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THE
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句
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The English Medical Lexicon for Natural Language Processing

by Naomi Sager & Margaret Lyman, M.D.

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1. English medical lexicon. 2. natural language processing. 3. medical language processing. 4. parser. 5. computer grammar. 6. computer dictionary. 7. natural language preprocessing. 8. medical term classification. 9. word class co-occurrence.

句

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I'S (NPLX) [# Intakes].
 .11 = NONHUMAN, H-PTFUNC.
I+
Q: (QNUMBER).
I-CELL (NSIX).
 .11 = NONHUMAN, H-INDIC. [disease]
I-II/_VI
Q: (QNUMBER).
I.E.
SPWORD: (IESTG).
I.M. [# Intramuscular]
D: .13, ADJ: .10.
 .13 = DRV, H-TTMODE.
 .10 = H-TTMODE.
I.V. [# Intravenous]
D: .13, ADJ: .10, N: .11.
 .10 = H-TTMODE.
 .11 = H-DEVMED [Ex: She does have an I.V. and that is of saline].
 .13 = DRN, H-TTMODE.
I:E [# Inspiration:Expiration] (NZX)
 [Ex: RR 24, minimally prolonged I:E].
 .11 = H-PTFUNC.
IABP (NSIX) [# Intra-aortic Balloon Pump].
 .11 = H-DEVMED.
IAPB (NSIX) [Ex: the IAPB was discontinued].
 .11 = H-DEVMED [Nhan: this is a misspell of IABP?].
IATROGENIC (ADJX).
 .10 = H-INDIC.
IB [# in the same place] [Ex: he was discharged ib 10/14/99]
D: (DRV, DSA, DRN, DPRED).
IBC (NSIX) [# Iron Binding Capacity].
 .11 = NONHUMAN, H-TXVAR.
IBD (NSIX) [# Inflammatory Bowel Disease].
 .11 = NONHUMAN, H-DIAG.
IBS (NSIX) [# Irritable Bowel Syndrome].
 .11 = NONHUMAN, H-DIAG.
IC (NSIX) [# Inspiratory Capacity].
 .11 = NONHUMAN, H-PTFUNC.
ICA [# Internal Carotid Artery] (NSIX).
 .11 = NONHUMAN, H-PTPART.
ICAS ^ (NPLX).
ICC (NSIX) [# Intensive Cardiac Care]

[Ex: The patient was taken to the ICC lab on 03/25/96].
 .11 = H-INST.
ICD (NSIX) [# Implantable Cardioverter Defibrillator].
 .11 = H-DEVMED.
ICD-9_CODE (NSIX)
 [Ex: G Code : G 0222 ; ICD-9 code : 200.01].
 .11 = H-RECORD.
ICE (NSIX) [NOT AN ABBREVIATION].
 .11 = NONHUMAN, H-TTMED.
ICE-PICK (NSIX). p
 .11 = H-NUL.
ICELAND (NSIX).
 .11 = NONHUMAN, H-DIAG [disease], H-GEOGR [geographic name].
ICELANDIC_TYPE (ADJX).
 .10 = H-DESCR.
ICHTHYOSIFORM (ADJX).
 .10 = H-DIAG.
ICHTHYOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
ICHTHYOSIS_CONGENITA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ICHTHYOTIC (ADJX).
 .10 = H-INDIC.
ICS (NSIX) [# Intercostal Space].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
ICTAL (ADJX).
 .10 = H-INDIC.
ICTERIC (ADJX).
 .10 = H-INDIC.
ICTERUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
ICTERUS-HEPATIC (ADJX).
 .10 = H-INDIC.
ICTERUS_NEONATORUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
ICTHYOPARASITISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
ICTHYOSIFORM_ERYTHRODERMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ICTUS_SOLARIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ICU (NSIX) [# Intensive Care Unit].

.11 = NONHUMAN, H-INST.
ID (NSIX) [# Infectious Disease].
.11 = NONHUMAN, H-INST.
IDA (NSIX) [Ex: History of IDA].
.11 = H-DIAG.
IDAHO (NSIX).
.11 = NONHUMAN, H-NUL. **IDCA** (NSIX). [# Intraductal Carcinoma]
.11 = NONHUMAN, H-DIAG.
IDDM (NSIX) [# Insulin Dependent Diabetes Mellitus].
.11 = H-DIAG.
IDEA (NSIX).
.11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO, ASHOULD, ATHAT), H-MODAL.
IDEAS ^ (NPLX).
IDEAL (ADJX).
.10 = H-DESCR.
IDEALLY
D: (DLD, DLA, DSA, H-DESCR).
IDEATION (NSIX).
.11 = H-PTFUNC.
IDEATIONS ^ (NPLX).
IDENTICAL (ADJX). p
.10 = H-DESCR.
IDENTIFIABLE (ADJX).
.10 = H-TXRES.
IDENTIFICATION (NSIX).
.11 = NONHUMAN, H-NUL. **IDENTIFICATIONS** ^ (NPLX).
IDENTIFY (VTVP. **IDENTIFIED** ^ (TVVEN).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-VTEST.
.1 = NSENT3, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NPN: .15, PNN: .15, NSTGO, PN: .15, SASOBJBE.
.15 = PVAL: ('WITH').
IDENTIFIED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TXRES.
.4 = PN: .15, ASOBJBE, NULLOBJ.
IDENTIFIES ^ (TVSI).
IDENTIFYING ^ (ING).
IDENTIFYING_STATEMENT (NSIX) [Ex: Identifying statement : Pt ...].
.11 = H-TTGEN [Nhan].

IDENTITY (NSIX).
.11 = NONHUMAN, H-NUL. **IDIOCY** (NSIX).
.11 = H-INDIC.
IDIOJUNCTIONAL (ADJX).
.10 = H-PTAREA.
IDIOPATHIC (ADJX).
.10 = H-MODAL.
IDIOSYNCRASY (NSIX). p
.11 = H-INDIC.
IDIOSYNCRATIC (ADJX).
.10 = H-INDIC.
IDIOT (NSIX).
.11 = H-DIAG.
IDIOT_SAVANT (NSIX).
.11 = NONHUMAN, H-DIAG.
IDURONATE-2-SULFATASE (NSIX).
.11 = NONHUMAN, H-TXVAR.
IDURONATE_2-SULFATASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
IF
CS0: (H-MODAL), CS1: (H-MODAL), CS2: (H-MODAL).
IF_AT_ALL_POSSIBLE
D: (DSA, H-MODAL).
IF_CLINICALLY_WARRANTED
D: (DSA, H-MODAL).
IF_EVER [Ex: She rarely, if ever, gets typical angina]
D: (DSA, H-MODAL).
IF_NECESSARY
D: (DSA, H-MODAL).
IF_NEEDED
D: (DSA, H-MODAL).
IF_NEED_BE
D: (DSA, H-MODAL).
IF_POSSIBLE
D: (DSA, H-MODAL).
IF_REQUIRED
D: (DSA, H-MODAL).
IG (NSIX) [# ? intra..?][Ex: pt was placed on IG NTG].
.11 = NONHUMAN, H-TTCOMP.
IGA (NSIX) [# Immunoglobulin A].
.11 = NONHUMAN, H-TXVAR. [deficiency]

IGD (NSIX) [# Immunoglobulin D].
 .11 = NONHUMAN, H-TXVAR. [disease]
IGE (NSIX) [# Immunoglobulin E].
 .11 = NONHUMAN, H-TXVAR. [disease]
IGG (NSIX) [# Immunoglobulin G].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
IGM (NSIX) [# Immunoglobulin M].
 .11 = NONHUMAN, H-TXVAR. [disease]
IGNITION (NSIX) [Ex: ICD9 Accident caused by ignition of clothing].
 .11 = H-NUL.
IGNITIONS ^ (NPLX).
IGNORE (VTVPL).
 .12 = NOTNSUBJ.:1, NOTNOBJ.:2, OBJLIST.:3, VSENT3, H-RESP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
IGNORED ^ (TVVEN).
 .14 = NOTNSUBJ.:1, NOTNOBJ.:2, OBJLIST.:3, VSENT3, POBJLIST.:4, H-RESP.
 .4 = NULLOBJ.
IGNORES ^ (TVSI).
IGNORING ^ (ING).
II
 Q:(QNUMBER, PLURAL), N:(E-LEAD).
II-III (NPLX). [# Cranial Nerves]
 .11 = H-PTPART.
II-III/_VI (NPLX)
 [Ex: She has a loud II-III/VI systolic ejection murmur].
 .11 = H-AMT.
II-VI (NPLX). [# Cranial Nerves II through VI]
 .11 = H-PTPART.
II-VII (NPLX) [# Cranial Nerves II through VII].
 .11 = H-PTPART.
II-XII (NPLX) [# Cranial Nerves II through XII].
 .11 = H-PTPART.
III
 Q:(QNUMBER, PLURAL), N:(E-LEAD).
III-VI (NPLX) [# Cranial Nerves III through VI].
 .11 = H-PTPART.
III-XII (NPLX).
 .11 = H-PTPART.
III/_VI

Q: (QNUMBER) [Ex: III / VI systolic ejection murmur].
II/_VI
 Q: (QNUMBER) [Ex: II / VI systolic ejection murmur].
II/_VII
 Q: (QNUMBER).
II_VI (NPLX) [# Cranial Nerves II through VI; missing hyphen].
 .11 = H-PTPART.
II_VII (NPLX) [# Cranial Nerves II through VII; missing hyphen].
 .11 = H-PTPART.
II_XII (NPLX) [# Cranial Nerves II through XII; missing hyphen].
 .11 = H-PTPART.
IJ (ADJNX) [# Internal Jugular].
 .10 = H-PTPART.
 .11 = H-PTPART.
IL-10 (ADJNX).
 .10 = [H-TTGEN] H-TXPROC
 [Ex: get his weight low enough to enter the IL-10 study].
 .11 = [H-TTGEN] H-TXPROC
 [Ex: not a candidate for IL-10].
IL10_PROTOCOL (NSIX).
 .11 = NONHUMAN, H-TTGEN [Ex: May want to consider IL10 protocol].
ILEAL (ADJX).
 .10 = H-PTPART.
ILEECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEECTOMIES ^ (NPLX).
ILEITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ILEO- (ADJX). p
 .10 = H-PTPART.
ILEOANAL (ADJX).
 .10 = H-PTPART.
ILEOCECAL (ADJX).
 .10 = H-PTPART.
ILEOCOLECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOCOLECTOMIES ^ (NPLX).
ILEOCOLIC (ADJX). p
 .10 = H-PTPART.
ILEOCOLITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ILEOCOLOSTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOCOLOSTOMIES ^ (NPLX).
ILEOCOLOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOCOLOTOMIES ^ (NPLX).
ILEOCYSTOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ILEOCYSTOPLASTIES ^ (NPLX).
ILEODUODENOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEODUODENOTOMIES ^ (NPLX).
ILEOILEOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOILEOSTOMIES ^ (NPLX).
ILEOJEJUNAL (ADJX).
.10 = H-PTPART.
ILEOLOOPOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
ILEOLOOPOGRAMS ^ (NPLX).
ILEOPANCREATOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOPANCREATOSTOMIES ^ (NPLX).
ILEOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ILEOPEXIES ^ (NPLX).
ILEOPROCTOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOPROCTOSTOMIES ^ (NPLX).
ILEOPUBIC (ADJX).
.10 = H-PTPART.
ILEORECTAL (ADJX).
.10 = H-PTPART.
ILEORECTOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEORECTOSTOMIES ^ (NPLX).
ILEORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ILEORRHAPHIES ^ (NPLX).
ILEOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
ILEOSIGMOIDAL (ADJX).
.10 = H-PTPART.

ILEOSIGMOIDOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOSIGMOIDOSTOMIES ^ (NPLX).
ILEOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOSTOMIES ^ (NPLX).
ILEOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOTOMIES ^ (NPLX).
ILEOTRANSVERSOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOTRANSVERSOSTOMIES ^ (NPLX).
ILEOURETEROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ILEOURETEROSTOMIES ^ (NPLX).
ILEOVESICAL (ADJX).
.10 = H-PTPART.
ILEUM (NSIX).
.11 = H-PTPART.
ILEUS (NSIX).
.11 = H-DIAG.
ILHEUS_VIRUS_ENCEPHALITIS (NSIX).
.11 = H-DIAG.
ILIAC (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART.
ILIACS ^ (NPLX)
[Ex: PVD s/p PTA of bilateral iliacs].
ILIAC-BONE (ADJX).
.10 = H-PTPART.
ILIAC-RENAL (ADJX).
.10 = H-PTPART.
ILIACUS (ADJX).
.10 = H-PTPART.
ILIOFEMORAL (ADJX).
.10 = H-PTPART.
ILIOHYPOGASTRIC (ADJX).
.10 = H-PTPART.
ILIOILIAC (ADJX).
.10 = H-PTPART.
ILIOINGUINAL (ADJX).
.10 = H-PTPART.

