NOSE MALFORMATION':TI,AB OR 'NOSE MALFORMATIONS':TI,AB OR (('NOSE'/EXP OR 'NOSES':TI,AB OR NASAL:TI,AB) AND ('FISTULA'/EXP OR 'FISTULA':TI,AB OR FISTUL*:TI,AB,DE OR COLLAPS*:TI,AB))) AND ('NOSE RECONSTRUCTION'/EXP OR 'PLASTIC SURGERY'/DE OR 'PLASTIC SURGERY':TI,AB OR 'RECONSTRUCTIVE SURGERY'/EXP OR 'RECONSTRUCTIVE SURGERY':TI,AB OR 'RECONSTRUCTIVE SURGERIES':TI,AB OR 'RECONSTRUCTIVE SURGICAL':TI,AB OR 'COSMETIC RECONSTRUCTIVE SURGICAL':TI,AB OR 'COSMETIC RECONSTRUCTIVE SURGERY':TI,AB OR 'COSMETIC RECONSTRUCTIVE SURGERIES':TI,AB OR 'NOSE RECONSTRUCTION':TI,AB OR 'NASAL

RECONSTRUCTION':TI,AB OR 'RHINOPLASTIC SURGERY':TI,AB OR 'RHINOPLASTIC SURGERIES':TI,AB OR 'RHINOPLASTIC SURGICAL':TI,AB OR RHINOPLAST*:TI,AB OR 'RECONSTRUCTIVE SURGICAL PROCEDURE':TI,AB OR 'RECONSTRUCTIVE SURGICAL PROCEDURES':TI,AB OR 'PLASTIC SURGERIES':TI,AB OR 'PLASTIC SURGICAL':TI,AB OR 'ESTHETIC SURGERY':TI,AB OR 'ESTHETIC SURGICAL':TI,AB OR 'COSMETIC SURGERY':TI,AB OR 'COSMETIC SURGICAL':TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('CHRONIC KIDNEY FAILURE'/EXP OR 'END STAGE KIDNEY DISEASE':TI,AB OR 'END STAGE RENAL DISEASE':TI,AB OR 'END STAGE RENAL FAILURE':TI,AB OR 'CHRONIC RENAL FAILURE':TI,AB OR ESRD:TI,AB OR 'CHRONIC RENAL INSUFFICIENCY':TI,AB OR 'CHRONIC KIDNEY DISEASE':TI,AB OR 'CHRONIC KIDNEY INSUFFICIENY':TI,AB OR 'CHRONIC RENAL DISEASE':TI,AB OR 'CHRONIC KIDNEY FAILURE':TI,AB OR 'END STAGE KIDNEY FAILURE':TI,AB OR 'END STAGE RENAL DYSFUNCTION':TI,AB OR 'END STAGE RENAL IMPAIRMENT':TI,AB OR 'END STAGE RENAL INSUFFICIENCY':TI,AB OR 'STAGE 5 KIDNEY DISEASE':TI,AB OR 'STAGE 5 RENAL DISEASE':TI,AB OR 'STAGE V KIDNEY DISEASE':TI,AB OR 'STAGE V RENAL DISEASE':TI,AB OR 'STAGE 5 CKD':TI,AB OR 'STAGE V CKD':TI,AB) AND ('KIDNEY TRANSPLANTATION'/EXP OR 'KIDNEY TRANSPLANTATION':TI,AB OR 'KIDNEY TRANSPLANTATIONS':TI,AB OR 'KIDNEY TRANSPLANT':TI,AB OR 'KIDNEY TRANSPLANTS':TI,AB OR 'RENAL TRANSPLANTION':TI,AB OR 'KIDNEY GRAFTING':TI,AB OR 'RENAL TRANSPLANT':TI,AB OR 'KIDNEY GRAFT':TI,AB OR 'KIDNEY GRAFTS':TI,AB)) OR (('MICROSCOPIC POLYANGIITIS'/EXP OR 'WEGENER GRANULOMATOSIS'/EXP OR 'MICROSCOPIC POLYARTERITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIS':TI,AB OR 'MICROSCOPIC POLYANGIITIDES':TI,AB OR 'KLINGER WEGENER SYNDROME':TI,AB OR 'MORBUS WEGENER':TI,AB OR 'NECROTISING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'NECROTIZING RESPIRATORY GRANULOMATOSIS':TI,AB OR 'PNEUMOGENIC GRANULOMATOSIS':TI,AB OR 'WEGENER DISEASE':TI,AB OR 'WEGENER GRANULOMA':TI,AB OR 'WEGENER KLINGER CHURG SYNDROME':TI,AB OR 'WEGENER KLINGER GRANULOMATOSIS':TI,AB OR 'WEGENER

