**SUPPLEMENTARY APPENDIX 5: Search Strategies**

**2021 American College of Rheumatology/Vasculitis Foundation Guideline for the Management of ANCA-Associated Vasculitis**

SEARCH DATE PARAMETERS: Original search covered 01/01/1925 to 06/21/2018; Update from 6/21/2018 to 7/1/2019 covered all topics; an additional, targeted GPA search was done 7/14/2020. 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

**KD**

(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))

**GCA**

('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))

**KD**

('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)))

**PAN**

('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))