ILIOLUMBAR (ADJX).
 .10 = H-PTPART.
ILIOPECTINATE (ADJX).
 .10 = H-PTPART.
ILIOPECTINEAL (ADJX).
 .10 = H-PTPART.
ILIOPELVIC (ADJX).
 .10 = H-PTPART.
ILIOPSOAS (NSIX) [Ex: diffuse bleeding into the iliopsoas muscles].
 .11 = NONHUMAN, H-PTPART.
ILIOPUBIC (ADJX).
 .10 = H-PTPART.
ILIOTIBIAL (ADJX).
 .10 = H-PTPART.
ILIUM (NSIX). p
 .11 = H-PTPART.
ILL (ADJX).
 .10 = H-INDIC.
ILL-APPEARING (ADJX).
 .10 = H-INDIC.
ILL-DEFINED (ADJX). p
 .10 = H-DESCR.
ILL-LOOKING (ADJX).
 .10 = H-INDIC.
ILLACRIMATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
ILLEGAL (ADJX).
 .10 = H-NUL.
ILLEGALLY
 D: (DLD, DLA, DLV, DRV, DLP).
ILLEGITIMACY (NSIX) [Ex: ICD9 Illegitimacy or illegitimate pregnancy].
 .11 = H-DESCR.
ILLEGITIMATE (NSIX) [Ex: ICD9 Illegitimacy or illegitimate pregnancy].
 .11 = H-DESCR.
ILLICIT (ADJX).
 .10 = H-PTDESCR [dr nhan].
ILLICIT_DRUG (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
ILLICIT_DRUGS ^ (NPLX).
ILLICIT_DRUG_USAGE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.
ILLICIT_DRUG_USAGES ^ (NPLX).
ILLICIT_DRUG_USE (NSIX).
 .11 = NONHUMAN, H-INDIC.
ILLICIT_DRUG_USES ^ (NPLX).
ILLICIT_STREET_DRUG (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
ILLICIT_STREET_DRUGS ^ (NPLX).
ILLNESS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ILLNESSES ^ (NPLX).
ILLUMINATION (NSIX).
 .11 = NONHUMAN, H-TXPROC.
ILLUMINATIONS ^ (NPLX).
ILLUSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
ILLUSIONS ^ (NPLX).
IM [# Intramuscular]
 D: .13, ADJ: .10.
 .13 = DRV, H-TTMODE.
 .10 = H-TTMODE.
IMA [# Internal Mammary Artery] (NSIX).
 .11 = NONHUMAN, H-PTPART.
IMAS ^ (NPLX).
IMAG [# Internal Mammary Artery Graft] (NSIX).
 .11 = NONHUMAN, H-PTPART, H-CARD-GRAFT.
IMAGE (NVTV).
 .11 = H-TXPROC.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-TXPROC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
IMAGED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4, H-TXPROC.
 .4 = NULLOBJ.
IMAGING ^ VING: .12, N: .11.
 .11 = H-TXPROC.
IMAGES ^ (NTV).
IMAGINE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-MODAL.
 .3 = THATS, NSTGO, ASSERTION.
 .2 = NHUMAN.
 .1 = NSENT2.

IMAGINED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4, H-MODAL.
 .4 = NULLOBJ.
IMAGINES ^ (TVSI).
IMAGINING ^ (ING).
IMAGING_STUDIES/_LABS (NPLX) [section head].
 .11 = NONHUMAN, H-TXPROC.
IMBALANCE (NSIX). p
 .11 = H-INDIC.
IMBALANCES ^ (NPLX).
IMBECILE (NSIX).
 .11 = H-DIAG.
IMBECILITUS_PHENYLPYRUVICA (NSIX).
 .11 = NONHUMAN, H-DIAG.
IMBRICATION (NSIX).
 .11 = NONHUMAN, H-TTSURG.
IMERSLUND (NSIX).
 .11 = H-DIAG. [syndrome]
IMERSLUND'S (ADJX).
 .10 = H-DIAG. [syndrome]
IMERSLUND-GRASBECK (NSIX).
 .11 = H-DIAG. [disease]
IMI (NSIX) [# Inferior Myocardial Infarction].
 .11 = NONHUMAN, H-DIAG [Ex: pt presented with an acute IMI].
IMINOACIDOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
IMINODIPEPTIDURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMINOGLYCINURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMITATION (NSIX) .
 .11 = H-PTDESCR .
IMMATURE (ADJX).
 .10 = H-INDIC.
IMMATURITY (NSIX). p
 .11 = H-INDIC.
IMMEDIATE (ADJX).
 .10 = H-TMLOC.
IMMEDIATELY
 D: (DSA, DLP, H-TMLOC).
IMMERSE (VTVPL).

.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP
 [Ex: moistened, but not immersing the digits].
 .3 = NSTGO, NPN: .15, PNN: .15.
 .4 = NULLOBJ, PN: .15.
 .15 = PVAL: ('IN').
IMMERSES ^ (TVSI).
IMMERSED ^ (VENTV).
IMMERSING ^ (ING).
IMMERSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMMIGRATE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-PTDESCR.
 .3 = PN: .15, NULLOBJ.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .15 = PVAL: ('TO').
IMMIGRATED ^ (VENTV).
IMMIGRATING ^ (ING).
IMMIGRATES ^ (TVSI).
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .15 = PVAL: ('FROM').
IMMIGRATION (NSIX). p
 .11 = H-PTDESCR.
IMMIGRATIONS ^ (NPLX).
IMMOBILE (ADJX).
 .10 = H-INDIC.
IMMOBILITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMMOBILIZATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMMOBILIZED (ADJX).
 .10 = H-INDIC.
IMMOBILIZER (NSIX). p
 .11 = H-TTCOMP.
IMMOLATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMMOTILE (ADJX).
 .10 = H-INDIC.
IMMUNE (ADJX). p
 .10 = H-PTFUNC.
IMMUNE-COMPLEX (ADJX).

- .10 = H-INDIC.
IMMUNITY (NSIX).
- .11 = NONHUMAN, H-PTFUNC.
IMMUNITIES ^ (NPLX).
IMMUNIZATION (NSIX).
- .11 = NONHUMAN, H-TTCOMP.
IMMUNIZATIONS ^ (NPLX).
IMMUNIZATION_SERIES (NSIX).
- .11 = NONHUMAN, H-TTCOMP.
IMMUNOADSORPTION (NSIX).
- .11 = NONHUMAN, H-TXSPEC.
IMMUNOADSORPTIONS ^ (NPLX).
IMMUNOASSAY (NSIX).
- .11 = NONHUMAN, H-TXSPEC.
IMMUNOASSAYS ^ (NPLX).
IMMUNOBLASTIC (ADJX).
- .10 = H-INDIC.
IMMUNOCOMPROMISED (ADJX).
- .10 = H-DIAG.
IMMUNOCOMPROMIZED (ADJX).
- .10 = H-DIAG.
IMMUNOCYTOCHEMICAL (ADJX).
- .10 = H-TXSPEC.
IMMUNOCYTOCHEMISTRY (NSIX).
- .11 = H-TXSPEC.
IMMUNOCYTOMA (NSIX). p
- .11 = H-DIAG.
IMMUNOCYTOMAS ^ (NPLX).
IMMUNODEFICIENCY (NSIX). p
- .11 = NONHUMAN, H-DIAG.
IMMUNOELECTROPHORESIS (NSIX).
- .11 = NONHUMAN, H-TXSPEC.
IMMUNOFIXATION (NSIX).
- .11 = H-TXSPEC.
IMMUNOFLUORESCENCE (NSIX).
- .11 = H-TXSPEC.
IMMUNOGLOBULIN (NSIX).
- .11 = NONHUMAN, H-TXVAR.
IMMUNOGLOBULINS ^ (NPLX).
IMMUNOGLOBULINEMIA (NSIX).
- .11 = NONHUMAN, H-INDIC.
IMMUNOGLOBULIN_A (NSIX).
- .11 = NONHUMAN, H-TXVAR. [deficiency]
IMMUNOGLOBULIN_M (NSIX).
- .11 = NONHUMAN, H-TXVAR.
IMMUNOHISTOCHEMICAL (ADJX).
- .10 = H-TXSPEC.
IMMUNOLOGIC (ADJX).
- .10 = H-PTFUNC.
IMMUNOLOGICAL (ADJX).
- .10 = H-PTFUNC.
IMMUNOLOGY (NSIX).
- .11 = NONHUMAN, H-INST.
IMMUNOPEROXIDASE (NSIX). p
- .11 = H-TXRES.
IMMUNOPHENOTYPE (NSIX).
- .11 = H-TXVAR [Ex: T cells have a normal immunophenotype].
IMMUNOPHENOTYPING (NSIX).
- .11 = H-TXVAR [Ex: flow cytometric immunophenotyping].
IMMUNOPROLIFERATIVE (ADJX). p
- .10 = H-INDIC.
IMMUNOREACTIVE (ADJX).
- .10 = H-INDIC.
IMMUNOREACTIVE_INSULIN (NSIX).
- .11 = NONHUMAN, H-TXVAR, H-TTMED.
IMMUNOSUPPRESSED (ADJX).
- .10 = H-DIAG [Ex: in an immunosuppressed patient].
IMMUNOSUPPRESSION (NSIX).
- .11 = H-DIAG.
IMMUNOSUPPRESSIONS ^ (NPLX).
IMMUNOSUPPRESSION-RELATED (ADJX).
- .10 = H-INDIC. [disease]
IMMUNOSUPPRESSIVE (ADJNX).
- .10 = H-DIAG.
- .11 = H-TTMED.
IMMUNOSUPPRESSIVES ^ (NPLX).
IMMUNOTHERAPY (NSIX).
- .11 = NONHUMAN, H-TTCOMP.
IMMUNO_FIXATION (NSIX).
- .11 = NONHUMAN, H-TXSPEC.
IMMUNO_FIXATIONS ^ (NPLX).
IMPACT (NVTV).
- .11 = NONHUMAN, H-INDIC.
- .12 = OBJLIST: .3, H-INDIC.

.3 = NULLOBJ.
IMPACTED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
IMPACTS ^ (NTV).
IMPACTING ^ (ING) [Ex: He fell, impacting his right shoulder].
IMPACTION (NSIX). p
.11 = H-INDIC.
IMPACTIONS ^ (NPLX).
IMPAIR (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
.1 = NTIME1, NTIME2.
.2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
.3 = NSTGO, VINGOFN.
IMPAIRS ^ (TVSI).
IMPAIRING ^ (ING).
IMPAIRED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
IMPAIRMENT (NSIX).
.11 = NONHUMAN, H-INDIC.
IMPAIRMENTS ^ (NPLX).
IMPAIRMENT_IN_CONSCIOUSNESS (NSIX).
.11 = NONHUMAN, H-INDIC.
IMPAR (ADJX).
.10 = H-DESCR.
IMPASSIVE (ADJX).
.10 = H-INDIC.
IMPEDANCE (NSIX) [Ex: atrial lead impedance is 775 ohms].
.11 = NONHUMAN, H-TTCOMP.
IMPEDANCES ^ (NPLX).
IMPEDANCE_CHECK (NSIX)
[EX: artificial pacemaker electrode impedance check].
.11 = NONHUMAN, H-TTCOMP.
IMPEDANCE_PHLEBOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
IMPEDANCE_PLETHYSMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
IMPEDANCE_PLETHYSMOGRAPHIES ^ (NPLX).
IMPENDING (ADJX).
.10 = H-TMLOC.
IMPERATIVE (ADJX).

.10 = ASENT1: (AFORTO, ASHOULD), H-MODAL.
IMPERFECT (ADJX). p
.10 = H-INDIC.
IMPERFECTA (NSIX). p
.11 = H-INDIC.
IMPERFORATE (ADJX).
.10 = H-INDIC.
IMPERFORATION (NSIX). p
.11 = H-INDIC.
IMPERFORATIONS ^ (NPLX).
IMPERVIOUS (ADJX).
.10 = H-INDIC.
IMPETIGO (NSIX).
.11 = NONHUMAN, H-DIAG.
IMPETIGOS ^ (NPLX).
IMPETIGO_NEONATORUM (NSIX).
.11 = NONHUMAN, H-DIAG.
IMPINGEMENT (NSIX).
.11 = NONHUMAN, H-INDIC.
IMPLANT (NVTV).
.11 = H-DEVMED, H-TTSURG.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.1 = NHUMAN, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
IMPLANTS ^ (NPLX).
IMPLANTED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.4 = NULLOBJ.
IMPLANTING ^ (ING).
IMPLANTABLE (ADJX).
.10 = H-DESCR.
IMPLANTABLE_CARDIOVERTER_DEFIBRILLATOR (NSIX).
.11 = H-DEVMED.
IMPLANTABLE_DEFIBRILLATOR (NSIX).
.11 = H-DEVMED.
IMPLANTATION (NSIX).
.11 = H-TTSURG.
IMPLANTATIONS ^ (NPLX).
IMPLEMENT (NVTV).