SYNDROME':TI,AB OR 'WEGNER GRANULOMATOSIS':TI,AB OR 'ANCA-ASSOCIATED VASCULITIS':TI,AB OR 'ANTINEUTROPHIL CYTOPLASMIC ANTIBODY ASSOCIATED VASCULITIS':TI,AB OR 'WEGENER GRANULOMATOSIS':TI,AB OR 'GRANULOMATOSIS WITH POLYANGIITIS':TI,AB) NOT ('ANIMAL'/EXP NOT ('ANIMAL'/EXP AND 'HUMAN'/EXP)) NOT ('EDITORIAL'/EXP OR 'LETTER'/EXP OR 'CASE REPORT'/EXP) AND [ENGLISH]/LIM AND [EMBASE]/LIM NOT ([EMBASE]/LIM AND [MEDLINE]/LIM) AND ('ARTICLE'/IT OR 'ARTICLE IN PRESS'/IT OR 'REVIEW'/IT) AND ('ANTICOAGULANT AGENT'/EXP OR ANTICOAGULANT*:TI,AB,DE OR 'ANTI-COAGULANT':TI,AB OR 'ANTITHROMBIN'/EXP OR 'ANTITHROMBIN':TI,AB OR 'ANTITHROMBINS':TI,AB OR 'APO-WARFARIN':TI,AB OR ALDOCUMAR:TI,AB OR COUMADIN:TI,AB OR MAREVAN:TI,AB OR 'WARFARIN SODIUM':TI,AB OR COUMADINE:TI,AB OR NICOUMALONE:TI,AB OR ACENOCOUMARIN:TI,AB OR SINTHROME:TI,AB OR SYNCOUMAR:TI,AB OR SYNCUMAR:TI,AB OR SINKUMAR:TI,AB OR SINTROM:TI,AB OR 'MINI SINTROM':TI,AB OR 'AGKISTRODON SERINE PROTEINASE':TI,AB OR 'AGKISTRODON RHODOSTOMA VENOM PROTEASE':TI,AB OR 'ARVIN IRC-50':TI,AB OR 'ARVIN IRC 50':TI,AB OR 'ARVIN IRC50':TI,AB OR ARVIN:TI,AB OR ARWIN:TI,AB OR 'SERPIN C1':TI,AB OR ATENATIV:TI,AB OR 'THROMBATE III':TI,AB OR 'ANTITHROMBIN III-ALPHA':TI,AB OR 'ANTITHROMBIN III ALPHA':TI,AB OR 'ANTITHROMBIN IIIALPHA':TI,AB OR KYBERNIN:TI,AB OR 'BETA 2 GLYCOPROTEIN I':TI,AB OR 'APO H':TI,AB OR 'ENDOTHELIAL CELL VIABILITY MAINTAINING FACTOR':TI,AB OR 'BETA2-GLYCOPROTEIN I':TI,AB OR 'BETA2 GLYCOPROTEIN I':TI,AB OR 'EC-VMFA':TI,AB OR 'EC VMFA':TI,AB OR 'ANTICARDIOLIPIN COFACTOR':TI,AB OR 'APOLIPOPROTEIN H':TI,AB OR 'BIBR 1048':TI,AB OR PRADAXA:TI,AB OR 'DABIGATRAN ETEXILATE':TI,AB OR TEDELPARIN:TI,AB OR 'FR-860':TI,AB OR 'FR 860':TI,AB OR 'KABI-2165':TI,AB OR 'KABI 2165':TI,AB OR 'DALTEPARIN SODIUM':TI,AB OR FRAGMIN:TI,AB OR FRAGMINE:TI,AB OR 'BETA-HEPARIN':TI,AB OR 'CHONDROITIN SULFATE B':TI,AB OR BISHYDROXYCOUMARIN:TI,AB OR DICOUMAROL:TI,AB OR DICOUMARIN:TI,AB OR ENOXAPARINE:TI,AB OR 'PK-10169':TI,AB OR 'PK 10169':TI,AB OR PK10169:TI,AB OR 'EMT-967':TI,AB OR 'EMT 967':TI,AB OR LOVENOX:TI,AB OR CLEXANE:TI,AB OR 'EMT-966':TI,AB OR 'EMT 966':TI,AB OR 'GABEXATE MONOMETHANESULFONATE':TI,AB OR FOY:TI,AB OR 'GABEXATE METHANESULFONATE':TI,AB OR 'GABEXATE MESYLATE':TI,AB OR 'GABEXATE MESILATE':TI,AB OR 'HEPARINIC ACID':TI,AB OR LIQUAEMIN:TI,AB OR HEPARIN*:TI,AB OR HEPARINOID:TI,AB OR NADROPARINE:TI,AB OR 'NADROPARIN CALCIUM':TI,AB OR FRAXIPARIN:TI,AB OR FRAXIPARINE:TI,AB OR 'CY 216':TI,AB OR 'CY-216':TI,AB OR CY216:TI,AB OR 'LMF CY-216':TI,AB OR 'LMF CY 216':TI,AB OR 'LMF CY216':TI,AB OR PHENYLINDANEDIONE:TI,AB OR PHENYLINE:TI,AB OR PINDIONE:TI,AB OR FENILIN:TI,AB OR DINDEVAN:TI,AB OR PHENPROCOUMAROL:TI,AB OR MARCOUMAR:TI,AB OR MARCUMAR:TI,AB OR FALITHROM:TI,AB OR LIQUAMAR:TI,AB OR XARELTO:TI,AB OR 'BAY 59-7939':TI,AB OR 'BAY 59 7939':TI,AB OR 'BAY 597939':TI,AB OR 'ANTI COAGULANT':TI,AB OR 'ANTI COAGULATING AGENT':TI,AB OR 'ANTICOAGULATING AGENT':TI,AB OR 'ANTICOAGULATIVE AGENT':TI,AB OR ANTITHROMBOTIC*:TI,AB OR '4-HYDROXYCOUMARINS':TI,AB,DE OR ABCIXIMAB:TI,AB,DE OR

ACENOCOUMAROL:TI,AB,DE OR 'ACID CITRATE DEXTROSE':TI,AB,DE OR ANCROD:TI,AB,DE OR ANTISTASIN:TI,AB,DE OR 'ANTITHROMBIN III':TI,AB,DE OR 'ANTITHROMBIN PROTEINS':TI,AB,DE OR 'ANTIVITAMINS K':TI,AB,DE OR APIXABAN:TI,AB,DE OR APROSULATE:TI,AB,DE OR ARDEPARIN:TI,AB,DE OR ARGATROBAN:TI,AB,DE OR BEMIPARIN:TI,AB,DE OR 'BETA 2-GLYCOPROTEIN I':TI,AB,DE OR BETRIXABAN:TI,AB,DE OR BIVALIRUDIN:TI,AB,DE OR 'BLOOD COAGULATION FACTOR INHIBITORS':TI,AB,DE OR 'BMS 269223':TI,AB,DE OR BROMADIOLONE:TI,AB,DE OR BROMFENACOUM:TI,AB,DE OR 'CALCIUM HEPARIN':TI,AB,DE OR CERTOPARIN:TI,AB,DE OR CHLOROPHACINONE:TI,AB,DE OR 'CITRATE PHOSPHATE DEXTROSE':TI,AB,DE OR 'CITRIC ACID':TI,AB,DE OR CLOCOUMAROL:TI,AB,DE OR COUMACHLOR:TI,AB,DE OR 'CPDA SOLUTIONS':TI,AB,DE OR DABIGATRAN:TI,AB,DE OR DALTEPARIN:TI,AB,DE OR DANAPAROID:TI,AB,DE OR DAREXABAN:TI,AB,DE OR 'DERMATAN SULFATE':TI,AB,DE OR DESIRUDIN:TI,AB,DE OR DEXTRANS:TI,AB,DE OR DICUMAROL:TI,AB,DE OR DIFENACOUM:TI,AB,DE OR 'DPC 602':TI,AB,DE OR 'EDETIC ACID':TI,AB,DE OR EDOXABAN:TI,AB,DE OR EFEGATRAN:TI,AB,DE OR EISENSTASIN:TI,AB,DE OR ENOXAPARIN:TI,AB,DE OR 'ETHYL BISCOUMACETATE':TI,AB,DE OR 'FERULIC