.11 = NCOUNT1, NONHUMAN, H-DEVMED.
 .12 = OBJLIST: .3, NOTNOBJ: .2, H-TMBEG, H-TTGEN
 [Ex: before I implement this plan].
 .3 = NSTGO.
 .2 = NHUMAN, NSENT2.
IMPLEMENTS ^ (NTV).
IMPLEMENTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TMBEG, H-TTGEN.
 .4 = NULLOBJ.
IMPLEMENTING ^ (ING).
IMPLEMENTATION (NSIX).
 .11 = NONHUMAN, H-TMBEG, H-TTGEN [Ex: implementation of Lamictal].
IMPLICATE (VTVPL)
 [Ex: A lot of left chest fluid could implicate pulmonary emboli].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CONN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NPN: .15, PNN: .15, NPVINGO: .15, NPVINGSTG: .15, NSTGO.
 .15 = PVAL: ('IN').
IMPLICATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VVERYVING
 , H-CONN.
 .4 = PN: .15, PVINGO: .15, PVINGSTG: .15, NULLOBJ.
IMPLICATES ^ (TVSI).
IMPLICATING ^ (ING).
IMPLICATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
IMPLICATIONS ^ (NPLX).
IMPLY (VTVPL).
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT2, VSENT3, H-MODAL.
 .1 = NTIME1, NTIME2.
 .3 = ASSERTION, C1SHOULD, NSTGO, THATS.
IMPLIES ^ (TVSI).
IMPLIED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4,
 H-MODAL.
 .4 = NULLOBJ.
IMPLYING ^ (ING).
IMPORTANCE (NSIX).
 .11 = NONHUMAN, H-AMT.
IMPORTANT (ADJX).

.10 = ASENT1: .12, H-AMT.
 .12 = ATHAT, ASHOULD, AFORTO.
IMPORTANTLY
 [Ex: importantly associated with intraforaminal extension]
 D: (DLD, DRV, DLA, DLP, DLV, H-AMT).
IMPOSE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = DSTG, NPN: .15, PNN: .15, NSTGO.
 .15 = PVAL: ('ON', 'UPON').
IMPOSED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .4 = PN: .15, NULLOBJ.
IMPOSES ^ (TVSI).
IMPOSING ^ (ING).
IMPOSSIBLE (ADJX).
 .10 = AINRN, ASENT1: .12, H-NEG.
 .12 = ATHAT, AFORTO.
IMPOTENCE (NSIX).
 .11 = H-INDIC.
IMPOTENT (ADJX).
 .10 = H-INDIC.
IMPREGNATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, OBJLIST: .3, H-PTFUNC.
 .1 = NHUMAN, NONHUMAN.
 .2 = NONHUMAN.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ.
IMPREGNATED ^ (VENTV).
IMPREGNATES ^ (TVSI).
IMPREGNATING ^ (ING).
IMPRESS (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, VSENT1, NOTNSUBJ: .1,
 POBJLIST: .4.
 .3 = NPN: .15, PNN: .15, NSTGO, NSVINGO, VINGOFN, SNWH, NTHATS.
 .4 = PN: .15, NULLOBJ, THATS.
 .2 = PROSELF.
 .1 = NTIME1.
 .15 = PVAL: ('WITH', 'AT').
IMPRESSES ^ (TVSI).
IMPRESSED ^ (VENTV).

IMPRESSING ^ (ING).
IMPRESSION (NSIX) [also section name].
.11 = NCOUNT1, NSENT1:(ATHAT), NONHUMAN, H-DIAG, GENERIC.
IMPRESSIONS ^ (NPLX).
IMPRESSIVE (ADJX).
.10 = ASENT1: (AFORTO, ATHAT), H-AMT.
IMPROPER (ADJX).
.10 = H-RESP.
IMPROVE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP.
.1 = NSENT1, NSENT2, NTIME1, NTIME2.
.2 = NSENT2, NTIME2, NHUMAN.
.3 = NSTGO, NULLOBJ, PN: .15.
.15 = PVAL: ('ON', 'UPON').
IMPROVED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.
.4 = NULLOBJ, P1: .15.
IMPROVES ^ (TVSI).
IMPROVING ^ (ING).
IMPROVED_BY
P: ('IMPROVED BY', H-RESP).
IMPROVEMENT (NSIX).
.11 = H-RESP.
IMPROVEMENTS ^ (NPLX).
IMPULSE (NSIX).
.11 = H-PTFUNC.
IMPULSES ^ (NPLX).
IMPULSIVE (ADJX).
.10 = H-INDIC.
IMPULSIVITY (NSIX) .
.11 = H-INDIC .
IMV (NSIX) [# Intermittent Mandatory Ventilation].
.11 = H-TTCOMP.
IN
P: ('IN'), DP: ('IN'), D: .13.
.13 = DLOC3, DRV, DPRED.
IN-BETWEEN
P: ('IN-BETWEEN').
IN-FIELD (ADJX) .
.10 = H-DESCR [Ex: ambulance transfer with in-field intubation].
IN-HOSPITAL
ADJ: .10, D: .13.

.10 = H-INST.
.13 = DSA, DLV, DLA, H-INST [Ex: We will adress this in-hospital].
IN-HOUSE
D: .13.
.13 = DSA, DLV, DLA, H-INST.
IN-LAW (NSIX).
.11 = NCOUNT1, NHUMAN, H-FAMILY.
IN-LAWS ^ (NPLX).
IN-STENT (ADJNX) [Ex: with diffuse in-stent restenosis].
.10 = H-DEVMED, AINRN [Ex: at 12 atmospheres in-stent].
.11 = H-DEVMED [Ex: Successful percutaneous in-stent of the ...].
INABILITY (NSIX).
.11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO), H-INDIC.
INABILITIES ^ (NPLX).
INACTIVATOR (NSIX). p
.11 = H-PTFUNC.
INACTIVE (ADJX).
.10 = H-DESCR.
INACTIVITY (NSIX).
.11 = H-INDIC.
INADEQUACY (NSIX).
.11 = H-INDIC.
INADEQUACIES ^ (NPLX).
INADEQUATE (ADJX).
.10 = H-INDIC, ASENT3:(AFORTO)
[Ex: stent was inadequate to provide support].
INADEQUATELY
D:(DLD, DLV, DRV, H-RESP).
INADVERTENT (ADJX)
[Ex: ICD9 Inadvertent exposure of patient to radiation].
.10 = H-DESCR.
INADVERTENTLY
D: .13 [Ex: ICD9 accidental overdose of drug taken inadvertently].
.13 = DLV, DRV, DSA, H-DESCR.
INADVISABLE (ADJX).
.10 = H-MODAL.
INANIMATE (ADJX). p
.10 = H-NUL.
INANITION (NSIX).
.11 = NONHUMAN, H-INDIC.
INANITION_DESEXING_SYNDROME (NSIX).
.11 = NONHUMAN, H-DIAG.

INAPPARENT (ADJX).
 .10 = H-MODAL.
INAPPROPRIATE (ADJX).
 .10 = ASENT1: (AFORTO), H-INDIC.
INAPPROPRIATELY
 D: .9.
 .9 = DLD, DRV, DLA, DLQ, DLP, H-INDIC.
INATTENTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INATTENTIONS ^ (NPLX).
INATTENTIVE (ADJX).
 .10 = H-INDIC.
INATTENTIVENESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
INBORN (NSIX). p
 .11 = H-DESCR.
INCAPACITATE (VTVP).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC, VVERYVING.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
INCAPACITATED ^ (VENTV).
INCAPACITATES ^ (TVSI).
INCAPACITATING ^ VING: .12.
INCARCERATED (ADJX).
 .10 = H-INDIC.
INCARCERATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCENTIVE_SPIROMETER (NSIX) [Ex: Pt used an incentive spirometer].
 .11 = H-DEVMED.
INCH (NSIX).
 .11 = NUNIT.
INCHES ^ (NPLX).
INCIDENCE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TMDUR.
INCIDENCES ^ (NPLX).
INCIDENT (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCIDENTS ^ (NPLX).

INCIDENTAL (ADJX).
 .10 = ASENT1: (ATHAT).
INCIDENTALLY
 D: (DLD, DSA).
INCIPIENT (ADJX). p
 .10 = H-DESCR.
INCISE (VTVP).
 .12 = OBJLIST: .3, H-TTSURG.
 .3 = NSTGO.
INCISES ^ (TVSI).
INCISED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .4 = NULLOBJ.
INCISION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG, H-PTPART
 [Ex: drainage from his incision and sites of vein harvest].
INCISIONS ^ (NPLX).
INCISIONAL (ADJX).
 .10 = H-TTSURG.
INCISION_&_DRAINAGE (NSIX).
 .11 = NONHUMAN, H-TTSURG [Ex: after I&D of a scalp abscess].
INCISION_AND_DRAINAGE (NSIX).
 .11 = NONHUMAN, H-TTSURG [Ex: after I and D of a scalp abscess].
INCISIVE (ADJX).
 .10 = H-PTPART.
INCISOR (NSIX). p
 .11 = H-PTPART.
INCISORS ^ (NPLX).
INCISURE (NSIX). p
 .11 = H-PTAREA.
INCISURES ^ (NPLX).
INCITE (VTVP).
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-CONN, H-INDIC.
 .1 = NHUMAN, NTIME2.
 .3 = NSTGO, NTOVO, NN, NSVINGO, VINGOFN.
INCITED ^ (TVVEN).
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CONN.
 .4 = TOVO, NULLOBJ.
INCITES ^ (TVSI).
INCITING ^ (ING) [Ex: discussed the risks including inciting a crisis].
INCLINED (ADJX).
 .10 = AASP, H-MODAL.

INCLUDE (VTVPL).
 .12 = OBJLIST:.3, H-BECONN.
 .3 = SASOBJBE, NPN: .15, PNN: .15, VINGSTGPN: .15, PNVINGSTG: .15, NSTGO, NSVINGO, VINGOFN, VINGO.
 .15 = PVAL: ('IN', 'AMONG', 'WITH').
INCLUDED ^ (TVVEN).
 .14 = OBJLIST:.3, POBJLIST:.4, H-BECONN.
 .4 = ASOBJBE, PN: .15, PVINGSTG: .15, NULLOBJ.
INCLUDES ^ (TVSI).
INCLUDING
 SPWORD: (INCLUDINGSTG)[, P: ('INCLUDING', H-CONN)].
INCLUSION (NSIX).
 .11 = H-INDIC.
INCLUSIONS ^ (NPLX).
INCLUSION_CYST (NSIX).
 .11 = H-INDIC.
INCLUSIVE
 ADJ: .10.
 .10 = AINRN, H-NUL.
INCOHERENCE (NSIX) .
 .11 = H-INDIC .
INCOME (NSIX)
 [Ex: they are living on their income].
 .11 = H-PTDESCR.
INCOMES ^ (NPLX).
INCOMPATIBILITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCOMPATIBLE (ADJX). p
 .10 = H-INDIC.
INCOMPETENCE (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCOMPETENT (ADJX) [Ex: ICD9 Incompetent cervix].
 .10 = H-INDIC.
INCOMPLETE (ADJX).
 .10 = H-AMT.
INCOMPLETELY
 D:(DLD, DLV, DRV, H-AMT).
INCOMPREHENSIBLE (ADJX) .
 .10 = H-INDIC .
INCONCLUSIVE (ADJX).
 .10 = H-MODAL.
INCONGRUENT (ADJX) .

.10 = H-INDIC .
INCONSEQUENTIAL (ADJX)
 [Ex: I have reassured him that his palpations are inconsequential].
 .10 = H-DESCR.
INCONSIDERATE (ADJX).
 .10 = H-INDIC.
INCONSISTENCY (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCONSISTENT (ADJX).
 .10 = ASENT1: (AFORTO), PVAL: ('WITH'), H-CONN.
INCONSISTENT_WITH
 P:('INCONSISTENT WITH', H-NEG).
INCONSOLABLE (ADJX).
 .10 = H-INDIC.
INCONTINENCE (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCONTINENT (NSIX).
 .11 = H-INDIC.
INCONTINENTIA_PIGMENTI (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCOORDINATE (ADJX).
 .10 = H-INDIC.
INCOORDINATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INCORPORATE (VTVPL).
 .12 = OBJLIST:.3, H-BECONN.
 .3 = NPN: .15, PNN: .15, VINGSTGPN: .15, PNVINGSTG: .15, NSTGO, NSVINGO, VINGOFN, VINGO.
 .15 = PVAL: ('IN', 'AMONG', 'WITH').
INCORPORATED ^ (TVVEN).
 .14 = OBJLIST:.3, POBJLIST:.4, H-BECONN.
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.
INCORPORATES ^ (TVSI).
INCORRECT (ADJX) [Ex: ICD9 Incorrect dilution of fluid during infusion].
 .10 = H-INDIC.
INCORRECTLY
 D: (DRV, H-TXRES).
INCREASE (NVTV).
 .11 = NONHUMAN, H-CHANGE-MORE.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-MORE.
 .1 = NTIME1, NTIME2.

.3 = NPDOSE: .15, NPN: .15, NSTGO, NULLOBJ, PNN: .15, VINGOFN.
 .15 = PVAL: ('TO', 'FROM', 'BY').
INCREASED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4,
 H-CHANGE-MORE.
 .4 = PDOSE: .15, PN: .15, NULLOBJ.
INCREASES ^ (NTV).
INCREASING ^ (ING).
INCREASINGLY
 D: .13.
 .13 = DLD, DLA, DLV, DSA, H-CHANGE-MORE.
INCRUSTED (ADJX). p
 .10 = H-INDIC.
INCUBATED (ADJX).
 .10 = H-DESCR.
INCUBATION (NSIX).
 .11 = NONHUMAN, H-TXSPEC.
INCUBATIONS ^ (NPLX).
INCUDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
INCUDECTOMIES ^ (NPLX).
INCUDOMALLEAR (NSIX).
 .11 = H-PTPART.
INCUDOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
INCUDOPEXIES ^ (NPLX).
INCUDOSTAPEDIAL (NSIX).
 .11 = H-PTPART.
INCUDOSTAPEDIOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
INCUDOSTAPEDIOPEXIES ^ (NPLX).
INCUMBENT (ADJX) [Ex: it would appear incumbent to demonstrate..].
 .10 = AINRN, ASENT1: .16, H-MODAL.
 .16 = AFORTO, ASHOULD.
INCUS (NSIX). p
 .11 = H-PTPART.
INCYCLOTROPIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
INDEED
 D: (DSA, DLP).
INDEFINITE (ADJX).
 .10 = H-DESCR.

INDEFINITELY
 D: .13.
 .13 = DSA, DRV, DLV, DLA, DLP, H-TMDUR
 [Ex: and the needs for pacing indefinitely].
INDENTATION (NSIX). p
 .11 = H-DESCR.
INDENTATIONS ^ (NPLX).
INDENTED (ADJX). p
 .10 = H-DESCR.
INDEPENDENCE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTDESCR.
INDEPENDENT (ADJX). c
 .10 = H-PTDESCR.
INDEPENDENTLY
 D: (DLD, DRV, DLA, DLV, DLP, H-PTDESCR, H-PTLOC).
INDEPENDENT_OF
 P: ('INDEPENDENT OF').
INDESCRIBABLE (ADJX).
 .10 = H-DESCR.
INDETERMINATE (ADJX). p
 .10 = H-MODAL.
INDEX (NSIX) [VERB OMITTED].
 .11 = NCOUNT1, NONHUMAN, H-TRANSP.
INDICES ^ (NPLX).
INDEX_FINGER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
INDEX_FINGERS ^ (NPLX).
INDIA (NSIX).
 .11 = NONHUMAN.
INDIAN (ADJX).
 .10 = H-ETHNIC, H-GEOGR.
INDICANURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
INDICATE (VTVPL).
 .12 = NOTNSUBJ: .1, VSENT2, VSENT3, OBJLIST: .3, H-SHOW.
 .1 = NTIME1, NTIME2.
 .3 = NSTGO, ASSERTION, NPN: .15, PNN: .15, SASOBJBE, SNWH,
 THATS.
 .15 = PVAL: ('FOR').
INDICATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, VSENT2, OBJLIST: .3, POBJLIST: .4, H-SHOW.
 .4 = PN: .15, ASOBJBE, NULLOBJ.

INDICATES ^ (TVSI).
INDICATING ^ (ING).
INDICATION (NSIX).
 .11 = H-INDIC.
INDICATIONS ^ (NPLX).
INDICATIVE (ADJX).
 .10 = H-MODAL.
INDICATOR (NSIX).
 .11 = H-NUL.
INDIFFERENT (ADJX) .
 .10 = H-INDIC .
INDIGENOUS (ADJX).
 .10 = H-NUL.
INDIGESTION (NSIX).
 .11 = H-INDIC.
INDIGESTION-LIKE (ADJX).
 .10 = H-INDIC.
INDIRECT (ADJX).
 .10 = H-NUL.
INDIRECTLY
 D: .13 [Ex: ICD9 injury originating from fire caused indirectly].
 .13 = DLV, DRV, DSA, H-DESCR.
INDISCRETION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INDISCRIMINATE (ADJX). p
 .10 = H-TXRES.
INDISTINCT (ADJX).
 .10 = H-DESCR.
INDISTINCTNESS (NSIX).
 .11 = H-DESCR.
INDIUM (NSIX). p
 .11 = H-CHEM.
INDIVIDUAL (ADJNX).
 .10 = H-DESCR.
 .11 = NHUMAN, NCOUNT1, H-PT, H-FAMILY.
INDIVIDUALS ^ (NPLX).
INDIVIDUALLY
 D: .13.
 .13 = DSA, DRV, DLV, DLA, DLP, H-DESCR
 [Ex: I will see her along individually].
INDOLENT (ADJX).
 .10 = H-PTDESCR.

INDUCE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP,
 H-CONN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO.
 .4 = NULLOBJ, PN: .17, TOVO.
 .17 = PVAL: ('IN').
INDUCED ^ (VENTV).
INDUCES ^ (TVSI).
INDUCING ^ (ING).
INDUCED-SPUTUM (NSIX).
 .11 = H-PTSPEC.
INDUCED-SPUTA ^ (NPLX).
INDUCIBLE (ADJX).
 .10 = H-TTCOMP.
INDUCTION (NSIX). p
 .11 = H-PTFUNC.
INDUCTIONS ^ (NPLX).
INDURATED (NSIX). p
 .11 = H-INDIC.
INDURATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INDURATIONS ^ (NPLX).
INDURATUM (NSIX). p
 .11 = H-DIAG.
INDUSTRIAL (ADJX).
 .10 = H-DESCR.
INDUSTRIAL_ENVIRONMENT_RELATED (ADJX).
 .10 = H-INDIC. [disease]
INDWELLING (ADJX).
 .10 = H-PTLOC.
INEFFECTIVE (ADJX). p
 .10 = H-RESP [Cmmt INDIC→RESP ineffective medication;cf effective].
INEFFECTIVENESS (NSIX).
 .11 = NONHUMAN, H-RESP.
INEFFICATIOUS (ADJX)
 [Ex: the medication was inefficacious at lower doses].
 .10 = H-DESCR.
INELASTIC (ADJX) .
 .10 = H-INDIC .

INEQUALITY (NSIX). p
 .11 = H-INDIC.
INERTIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
INERTIAL (ADJX) .
 .10 = H-PTDESCR .
INERT_GAS (NSIX). p
 .11 = H-CHEM.
INEVITABLE (ADJX). p
 .10 = H-DESCR.
INFANCY (NSIX).
 .11 = NONHUMAN, H-TMLOC.
INFANT (NSIX).
 .11 = NHUMAN, NCOUNT1, H-PT, H-AGE.
INFANTS ^ (NPLX).
 .11 = NHUMAN, NCOUNT1, H-FAMILY.
INFANT'S
 NS: .11.
 .11 = NHUMAN, NCOUNT1, H-PT.
INFANTICIDE (NSIX).
 .11 = NONHUMAN, H-DIAG.
INFANTILE (ADJX).
 .10 = H-INDIC.
INFANTILISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
INFARCT (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-DIAG.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DIAG.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
INFARCTS ^ (NTV).
INFARCTING ^ (ING).
INFARCTED ^ (VENTV).
INFARCT-RELATED (ADJX).
 .10 = H-INDIC [Ex: the infarct-related vessel].
INFARCTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
INFARCTIONS ^ (NPLX).
INFARCTION-RELATED (ADJX).
 .10 = H-INDIC

[Ex: the patient's infarction-related artery was the bypass graft].
INFARCTIONAL (ADJX).
 .10 = H-DIAG.
INFARCT/_ISCHEMIC (ADJX).
 .10 = H-DIAG.
INFECT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .15, NSTGO.
 .15 = PVAL: ('WITH').
INFECTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VVERYVING
 , H-INDIC.
 .4 = PN: .15, NULLOBJ.
INFECTING ^ (ING).
INFECTS ^ (TVSI).
INFECTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INFECTIONS ^ (NPLX).
INFECTION-ASSOCIATED (ADJX).
 .10 = H-INDIC.
INFECTION-INDUCED (ADJX).
 .10 = H-INDIC.
INFECTIOUS (ADJX).
 .10 = H-INDIC.
INFECTIOUS_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
INFECTIOUS_DISEASES ^ (NPLX).
INFECTIOUS_MONONUCLEOSIS (NSIX).
 .11 = H-DIAG.
INFECTIVE (ADJX).
 .10 = H-INDIC.
INFERIOR (ADJX).
 .10 = APREQ, H-PTAREA.
INFERIOR-MOST (ADJX).
 .10 = APREQ, H-PTAREA.
INFERIOR-POSTERIOR (ADJX).
 .10 = AINRN, H-PTAREA.
INFERIORLY
 D: (DLD, DRN, DRV, DSA, H-PTAREA).

INFERIOR/_POSTERIOR (ADJX).
 .10 = AINRN, H-PTAREA.
INFERIOR_MYOCARDIAL_INFARCTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
INFERIOR_MYOCARDIAL_INFARCTIONS ^ (NPLX).
INFERIOR_VENA_CAVA (NSIX). p
 .11 = H-PTPART.
INFERO-SEPTAL (ADJX)
 [Ex: infero-septal ischemia].
 .10 = H-PTAREA.
INFEROAPICAL (ADJX).
 .10 = H-PTAREA.
INFEROBASAL (ADJX).
 .10 = H-PTAREA.
INFEROLATERAL (ADJX).
 .10 = H-PTAREA.
INFEROLATERALLY
 D: (DLD, DLA, DLV, DRN, DSA, H-PTAREA).
INFERONASAL (ADJX).
 .10 = H-PTPART.
INFEROPOSTERIOR (ADJX).
 .10 = H-PTAREA.
INFEROPOSTEROLATERAL (ADJX)
 [Ex: he ruled in for an inferoposterolateral myocardial infarction].
 .10 = H-PTAREA.
INFEROSEPTAL (ADJX)
 [Ex: he had new abnormalities in the inferoseptal regions].
 .10 = H-PTAREA.
INFEROTEMPORAL (ADJX).
 .10 = H-PTPART.
INFERTILE (ADJX).
 .10 = H-INDIC.
INFERTILITY (NSIX). p
 .11 = H-DIAG.
INFESTATION (NSIX). p
 .11 = H-DIAG.
INFESTATIONS ^ (NPLX).
INFILTRATE (NVTV).
 .11 = NONHUMAN, H-INDIC [Ex. CXR shows no acute infiltrates].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT2, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, PN: ('INTO').
INFILTRATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
INFILTRATES ^ (NTV).
INFILTRATING ^ (ING).
INFILTRATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INFILTRATIONS ^ (NPLX).
INFILTRATIVE (ADJX).
 .10 = H-INDIC.
INFIRMARY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INST.
INFIRMARIES ^ (NPLX).
INFLAMED (ADJX).
 .10 = H-INDIC.
INFLAMMABLE (ADJX) [Ex: ICD9 Ignition of highly inflammable material].
 .10 = H-DESCR.
INFLAMMATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INFLAMMATIONS ^ (NPLX). p
INFLAMMATORY (ADJX).
 .10 = H-INDIC.
INFLAMMATORY_BOWEL_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
INFLAMMED (ADJX).
 .10 = H-INDIC.
INFLATABLE (ADJX)
 [EX: insertion or replacement of inflatable penile prosthesis].
 .10 = H-DESCR.
INFLATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .5, PNN: .5, NSTGO, NULLOBJ.
 .5 = PVAL: ('WITH').
INFLATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTCOMP.
 .4 = PN: .5, NULLOBJ.
INFLATES ^ (TVSI).

INFLATING ^ (ING).
INFLATE_THE_BALLOON_TO_HIGHER_PRESSURES
V: .12.
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-TTSURG.
.1 = NTIME1, NTIME2.
.3 = NULLOBJ.
INFLATION (NSIX).
.11 = H-INDIC.
INFLATIONS ^ (NPLX).
INFLICT (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
.1 = NTIME1, NTIME2.
.2 = NHUMAN, NTIME1, NTIME2.
.3 = DSTG, NPN: .15, PNN: .15, NSTGO.
.15 = PVAL: ('ON', 'UPON').
INFLICTED ^ (TVVEN) [Ex: ICD9 inflicted injury].
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
.4 = PN: .15, NULLOBJ.
INFLICTS ^ (TVSI).
INFLICTING ^ (ING).
INFLOW (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
INFLOW_PATTERN (NSIX).
.11 = H-TXRES.
INFLOW_PATTERNS ^ (NPLX).
INFLUENCE (NVTV).
.11 = H-MODAL.
.12 = NOTNOBJ: .1, OBJLIST: .3, VSENT1.
.1 = NTIME2.
.3 = NSTGO, NSVINGO, VINGOFN, SNWH.
INFLUENCED ^ (TVVEN).
.14 = NOTNOBJ: .1, OBJLIST: .3, VSENT1, POBJLIST: .4.
.4 = NULLOBJ.
INFLUENCING ^ (ING).
INFLUENCES ^ (NTV).
INFLUENZA (NSIX).
.11 = NONHUMAN, H-DIAG.
INFLUENZAS ^ (NPLX).
INFLUENZAE ^ (NPLX).
INFLUENZA-LIKE (ADJX).
.10 = H-ORG.
INFLUENZAL (ADJX).

.10 = H-ORG.
INFOLDING (NSIX).
.11 = H-DESCR.
INFORM (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO, PN: .17, NPN: .18, PNN: .18, NPSNWH: .19, NPVINGSTG: .19, NSNWH, NTHATS.
.4 = NULLOBJ, PN: .18, PSNWH, PVINGSTG, SNWH, THATS, ASSERTION.
.17 = PVAL: ('ABOUT', 'OF').
.18 = PVAL: ('ABOUT', 'OF').
.19 = PVAL: ('ABOUT', 'OF').
INFORMED ^ (VENTV).
INFORMS ^ (TVSI).
INFORMING ^ (ING).
INFORMATION (NSIX).
.11 = NSENT1: (ATHAT), NONHUMAN, H-TTGEN.
INFORMATIONS ^ (NPLX).
INFORMED_CONSENT (NSIX).
.11 = NONHUMAN, H-TTGEN.
INFRA- (ADJX). p
.10 = H-PTAREA.
INFRA-ABDOMINAL_FOLD (NSIX).
.11 = H-INDIC.
INFRA-ORBITAL (ADJX).
.10 = H-PTPART.
INFRA-RED (ADJX) [Ex: ICD9 Infra-red heaters and lamps].
.10 = H-DESCR.
INFRAAURICULAR (ADJX). p
.10 = H-PTPART.
INFRACARDIAC (ADJX).
.10 = H-PTPART.
INFRACLAVICULAR (ADJX). p
.10 = H-PTPART.
INFRACLINOID (ADJX).
.10 = H-PTPART.
INFRACORTICAL (ADJX).
.10 = H-PTAREA [dr changed from H-PTPART].
INFRACTION (NSIX).
.11 = NONHUMAN, H-INDIC.
INFRAGENUAL (ADJX).