ACID':TI,AB,DE OR 'FIBRIN FIBRINOGEN DEGRADATION PRODUCT':TI,AB,DE OR 'FIBRINOGEN FRAGMENT X':TI,AB,DE OR FLUINDIONE:TI,AB,DE OR FONDAPARINUX:TI,AB,DE OR FUCOIDAN:TI,AB,DE OR 'FX 2212':TI,AB,DE OR GABEXATE:TI,AB,DE OR HEPARIN:TI,AB,DE OR LMWH:TI,AB,DE OR HEPARINOID*:TI,AB,DE OR HIRUDINS:TI,AB,DE OR IDRABIOTAPARINUX:TI,AB,DE OR IDRAPARINUX:TI,AB,DE OR INOGATRAN:TI,AB,DE OR 'ITF 1331':TI,AB,DE OR LAMIFIBAN:TI,AB,DE OR LAMINARAN:TI,AB,DE OR LEFAXIN:TI,AB,DE OR LEPIRUDIN:TI,AB,DE OR 'LIPOPROTEIN-ASSOCIATED COAGULATION INHIBITOR':TI,AB,DE OR MELAGATRAN:TI,AB,DE OR MOXICOUMONE:TI,AB,DE OR NADROPARIN:TI,AB,DE OR NAFAMOSTAT:TI,AB,DE OR NITROPHORIN:TI,AB,DE OR OTAMIXABAN:TI,AB,DE OR PARNAPARIN:TI,AB,DE OR PD0313052:TI,AB,DE OR PENTA:TI,AB,DE OR 'PENTOSAN SULFURIC POLYESTER':TI,AB,DE OR PHENINDIONE:TI,AB,DE OR PHENPROCOUMON:TI,AB,DE OR PLUMBAGIN:TI,AB,DE OR 'PROTEIN C':TI,AB,DE OR 'PROTEIN S':TI,AB,DE OR PROTOCATECHUALDEHYDE:TI,AB,DE OR REVIPARIN:TI,AB,DE OR RIVAROXABAN:TI,AB,DE OR 'RPR 120844':TI,AB,DE OR 'RPR 130737':TI,AB,DE OR 'RPR 208566':TI,AB,DE OR 'RPR 209685':TI,AB,DE OR 'RWJ 445167':TI,AB,DE OR 'SDZ MTH 958':TI,AB,DE OR 'SE 170':TI,AB,DE OR 'SEL 2711':TI,AB,DE OR 'SF 324':TI,AB,DE OR TANSHINONE:TI,AB,DE OR TOCOPHERYLQUINONE:TI,AB,DE OR TROXERUTIN:TI,AB,DE OR WARFARIN:TI,AB,DE OR 'WX-FX4 COMPOUND':TI,AB,DE OR XIMELAGATRAN:TI,AB,DE OR 'YM 60828':TI,AB,DE OR 'ZK 805412':TI,AB,DE OR 'ZK 806299':TI,AB,DE OR 'FACTOR XA INHIBITORS':TI,AB OR 'DIRECT FACTOR XA INHIBITOR':TI,AB OR 'DIRECT THROMBIN INHIBITOR':TI,AB OR 'ANTICOAGULATION AGENT':TI,AB OR 'INDIRECT THROMBIN INHIBITOR':TI,AB OR ANISINDIONE:TI,AB OR 'ANTITHROMBOCYTIC AGENT':TI,AB OR 'ANTIVITAMIN K':TI,AB OR BECIPARCIL:TI,AB OR 'BLOOD CLOTTING INHIBITOR':TI,AB OR CHLOROPHACINONE:TI,AB OR DEFIBROTIDE:TI,AB OR DIPHENADIONE:TI,AB OR

GHILANTEN:TI,AB OR 'GLYCOSAMINOGLYCAN POLYSULFATE':TI,AB OR ILIPARCIL:TI,AB OR INCLACUMAB:TI,AB OR 'LJP 1082':TI,AB OR MOPIDAMOL:TI,AB OR NAROPARCIL:TI,AB OR TECARFARIN:TI,AB OR TRETOQUINOL:TI,AB) AND ('VENOUS THROMBOEMBOLISM'/EXP OR 'VEIN THROMBOEMBOLISM':TI,AB OR DVT*:TI,AB OR 'DEEP VEIN THROMBOSIS':TI,AB OR 'DEEP THROMBOPHLEBITIS':TI,AB OR 'DEEP VENOUS THROMBOSIS':TI,AB OR 'DEEP VENOUS THROMBUS':TI,AB OR 'VENOUS THROMBOEMBOLISM':TI,AB))