.10 = H-PTPART.
INFRAGLOTTIC (ADJX). p
.10 = H-PTPART.
INFRAHILAR (ADJX).
.10 = H-PTPART.
INFRAHYOID (ADJX).
.10 = H-PTPART.
INFRAMAMMARY (ADJX).
.10 = H-PTPART.
INFRAMESOCOLIC (ADJX).
.10 = H-PTPART.
INFRANUCLEAR (ADJX).
.10 = H-PTPART.
INFRAORBITAL (ADJX).
.10 = H-PTPART.
INFRAPALPEBRAL (ADJX).
.10 = H-PTPART.
INFRAPATELLAR (ADJX).
.10 = H-PTPART.
INFRAPUBIC (ADJX).
.10 = H-PTPART.
INFRARED (ADJX).
.10 = H-TTCOMP.
INFRARENAL (ADJX). p
.10 = H-PTPART.
INFRASCAPULAR (ADJX).
.10 = H-PTPART.
INFRASPINATUS (ADJX).
.10 = H-PTPART.
INFRASTERNAL (ADJX).
.10 = H-PTPART.
INFRATEMPORAL (ADJX).
.10 = H-PTPART.
INFRATENDINOUS (ADJX).
.10 = H-PTPART.
INFRATENTORIAL (ADJX). p
.10 = H-PTPART.
INFRATROCHLEAR (ADJX).
.10 = H-PTPART.
INFREQUENCY (NSIX).
.11 = H-TMREP, H-DESCR.
INFREQUENT (ADJX).

.10 = H-TMREP.
INFREQUENTLY
D: (DLD, DLV, DRV, DSA, DLP, H-TMDUR). c
INFUNDIBULAR (ADJX).
.10 = H-PTPART.
INFUNDIBULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
INFUNDIBULECTOMIES ^ (NPLX).
INFUNDIBULO-FOLLICULITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
INFUNDIBULOPELVIC (ADJX).
.10 = H-PTPART.
INFUNDIBULUM (NSIX). p
.11 = H-PTPART.
INFUSE (VTVPL).
.12 = OBJLIST: .3, H-TTCOMP.
.3 = NPN: .15, PNN: .15.
.15 = PVAL: ('INTO', 'WITH').
INFUSES ^ (TVSI).
INFUSING ^ (ING).
INFUSED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
.4 = PN: .15.
INFUSION (NSIX).
.11 = NONHUMAN, H-TTCOMP.
INFUSIONS ^ (NPLX).
INGEST (VTVPL).
.12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1,
H-PTFUNC.
.1 = NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
INGESTED ^ (VENTV).
INGESTING ^ (ING).
INGESTS ^ (TVSI).
INGESTION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
INGESTIONS ^ (NPLX).
INGOING (ADJX).
.10 = NONHUMAN, H-INDIC.
INGRATIATING (ADJX) .

.10 = H-PTDESCR .
INGROWING (ADJX).
.10 = H-INDIC.
INGROWN (ADJX).
.10 = NONHUMAN, H-INDIC.
INGUINAL (ADJX).
.10 = H-PTPART.
INGUINALE (NSIX). p
.11 = H-NUL.
INGUINOCRURAL (ADJX).
.10 = H-PTPART.
INGUINOFEMORAL (ADJX).
.10 = H-PTPART.
INGUINOSUPERFICIAL (ADJX).
.10 = H-DESCR.
INHALANT (ADJNX).
.10 = NONHUMAN, H-TTMED.
.11 = NONHUMAN, H-TTMED.
INHALANTS ^ (NPLX).
INHALANT-INDUCED (ADJX).
.10 = H-INDIC.
INHALANT-RELATED (ADJX).
.10 = H-INDIC.
INHALANT_BRONCHODILATOR (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTMED.
INHALANT_BRONCHODILATORS ^ (NPLX).
INHALATION (NSIX). p
.11 = H-PTFUNC.
INHALATIONS ^ (NPLX).
INHALATIONAL (ADJX).
.10 = H-DESCR [Ex: general inhalational anesthetic].
INHALE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = DP1: .16, NULLOBJ, NSTGO.
.16 = DPVAL: ('OUT', 'IN').
INHALED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.
.4 = NULLOBJ.
INHALES ^ (TVSI).

INHALING ^ (ING).
INHALER (NSIX).
.11 = NONHUMAN, H-DEVMED.
INHALERS ^ (NPLX).
INHALER_TECHNIQUE (NSIX).
.11 = NONHUMAN, H-TTCOMP.
INHERITED (ADJX). p
.10 = H-DESCR.
INHIBIT (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS
[Ex: ACE inhibitor should inhibit progression of renal insufficiency].
.3 = NSTGO.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
INHIBITING ^ (ING).
INHIBITED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.
.4 = NULLOBJ.
INHIBITS ^ (TVSI).
INHIBITED (ADJX) .
.10 = H-INDIC .
INHIBITION (NSIX).
.11 = NONHUMAN, H-CHANGE-LESS.
INHIBITIONS ^ (NPLX).
.11 = NONHUMAN, H-INDIC.
INHIBITOR (NSIX).
.11 = H-TTMED.
INHIBITORS ^ (NPLX).
INHIBITOR-1 (NSIX). p
.11 = H-TXVAR.
INHIBITOR-2 (NSIX). p
.11 = H-TXVAR.
INHIBITORY (ADJX) .
.10 = H-PTFUNC .
INIENCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
INIENCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.
INITIAL (ADJX).
.10 = APREQ, H-TMBEG [Cmmt TMLOC→TMBEG: His initial heart rate].
INITIALLY
D: (DLD, DSA, DLV, H-TMBEG).
INITIATE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-TMBEG, H-TTGEN.
 .3 = NSTGO, NPN: .15, PNN: .15, NPDOSE: .16
 [Ex: initiate Lasix at 20 mg bid].
 .1 = NTIME1, NTIME2.
 .15 = PVAL: ('INTO').
 .16 = PVAL: ('AT').
INITIATES ^ (TVSI).
INITIATING ^ (ING).
INITIATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4, H-TMBEG, H-TTGEN.
 .4 = PDOSE: .16, PN: .15, NULLOBJ
 [Ex: Lasix was initiated at 20 mg bid].
INITIATION (NSIX).
 .11 = NONHUMAN, H-TMBEG, H-TTGEN [Ex: initiation of therapy].
INJECT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTSURG.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('BETWEEN', 'THROUGH', 'INTO', 'UNDER', 'BENEATH').
INJECTS ^ (TVSI).
INJECTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTSURG, H-INDIC
 [Ex: Conjunctivae slightly injected].
 .4 = PN: .15, NULLOBJ.
INJECTING ^ (ING).
INJECTION (NSIX).
 .11 = NONHUMAN, H-TTSURG, H-INDIC.
INJECTIONS ^ (NPLX).
INJECTOR (NSIX).
 .11 = H-DEVMED.
INJECTORS ^ (NPLX).
INJURE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
INJURES ^ (TVSI).
INJURED ^ (VENTV).
INJURING ^ (ING).

INJURY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
INJURIES ^ (NPLX).
INJURY_AND_REPAIR_REACTION (NSIX).
 .11 = H-INDIC.
INJURY_AND_REPAIR_REACTIONS ^ (NPLX).
INKED (ADJX).
 .10 = H-DESCR.
INLAY (NSIX) [EX: restoration of tooth by inlay].
 .11 = H-TTSURG.
INLET (NSIX). p
 .11 = H-PTPART.
INNER (ADJX).
 .10 = H-PTAREA.
INNERMOST (ADJX).
 .10 = H-PTAREA.
INNERVATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
INNING (NSIX).
 .11 = NONHUMAN, H-NUL.
INNOCUOUS (ADJX).
 .10 = H-DESCR.
INNOMINATE (ADJX). p
 .10 = H-PTPART.
INNUMERABLE
 Q: (PLURAL, H-AMT).
INOCULATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
INOPERABILITY (NSIX).
 .11 = H-INDIC.
INOPERABLE (ADJX). p
 .10 = H-INDIC.
INOPERATIVE (ADJX).
 .10 = H-INDIC.
INORGANIC (ADJX).
 .10 = H-CHEM.
INORGANIC_ACID (NSIX).
 .11 = NONHUMAN, H-CHEM.
INORGANIC_ACIDS ^ (NPLX).
INORGANIC_CHEMICAL (NSIX). p
 .11 = H-CHEM.
INORGANIC_DUST (NSIX). p

.11 = H-CHEM.
INOTROPE (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
INOTROPES ^ (NPLX).
INOTROPIC (ADJX).
 .10 = H-PTFUNC.
INOTROPICS (NZX).
 .11 = NONHUMAN, H-TTMED [Ex: treat the pt with inotropics].
INOTROPY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
INPATIENT (ADJNX).
 .10 = H-TTGEN.
 .11 = NCOUNT1, H-TTGEN.
INPATIENT_STAY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTGEN.
INPT (ADJNX) [# Inpatient].
 .10 = H-TTGEN.
 .11 = NCOUNT1, H-TTGEN.
INPUT (NSIX).
 .11 = H-NUL.
INQUIRE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-PTVERB.
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .15.
 .15 = PVAL: ('ABOUT', 'INTO').
INQUIRED ^ (VENTV).
INQUIRING ^ (ING).
INQUIRES ^ (TVSI).
INR (NSIX) [# International Normalized Ratio].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
INRS ^ (NPLX) [# International Normalized Ratios].
INSECT (NSIX).
 .11 = H-ORG.
INSECTS ^ (NPLX).
INSECT-TRANSMITTED (ADJX).
 .10 = H-DESCR. [disease]
INSECTICIDE (NSIX).
 .11 = NONHUMAN, H-CHEM.
INSECTICIDES ^ (NPLX).
INSENSITIVITY (NSIX).
 .11 = NONHUMAN, H-RESP.

INSERT (NVTV).
 .11 = NONHUMAN, H-DEVMED.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, H-TTSURG.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .5, PNN: .5, NSTGO.
 .5 = PVAL: ('IN', 'INTO').
INSERTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .4 = PN: .5, NULLOBJ.
INSERTING ^ (ING).
INSERTS ^ (NTV).
INSERTION (NSIX).
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TTSURG, H-PTAREA.
INSERTIONS ^ (NPLX).
INSERTIONAL_AREA (NSIX).
 .11 = H-PTAREA
 [Ex: tenderness in the rotational cuff insertional area].
INSET (NSIX).
 .11 = NONHUMAN, H-DEVMED [Ex: thermoplastic foam-molded inset].
INSIDE
 ADJ: .10, N: .11, D: .13, P: ('INSIDE').
 .10 = H-PTAREA, AINRN.
 .11 = H-PTAREA.
 .13 = DRV, DRN, DSA, H-PTAREA.
INSIDIOUS (ADJX).
 .10 = H-TMDUR.
INSIDIOUSLY
 D: .13.
 .13 = DSA, DRV, DLV, H-TMDUR
 [Ex: The symptoms came on insidiously].
INSIGHT (NSIX) .
 .11 = H-PTFUNC .
INSIGNIFICANT (ADJX).
 .10 = H-AMT.
INSIST (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
 .3 = NULLOBJ, PN: .17, PVINGSTG: .19, THATS.
 .4 = P1: .17.
 .17 = PVAL: ('ON', 'UPON').
 .19 = PVAL: ('ON', 'UPON').
INSISTED ^ (VENTV).

INSISTS ^ (TVSI).
INSISTING ^ (ING).
INSOLUBLE (ADJX). p
 .10 = H-TXRES.
INSOMNIA (NSIX).
 .11 = H-INDIC.
INSPECT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-OBSERVE.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
INSPECTED ^ (VENTV).
INSPECTS ^ (TVSI).
INSPECTING ^ (ING).
INSPECTION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
INSPECTIONS ^ (NPLX).
INSPIRATION (NSIX).
 .11 = NONHUMAN, NSENT1, H-PTFUNC.
INSPIRATIONS ^ (NPLX).
INSPIRATORY (ADJX).
 .10 = H-PTFUNC.
INSPIRATORY_TO_EXPIRATORY_RATIO (NSIX).
 .11 = H-PTFUNC.
INSPIRED (ADJX) .
 .10 = H-PTFUNC .
INSPIRED-OXYGEN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
INSPISSATED (ADJX). p
 .10 = H-INDIC.
INSPISSATION (NSIX). p
 .11 = H-INDIC.
INSPISSATIONS ^ (NPLX).
INSPLAN (NSIX) [# Insurance Plan].
 .11 = H-NUL.
INSTABILITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
INSTALL (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.
INSTALLED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4.
 .4 = NULLOBJ.
INSTALLING ^ (ING).
INSTALLS ^ (TVSI).
INSTANCE (NSIX).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('FOR').
INSTANCES ^ (NPLX).
INSTANT (ADJX) [Ex: 75% instant restenosis within the stent].
 .10 = H-TMLOC.
INSTANTANEOUS (ADJX) [Ex: ICD9 sudden/instantaneous death].
 .10 = H-TMDUR.
INSTEAD
 D: (DSA).
INSTEAD_OF
 P: ('INSTEAD OF', H-CONN, H-NEG).
INSTEP (NSIX).
 .11 = H-PTPART.
INSTILL (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .17, NSTGO, PNN: .17.
 .17 = PVAL: ('IN', 'WITH', 'INTO').
INSTILLED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ, PN: .17.
INSTILLS ^ (TVSI).
INSTILLING ^ (ING).
INSTILLATION (NSIX).
 .11 = H-TTCOMP [Ex: instillation of Healon into the eye].
INSTITUTE (NVTV).
 .11 = H-INST.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMBEG, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SASOBJBE, VINGOFN, NSVINGO.
 .4 = NULLOBJ, ASOBJBE.
INSTITUTED ^ (VENTV).

INSTITUTES ^ (TVSI).
INSTITUTING ^ (ING).
INSTITUTION (NSIX) [Ex: institution of patient back to her home].
.11 = NCOUNT1, NONHUMAN, H-INST, H-TTGEN.
INSTITUTIONS ^ (NPLX).
INSTITUTIONAL (ADJX).
.10 = H-INST.
INSTITUTIONAL_ENVIRONMENT_RELATED (ADJX).
.10 = H-INDIC. [disease]
INSTRUCT (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, VSENT3.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, NPN: .17, PNN: .17, NTOVO, NTHATS.
.4 = NULLOBJ, PN: .17, TOVO, THATS.
.17 = PVAL: ('ABOUT', 'IN').
INSTRUCTED ^ (VENTV).
INSTRUCTS ^ (TVSI).
INSTRUCTING ^ (ING).
INSTRUCTION (NSIX).
.11 = NSENT1: (AFORTO, ATHAT, ASHOULD), NONHUMAN, NCOUNT1, H-TTGEN.
INSTRUCTIONS ^ (NPLX).
INSTRUMENT (NSIX). p
.11 = H-DEVMED.
INSTRUMENTS ^ (NPLX).
INSTRUMENTAL (ADJX).
.10 = H-TTCOMP.
INSTRUMENTATION (NSIX).
.11 = H-DEVMED.
INSTRUMENTATIONS ^ (NPLX).
INSUFFICIENCY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
INSUFFICIENCIES ^ (NPLX).
INSUFFICIENT (ADJX).
.10 = ASENT1: (AFORTO), H-AMT.
INSUFFLATION (NSIX)
[Ex: insufflation of therapeutic agent into fallopian tubes].
.11 = NONHUMAN, H-TTSURG.
INSULA (NSIX). p
.11 = H-PTPART.

INSULAE ^ (NPLX).
INSULAR (ADJX).
.10 = H-PTPART.
INSULATING (ADJX).
.10 = H-NULX.
INSULIN (NSIX).
.11 = H-TXVAR, H-TTMED.
INSULINS ^ (NPLX).
INSULIN-DEPENDENT (ADJX).
.10 = H-DIAG, AINRN.
INSULIN-DEPENDENT_DIABETES (NSIX).
.11 = H-DIAG.
INSULIN-DEPENDENT_DIABETES_MELLITUS (NSIX).
.11 = H-DIAG.
INSULIN-INDUCED (ADJX).
.10 = H-INDIC.
INSULIN-REQUIRING (ADJX).
.10 = H-INDIC, AINRN.
INSULIN-RESISTANT (ADJX).
.10 = H-INDIC.
INSULIN-SHOCK (NSIX).
.11 = H-TTCOMP.
INSULIN-SHOCK_THERAPY (NSIX) [Ex: ICD9 insulin-shock therapy].
.11 = H-TTCOMP.
INSULINOMA (NSIX). p
.11 = H-DIAG.
INSULINOMAS ^ (NPLX).
INSULINOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
INSULINOPENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
INSULIN_DEPENDENT (ADJX) [Ex: diabetes mellitus, insulin dependent].
.10 = H-INDIC, AINRN.
INSULIN_DEPENDENT_DIABETES_MELLITUS (NSIX).
.11 = H-DIAG.
INSULT (NSIX).
.11 = H-INDIC.
INSULTS ^ (NPLX).
INSURANCE (NSIX).
.11 = H-PTDESCR.
INSURANCE_NAME (NSIX).

.11 = NONHUMAN, H-INST.
INSURE (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, ASSERTION, THATS.
.4 = NULLOBJ.
INSURED ^ (VENTV).
INSURES ^ (TVSI).
INSURING ^ (ING).
INSURRECTION (NSIX).
.11 = NONHUMAN, H-NUL.
INSURRECTIONS ^ (NPLX).
INTACT (ADJX).
.10 = H-NORMAL, AINRN.
INTAKE (NSIX).
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('ON'), H-PTFUNC.
INTEGRATE (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
.1 = NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, PN: .15, NPN: .15.
.4 = NULLOBJ, P1: .15, PN: .15.
.15 = PVAL: ('WITH').
INTEGRATED ^ (VENTV).
INTEGRATES ^ (TVSI).
INTEGRATING ^ (ING).
INTEGRITY (NSIX) .
.11 = H-DESCR [Ex: confirming the integrity of the esophageal repair].
INTEGUMENT (NSIX). p
.11 = H-PTPART.
INTEGUMENTARY (ADJX). p
.10 = H-PTPART.
INTELLECTUAL (ADJX) .
.10 = H-PTFUNC .
INTELLIGENCE (NSIX).
.11 = NONHUMAN, H-PTFUNC.
INTELLIGENCE_QUOTIENT (NSIX).
.11 = NONHUMAN, H-PTFUNC.
INTELLIGENT (ADJX).
.10 = H-PTFUNC.
INTEND (VTVPL).

.12 = OBJLIST: .3, H-MODAL.
.3 = TOVO.
INTENDS ^ (TVSI).
INTENDED ^ (TVVEN).
.14 = OBJLIST: .3, H-MODAL.
INTENDING ^ (ING)
[Ex: ICD9 A driver intending to operate a vehicle].
INTENSE (ADJX).
.10 = H-AMT.
INTENSELY
D: (DLD, DLA, DLQ, H-AMT).
INTENSIFY (VTVPL).
.12 = OBJLIST: .3, H-CHANGE-MORE.
.3 = NSTGO.
INTENSIFIED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE.
.4 = NULLOBJ.
INTENSIFYING ^ (ING).
INTENSITY (NSIX).
.11 = H-AMT.
INTENSIVE (ADJX).
.10 = H-AMT.
INTENT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-MODAL.
INTENTION (NSIX).
.11 = NCOUNT1, NSENT3, NONHUMAN, H-MODAL.
INTENTIONS ^ (NPLX).
INTENTIONAL (ADJX).
.10 = H-DESCR.
INTENTIONALLY
D: .13.
.13 = DLA, DLV, DSA, DRV, H-DESCR.
INTENTION_TREMOR (NSIX).
.11 = NONHUMAN, H-INDIC.
INTERACT (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-PTFUNC.
.3 = DSTG, NULLOBJ, PN: .16, PSVINGO: .15.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.16 = PVAL: ('WITH', 'TO').
.15 = PVAL: ('TO').
INTERACTED ^ (VENTV).
.12 = OBJLIST: .3, NOTNSUBJ: .1, VSENT3, H-PTFUNC.

INTERACTS ^ (TVSI).	.10 = H-PTPART.
INTERACTING ^ (ING).	INTERCOSTAL_SPACE (NSIX).
INTERACTION (NSIX).	.11 = NCOUNT1, NONHUMAN, H-PTPART.
.11 = NONHUMAN, H-PTFUNC.	INTERCOSTOBRACHIAL (ADJX).
INTERACTIONS ^ (NPLX).	.10 = H-PTPART.
INTERACTIVE (ADJX).	INTERCOURSE (NSIX).
.10 = H-PTFUNC.	.11 = NONHUMAN, H-PTFUNC.
INTERARYTENOID (ADJX).	INTERCRANIAL (ADJX).
.10 = H-PTPART.	.10 = H-PTPART
INTERATRIAL (ADJX).	[Ex: Head CT shows no acute intercranial process].
.10 = H-PTPART.	INTERCRITICAL (ADJX).
INTERBODY (ADJX).	.10 = H-INDIC.
.10 = H-PTPART.	INTERCRURAL (ADJX).
INTERBRAIN (NSIX). p	.10 = H-PTPART.
.11 = H-PTPART.	INTERCUNEIFORM (ADJX).
INTERCALATED (ADJX).	.10 = H-PTPART.
.10 = H-PTPART.	INTERCURRENT (ADJX).
INTERCALATUS (ADJX).	.10 = H-INDIC. [disease]
.10 = H-PTPART.	INTERDENTAL (ADJX).
INTERCAPILLARY (ADJX). p	.10 = H-PTPART.
.10 = H-PTPART.	INTERDIGITAL (ADJX).
INTERCAPITAL (ADJX).	.10 = H-PTPART.
.10 = H-PTAREA.	INTERDIGITATING (ADJX).
INTERCARPAL (ADJX).	.10 = H-PTPART.
.10 = H-PTPART.	INTERDIGITATION (NSIX).
INTERCARTILAGINOUS (ADJX).	.11 = H-PTPART.
.10 = H-PTPART.	INTERDISTAL (ADJX).
INTERCAVAL (ADJX). p	.10 = H-PTAREA.
.10 = H-PTAREA.	INTEREST (NVTV).
INTERCAVERNOUS (ADJX).	.11 = NONHUMAN.
.10 = H-PTAREA.	.12 = NOTNOBJ: .1, VSENT1, OBJLIST: .3, VVERYVING.
INTERCELLULAR (ADJX).	.1 = NTIME1, NSENT2, NSENT3.
.10 = H-PTPART.	.3 = NSTGO, NPN: .15.
INTERCHONDRAL (ADJX).	.15 = PVAL: ('IN').
.10 = H-PTPART.	INTERESTED ^ (TVVEN).
INTERCHROMATIN (ADJX).	.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT1, POBJLIST: .4.
.10 = H-PTPART.	.4 = PN: .15, PVINGSTG: .15, PVINGO: .15, PSNWH: .15.
INTERCLAVICULAR (ADJX).	INTERESTING ^ (ING).
.10 = H-PTPART.	INTERESTS ^ (NTV).
INTERCONDYLAR (ADJX).	INTERESTINGLY
.10 = H-PTPART.	D: (DLD, DRV, DLA, DLV, DSA, H-DESCR).
INTERCOSTAL (ADJX).	INTERFACE (NSIX). p

.11 = H-PTAREA.
INTERFERE (VTVPL).
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
.3 = NULLOBJ, PN: .15.
.15 = PVAL: ('WITH', 'IN').
INTERFERED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ, PN: .15.
INTERFERES ^ (TVSI).
INTERFERING ^ (ING).
INTERFERENCE (NSIX).
.11 = NONHUMAN, H-INDIC.
INTERFEROMETER (NSIX).
.11 = NONHUMAN, H-TXPROC.
INTERFEROMETERS ^ (NPLX).
INTERFOVEOLAR (ADJX).
.10 = H-PTPART.
INTERGANGLIONIC (ADJX).
.10 = H-PTPART.
INTERGLOBULAR (ADJX).
.10 = H-DESCR.
INTERHEMISPHERIC (ADJX).
.10 = H-PTPART.
INTERHIGHWAY_DIVIDER (NSIX) [Ex: ICD9 interhighway divider].
.11 = H-NULL.
INTERHIGHWAY_DIVIDERS ^ (NPLX).
INTERICTAL (ADJX).
.10 = H-INDIC.
INTERICTALLY [Ex: interictally the EEG demonstrates abnormalities]
D: (DLD, DRV, DLV, DLA, DSA, H-TMLOC).
INTERILIAC (ADJX).
.10 = H-PTPART.
INTERIM (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TMLOC.
INTERIOR (ADJX).
.10 = H-PTAREA.
INTERLIGAMENTOUS (ADJX).
.10 = H-PTAREA.
INTERLOBAR (ADJX). p
.10 = H-PTAREA.
INTERLOBULAR (ADJX). p

.10 = H-PTAREA.
INTERMALLEOLAR (ADJX) .
.10 = H-PTPART .
INTERMAXILLARY (ADJX).
.10 = H-PTAREA.
INTERMEDIA (ADJX). p
.10 = H-PTAREA.
INTERMEDIAL (ADJX).
.10 = H-PTAREA.
INTERMEDIARY (ADJX).
.10 = H-PTAREA.
INTERMEDIATE (ADJX).
.10 = H-NULL.
INTERMEDULLARY (ADJX) [Cmmt: sp variant INTRAMEDULLARY].
.10 = H-PTPART
[Ex: Intermedullary rodding of left tibia fracture].
INTERMEMBRANOUS (ADJX).
.10 = H-DESCR.
INTERMEENTERIC (ADJX).
.10 = H-PTPART.
INTERMETATARSAL (ADJX).
.10 = H-PTPART.
INTERMITTENT (ADJX).
.10 = H-TMREP.
INTERMITTENTLY
D: (DLD, DRV, DLV, DLA, DSA, H-TMREP).
INTERMITTENT_MANDATORY_VENTILATION (NSIX).
.11 = H-TTCOMP.
INTERMITTENT_RHYTHMIC_DELTA_ACTIVITY (NSIX).
.11 = H-INDIC.
INTERMIXED (ADJX).
.10 = AINRN, H-DESCR
[Ex: small cells...intermixed with some larger transformed cells].
INTERMUSCULAR (ADJX).
.10 = H-PTPART.
INTERNAL (ADJX).
.10 = H-PTAREA.
INTERNALLY
D: (DLD, DLA, DLV, DRV, DLP, H-PTAREA).
INTERNAL_CAROTID (NSIX).
.11 = NONHUMAN, H-PTPART.
INTERNAL_CAROTIDS ^ (NPLX).

INTERNAL_CAROTID_ARTERY (NSIX).
 .11 = NONHUMAN, H-PTPART.
INTERNAL_CAROTIDS_ARTERIES ^ (NPLX).
INTERNAL_MAMMARY_ARTERY (NSIX).
 .11 = NONHUMAN, H-PTPART.
INTERNAL_MAMMARY_ARTERIES ^ (NPLX).
INTERNAL_ROTATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
INTERNAL_ROTATIONS ^ (NPLX).
INTERNASAL (ADJX).
 .10 = H-PTPART.
INTERNATIONAL (ADJX).
 .10 = H-DESCR.
INTERNIST (NSIX).
 .11 = NHUMAN, NCOUNT1, NCOUNT3, H-INST.
INTERNISTS ^ (NPLX).
INTERNUCLEAR (ADJX) .
 .10 = H-PTPART .
INTEROSSEI (NPLX) .
 .11 = H-PTPART .
INTEROSSEOUS (ADJX).
 .10 = H-PTPART.
INTEROSSEUS (ADJX).
 .10 = H-PTPART.
INTERPARIETAL (ADJX).
 .10 = H-PTPART.
INTERPEAK_LATENCY (NSIX).
 .11 = H-PTFUNC.
INTERPEAK_LATENCIES ^ (NPLX).
INTERPEDUNCULAR (ADJX).
 .10 = H-PTPART.
INTERPERSONAL (ADJX) [Ex: ICD9 Interpersonal problems].
 .10 = H-PTDESCR.
INTERPHALANGEAL (ADJX).
 .10 = H-PTPART.
INTERPHASE (NSIX).
 .11 = H-PTFUNC.
INTERPOLAR (ADJX).
 .10 = H-PTAREA [Ex: lesion in the interpolar and lower polar regions].
INTERPOSE_SEGMENT (NSIX).
 .11 = NONHUMAN, H-DEVMED
 [Ex: He had an interpose segment of Gore-Tex placed].

INTERPOSE_SEGMENTS ^ (NPLX).
INTERPOSITION (NSIX).
 .11 = NONHUMAN, H-PTAREA.
INTERPRET (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXRES.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SASOBJBE, NTOVO, NPVINGO: .15.
 .15 = PVAL: ('AS').
INTERPRETED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXRES.
 .4 = NULLOBJ, ASOBJBE, TOVO, PVINGO: .15.
INTERPRETS ^ (TVSI).
INTERPRETING ^ (ING).
INTERPRETABLE (ADJX). c
 .10 = H-TXRES.
INTERPRETATION (NSIX).
 .11 = NSENT1: (ATHAT), NONHUMAN, H-TXRES.
INTERPRETATIONS ^ (NPLX).
INTERPRETER (NSIX).
 .11 = NHUMAN, H-INST.
INTERPRETER'S (ADJX).
 .10 = NHUMAN, H-INST.
INTERPUBIC (ADJX).
 .10 = H-PTPART.
INTERROGATE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTGEN.
 .3 = NSTGO.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
INTERROGATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
INTERROGATES ^ (TVSI).
INTERROGATING ^ (ING).
INTERROGATION (NSIX) [Ex: history and pacemaker interrogation].
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.
INTERRUPT (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, [H-TMEND,] H-DESCR.
 .3 = NSTGO.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.

INTERRUPTED ^ (TVVEN).
 .14 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, POBJLIST:.4, [H-TMEND,]
 H-DESCR [Ex: closed with interrupted nylon sutures].
 .4 = NULLOBJ.
INTERRUPTS ^ (TVSI).
INTERRUPTING ^ (ING).
INTERRUPTION (NSIX).
 .11 = NONHUMAN, H-TMEND.
INTERRUPTIONS ^ (NPLX).
INTERSCAPULAR (ADJX).
 .10 = H-PTPART.
INTERSCAPULOTHORACIC (ADJX).
 .10 = H-PTPART.
INTERSECTION (NSIX).
 .11 = H-PTAREA.
INTERSEGMENTAL (ADJX).
 .10 = H-PTAREA.
INTERSIGMOID (ADJX).
 .10 = H-PTPART.
INTERSPACE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
INTERSPACES ^ (NPLX).
INTERSPERSE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .2, VMOTION,
 H-DESCR [Ex: 6 Hz frequencies are interspersed throughout the background].
 .3 = NSTGO, PN: .15, NULLOBJ.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
 .1 = NSENT2, NTIME1, NTIME2, NSENT3.
 .15 = PVAL: ('TO', 'THROUGHOUT', 'INTO', 'ALONG').
INTERSPERSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-DESCR.
 .4 = NULLOBJ.
INTERSPERSES ^ (TVSI).
INTERSPERSING ^ (ING).
INTERSPHINCTERIC (ADJX).
 .10 = H-PTPART.
INTERSPINALIS (ADJX).
 .10 = H-PTPART.
INTERSPINOUS (ADJX).
 .10 = H-PTPART.
INTERSTITIAL (ADJX).
 .10 = H-PTPART.

INTERSTITIUM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
INTERSTITIA ^ (NPLX).
INTERSUBCARDINAL (ADJX).
 .10 = H-PTPART.
INTERTARSAL (ADJX).
 .10 = H-PTPART.
INTERTENDINEAL (ADJX).
 .10 = H-PTPART.
INTERTHORACOSCAPULAR (ADJX).
 .10 = H-PTPART.
INTERTRAGAL (ADJX).
 .10 = H-PTPART.
INTERTRANSVERSE (ADJX).
 .10 = H-PTAREA.
INTERTRIGINOUS (ADJX).
 .10 = H-PTPART.
INTERTROCHANTERIC (ADJX).
 .10 = H-PTPART.
INTERTUBERCULAR (ADJX).
 .10 = H-PTPART.
INTERTUBULAR (ADJX).
 .10 = H-PTPART.
INTERTWINED (ADJX).
 .10 = H-INDIC.
INTERURBAN (ADJX) [Ex: ICD9 interurban or intraurban streetcar].
 .10 = H-NUL.
INTERVAL (NSIX).
 .11 = NONHUMAN, NCOUNT1, NUNIT, NPREQ, H-TMDUR, E-INTVL
 [ekg].
INTERVALS ^ (NPLX).
INTERVASCULAR (ADJX).
 .10 = H-PTPART
 [Ex: decreased intervacular volume].
INTERVENE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-TTSURG.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
 .3 = NULLOBJ, ASOBJBE.
INTERVENED ^ (VENTV).
INTERVENES ^ (TVSI).
INTERVENING (ADJX).
 .10 = H-TMLOC, H-PTLOC.

INTERVENOUS (ADJX) [NOT MISSPELLING]. p
 .10 = H-PTPART.
INTERVENTION (NSIX). c
 .11 = H-TTSURG.
INTERVENTIONS ^ (NPLX). c
INTERVENTIONAL (ADJX).
 .10 = H-TTSURG.
INTERVENTRICULAR (ADJX).
 .10 = H-PTPART.
INTERVENTRICULAR_FORAMEN (NSIX).
 .11 = H-PTPART.
INTERVENTRICULAR_GROOVE (NSIX).
 .11 = H-PTPART.
INTERVENTRICULAR_GROOVES ^ (NPLX).
INTERVERTEBRAL (ADJX).
 .10 = H-PTPART.
INTERVERTEBRAL_DISC (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
INTERVERTEBRAL_DISCS ^ (NPLX).
INTERVERTEBRAL_DISK (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
INTERVERTEBRAL_DISKS ^ (NPLX).
INTERVIEW (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
 .3 = NSTGO.
 .2 = NSENT3, PROSELF.
 .1 = NTIME1, NSENT1, NONHUMAN, NSENT3.
 .4 = NULLOBJ.
INTERVIEWED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
INTERVIEWING ^ (ING).
INTERVIEWS ^ (NTV).
INTERVILLOUS (ADJX).
 .10 = H-PTAREA.
INTERZONAL (ADJX).
 .10 = H-PTAREA.
INTESTINAL (NSIX).
 .11 = H-PTPART.
INTESTINE (NSIX).
 .11 = H-PTPART.

INTESTINES ^ (NPLX). p
INTESTINE-TO-ANUS (NSIX).
 .11 = H-PTPART.
INTESTINO- (ADJX). p
 .10 = H-PTPART.
INTESTINOCOLONIC (ADJX).
 .10 = H-PTPART.
INTESTINOURETERAL (ADJX).
 .10 = H-PTPART.
INTESTINOUTERINE (ADJX).
 .10 = H-PTPART.
INTESTINOVAGINAL (ADJX).
 .10 = H-PTPART.
INTESTINOVESICAL (ADJX). p
 .10 = H-PTPART.
INTIMA (NSIX).
 .11 = H-PTPART.
INTIMAL (ADJX). p
 .10 = H-PTPART.
INTIMATELY
 D: (DLD, DSA, DRV, DLV).
INTIMECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
INTIMECTOMIES ^ (NPLX).
INTIMIDATION (NSIX) .
 .11 = H-PTDESCR .
INTO
 P: ('INTO').
INTOLERABLE (ADJX).
 .10 = H-INDIC.
INTOLERANCE (NSIX).
 .11 = NONHUMAN, H-INDIC.
INTOLERANCES ^ (NPLX).
INTOLERANT (ADJX).
 .10 = H-INDIC.
INTOXICATED (ADJX).
 .10 = H-INDIC.
INTOXICATION (NSIX). p
 .11 = H-DIAG.
INTOXICATIONS ^ (NPLX).
INTRA-ABDOMINAL (ADJX).
 .10 = H-PTPART.

INTRA-ALVEOLAR (ADJX). .10 = H-PTPART. INTRA-AMNIOTIC (ADJX). .10 = H-PTPART. INTRA-AORTIC (ADJX). p .10 = H-PTPART. INTRA-ARTERIAL (ADJX). .10 = H-PTPART. INTRA-ARTICULAR (ADJX). .10 = H-PTPART. INTRA-ATRIAL (ADJX). .10 = H-PTPART. INTRA-CERVICAL (ADJX). .10 = H-PTPART. INTRA-CORONARY (ADJX). .10 = H-PTPART. INTRA-CRANIAL (ADJX) [Ex: A head CT scan revealed no significant intra-cranial pathology]. .10 = H-PTPART. INTRA-OPERATIVE (ADJX). .10 = H-TTSURG, H-TMLOC. INTRA-ORAL (ADJX). .10 = H-PTPART. INTRA-UTERINE (ADJX). p .10 = H-PTPART. INTRAABDOMINAL (ADJX). .10 = H-PTPART. INTRAAORTIC (ADJX). .10 = H-PTPART. INTRAARTICULAR (ADJX). .10 = H-PTPART. INTRABASAL (ADJX). p .10 = H-PTAREA. INTRABIVENTRAL (ADJX). .10 = H-PTPART. INTRABURSAL (ADJX). .10 = H-PTPART. INTRACANALICULAR (ADJX). p .10 = H-PTPART. INTRACAPILLARY (ADJX). p .10 = H-PTPART. INTRACAPSULAR (ADJX).	 .10 = H-PTPART. INTRACARDIAC (ADJX). .10 = H-PTPART. INTRACAROTID (ADJX). .10 = H-PTPART. INTRACAVITARY (ADJX). .10 = H-INDIC. INTRACELLULAR (ADJX). .10 = H-PTPART. INTRACEREBELLAR (ADJX). .10 = H-PTPART. INTRACEREBRAL (ADJX). p .10 = H-PTPART. INTRACISTERNAL (ADJX). .10 = H-PTPART. INTRACOELOMIC (ADJX). .10 = H-PTPART. INTRACORONAL (ADJX). .10 = H-PTPART. INTRACORONARY (ADJX). .10 = H-PTPART. INTRACORPUSCULAR (ADJX). .10 = H-PTPART. INTRACRANIAL (ADJX). .10 = H-PTPART [Ex: Head CT shows no acute intracranial process]. INTRACRANIAL-PRESSURE (NSIX). .11 = H-PTFUNC. INTRACRANIALLY D: .13. .13 = DLA, DLV, DSA, DRV, H-PTPART. INTRACTABLE (ADJX). .10 = H-INDIC. INTRACULMINATE (ADJX). .10 = H-PTPART. INTRACUTANEOUS (ADJX). .10 = H-PTPART. INTRACYSTIC (ADJX). .10 = H-INDIC. INTRACYTOPLASMIC (ADJX). .10 = H-PTPART. INTRADERMAL (ADJX).
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.10 = H-PTPART.
INTRADIAPHRAGMATIC (ADJX).
.10 = H-PTPART.
INTRADUCTAL (ADJX).
.10 = H-PTPART.
INTRADUCT_CARCINOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
INTRADUCT_CARCINOMAS ^ (NPLX).
INTRADURAL (ADJX).
.10 = H-PTPART.
INTRAEPIDERMAL (ADJX). p
.10 = H-PTPART.
INTRAEPITHELIAL (ADJX). p
.10 = H-PTPART.
INTRAERYTHROCYTIC (ADJX).
.10 = H-PTPART.
INTRAFALLOPIAN (ADJX).
.10 = H-PTPART.
INTRAFORAMINAL (ADJX).
.10 = NONHUMAN, H-PTAREA.
INTRAGLANDULAR (ADJX).
.10 = H-PTPART.
INTRAGLUTEAL (ADJX).
.10 = H-PTPART.
INTRAGRANULAR (ADJX).
.10 = H-DESCR.
INTRAHEPATIC (ADJX). p
.10 = H-PTPART.
INTRALAMINAR (ADJX).
.10 = H-DESCR.
INTRALARYNGEAL (ADJX).
.10 = H-PTPART.
INTRALIGAMENTOUS (ADJX).
.10 = H-PTPART.
INTRALIMBIC (ADJX).
.10 = H-PTPART.
INTRALOBAR (ADJX).
.10 = H-PTPART.
INTRALOBULAR (ADJX). p
.10 = H-PTPART.
INTRALUMINAL (ADJX).
.10 = H-PTPART.

INTRAMAMMARY (ADJX).
.10 = H-PTPART.
INTRAMEDULLARY (ADJX).
.10 = H-PTPART.
INTRAMEDULLARY_ROD (NSIX). p
.11 = H-DEVMED.
INTRAMEMBRANOUS (ADJX). p
.10 = H-PTPART.
INTRAMITOCHONDRIAL (ADJX).
.10 = H-PTPART.
INTRAMURAL (ADJX).
.10 = H-PTPART.
INTRAMUSCULAR (ADJX).
.10 = H-TTMODE.
INTRAMUSCULARLY
D: (DRV, H-TTMODE).
INTRANASAL (ADJX).
.10 = H-PTPART.
INTRANUCLEAR (ADJX). p
.10 = H-PTPART.
INTRAOCIPITAL (ADJX).
.10 = H-PTPART.
INTRAOCULAR (ADJX).
.10 = H-PTPART.
INTRAOCULAR_LENS_MODEL_MA60BM (NSIX)
[Ex: Attention was turned to intraocular lens model MA60BM, 25.0 diopters].
.11 = H-DEVMED.
INTRAODONTOGENIC (ADJX). p
.10 = H-PTPART.
INTRAOPERATIVE (ADJX).
.10 = H-TTSURG, H-TMLOC [Cmmt +TMLOC, NS upd].
INTRAOPERATIVELY
D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, H-TMLOC, TIMETAG).
INTRAORAL (ADJX).
.10 = H-PTPART.
INTRAOSSEOUS (ADJX).
.10 = H-PTPART.
INTRAPANCREATIC (ADJX).
.10 = H-PTPART.
INTRAPARENCHYMAL (ADJX).
.10 = H-PTPART.
INTRAPARIETAL (ADJX).

D: (DLV, DRV, DLP, DRN, H-PTPART).
INTRATHORACIC (ADJX).
.10 = H-PTPART.
INTRATHYROIDAL (ADJX).
.10 = H-PTPART.
INTRAURBAN (ADJX) [Ex: ICD9 interurban or intraurban streetcar].
.10 = H-NUL.

INTRAUTERINE (ADJX).
.10 = H-PTPART.
INTRAUTERINE_DEVICE (NSIX).
.11 = NONHUMAN, H-TTMED, H-DEVMED.
INTRAUTERINE_DEVICES ^ (NPLX).
INTRAVAGINAL (ADJX).
.10 = H-PTPART.
INTRAVASCULAR (ADJX).
.10 = H-PTPART.
INTRAVASCULARLY

D: .13.
.13 = DSA, DRV, H-PTPART.
INTRAVENOUS (ADJX).
.10 = H-TTMODE.
INTRAVENOUSLY

D: .13.
.13 = DSA, DRV, H-TTMODE.
INTRAVENOUS_DRUG_ABUSER (NSIX).
.11 = NHUMAN, H-DIAG.
INTRAVENOUS_DRUG_ABUSERS ^ (NPLX).
INTRAVENOUS_DRUG_USER (NSIX).
.11 = NHUMAN, H-DIAG.
INTRAVENOUS_DRUG_USERS ^ (NPLX).
INTRAVENTRICULAR (ADJX).
.10 = H-PTPART.
INTRAVESICAL (ADJX).
.10 = H-PTPART.
INRAVITREAL (ADJX).
.10 = H-PTPART.
INTRA_CRANIAL (ADJX).
.10 = H-PTPART.
INTRA_OR_EXTRAHEPATIC (ADJX).
.10 = H-PTPART
[Ex: No CT evidence for intra or extrahepatic bile duct dilatation].
INTRA_STENT (NSIX) [EX: an intra stent was deployed at 6

atmospheres].

.11 = NONHUMAN, H-DEVMED.

INTRINSIC (ADJX). p

.10 = H-DESCR.

INTRINSIC_FACTOR (NSIX).

.11 = H-TXVAR, H-TTMED.

INTRINSIC_FACTOR_CONCENTRATE (NSIX).

.11 = H-TXVAR, H-TTMED.

INTRODUCE (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMBEG.

.2 = NTIME2.

.3 = NASOBJBE, NSTGO, NTOVO, VINGO, NPN: .15.

.15 = PVAL: ('TO').

.1 = NSENT2.

.4 = PN: .15.

INTRODUCES ^ (TVSI).

INTRODUCED ^ (VENTV).

INTRODUCING ^ (ING).

INTRODUCER (NSIX)

[Ex: Over each guidewire was placed a 7 French peel-away introducer].

.11 = H-DEVMED.

INTRODUCERS ^ (NPLX).

INTRODUCTION

N: (SINGULAR).

INTROITUS (NSIX).

.11 = NONHUMAN, H-PTPART.

INTROVERTED (ADJX) [Ex: ICD9 Introverted personality].

.10 = H-INDIC.

INTRUSION (NSIX) [Ex: ICD9 Repetitive intrusions of sleep].

.11 = H-INDIC.

INTRUSIONS ^ (NPLX).

INTUBATE (VTVPL).

.12 = OBJLIST: .3, H-TTCOMP.

.3 = NSTGO.

INTUBATED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.4 = NULLOBJ.

INTUBATION (NSIX).

.11 = NONHUMAN, H-TTCOMP.

INTUBATIONS ^ (NPLX).

INTUSSUSCEPTION (NSIX).

.11 = NONHUMAN, H-INDIC.

INVADE (VTVPL).

.12 = NOTNSUBJ: .2, NOTNOBJ: .1, OBJLIST: .3, H-INDIC.

.15 = PVAL: ('INTO').

.2 = NHUMAN, NTIME1, NTIME2.

.1 = NTIME1, NTIME2.

.3 = NSTGO.

INVADING ^ (ING).

INVADED ^ (TVVEN).

.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC, POBJLIST: .4.

.4 = NULLOBJ.

INVADES ^ (TVSI).

INVADER (NSIX).

.11 = NCOUNT1, H-ORG.

INVADERS ^ (NPLX).

INVAGINATED (ADJX).

.10 = H-DESCR.

INVAGINATION (NSIX).

.11 = H-DESCR.

INVALID (ADJNX).

.10 = H-TXRES [Ex: invalid test results].

.11 = NHUMAN, H-DIAG [Ex: to take care of his invalid wife].

INVASION (NSIX).

.11 = NONHUMAN, H-INDIC.

INVASIONS ^ (NPLX).

INVASIVE (ADJX).

.10 = H-DESCR.

INVERSION (NSIX).

.11 = NONHUMAN, H-INDIC.

INVERSIONS ^ (NPLX).

INVERT (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TXRES.

.1 = NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

INVERTED ^ (VENTV).

INVERTS ^ (TVSI).

INVERTING ^ (ING).

INVERTASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

INVEST (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .2.
 .3 = PN: .15, NPN: .15.
 .2 = PROSELF.
 .15 = PVAL: ('IN').
INVESTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4.
 .4 = P1: .15.
INVESTS ^ (TVSI).
INVESTING ^ (ING).
INVESTIGATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TXPROC.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
INVESTIGATED ^ (VENTV).
INVESTIGATES ^ (TVSI).
INVESTIGATING ^ (ING).
INVESTIGATION (NSIX).
 .11 = NONHUMAN, H-TXPROC, H-TXSPEC.
INVESTIGATIONS ^ (NPLX).
INVESTIGATIONAL (ADJX).
 .10 = H-TTGEN.
INVESTOR (NSIX).
 .11 = NHUMAN, H-PTDESCR.
INVISIBLE (ADJX). p
 .10 = H-TXRES.
INVOKE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMBEG.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, VINGOFN.
 .4 = NULLOBJ.
INVOKED ^ (VENTV).
INVOKES ^ (TVSI).
INVOKING ^ (ING).
INVOKED_POTENTIAL (NSIX).
 .11 = H-TXPROC
 [Ex: We will consider a lumbar puncture and visual invoked potentials].
INVOKED_POTENTIALS ^ (NPLX).
INVOLUCRUM (NSIX).

.11 = H-INDIC.
INVOLUNTARILY
 D: (DSA, DRV, DLV, H-PTFUNC).
INVOLUNTARY (ADJX).
 .10 = H-PTFUNC.
INVOLUTED (ADJX). p
 .10 = H-INDIC.
INVOLUTING (ADJX). p
 .10 = H-INDIC.
INVOLUTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
INVOLUTIONAL (ADJX). p
 .10 = H-INDIC.
INVOLVE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CONN, H-PTLOC.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .15, PNN: .15, NPVINGO: .16, NPVINGSTG: .16, NSTGO,
 SASOBBE, VINGOFN.
 .15 = PVAL: ('IN', 'WITH').
 .16 = PVAL: ('IN').
INVOLVED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VVERYVING
 , H-CONN, H-PTLOC.
 .4 = PN: .15, PVINGO: .16, PVINGSTG: .16, NULLOBJ, ASOBBE.
INVOLVES ^ (TVSI).
INVOLVING ^ (ING).
INVOLVEMENT (NSIX).
 .11 = NONHUMAN, H-INDIC, H-CONN.
INWARD
 ADJ: .10, D: (DRV, DLV, DLOC1, DRN, DLOC3, H-PTLOC).
 .10 = H-PTAREA.
INWARD-POINTING (ADJX).
 .10 = H-PTLOC.
INWARDS
 D: (DRV, DLV, DLOC1, DRN, DLOC3, H-PTLOC).
IN/_ON
 P: ('IN / ON').
IN_ABSENCE_OF
 P: ('IN ABSENCE OF', H-NEG).
IN_ADDITION

D: (DSA).

IN_ADDITION_TO

SPWORD: (INADDITIONTOSTG), P: ('IN ADDITION TO').

IN_ANTICIPATION_OF

P: ('IN ANTICIPATION OF', H-MODAL).

IN_APPEARANCE

D: (DRN, DRV, DSA, H-DESCR).

IN_ASSOCIATION_WITH

P: ('IN ANTICIPATION WITH', H-CONN).

IN_BETWEEN

D: (DRN, DRV), P: ('IN BETWEEN').

IN_BRIEF

D: (DSA).

IN_CASUALTY

D: .13.

.13 = DSA, DRN, DRV, H-INST.

IN_CLOSE_PROXIMITY_TO

P: ('IN CLOSE PROXIMITY TO').

IN_COMPETITION_WITH

P: ('IN COMPETITION WITH').

IN_CONTRAST_TO

P: ('IN CONTRAST TO', H-CONN).

IN_DETAIL

D: (DRV, DRN) [Ex: explained in detail/the results in detail].

IN_DISPUTE (ADJX).

.10 = H-MODAL.

IN_GENERAL

D: (DSA).

IN_HAND

D: (DPRED, DRN).

IN_LIGHT_OF

P: ('IN LIGHT OF', H-MODAL).

IN_MIND

D: (DRN).

IN_NATURE

D: (DRV, DRN, DSA).

IN_NO_ACUTE_DISTRESS (ADJX).

.10 = AINRN, H-NORMAL [Cmmt: Avoid copying 'in' to conjuncts].

IN_ORDER_TO

CS9.

IN_PARTICULAR

D: (DSA).

IN_PLACE

D: (DSA, DRV, DPRED [Ex: Glasses in place]).

IN_PLACE_OF

P: ('IN PLACE OF').

IN_REGARD_TO

P: ('IN REGARD TO').

IN_RETROSPECT

D: (DSA, DRV).

IN_SHORT

D: (DSA).

IN_SITU

D: (DRN, DRV, DSA, H-DESCR),

ADJ: (AINRN, H-DESCR).

IN_SPITE_OF

P: ('IN SPITE OF', H-CONN).

IN_SUM

D: (DSA).

IN_TACT (ADJX).

.10 = H-NORMAL, AINRN.

IN_TERMS_OF

P: ('IN TERMS OF').

IN_THAT

CS1 [Ex: in that it was not relieved], P: ('IN THAT' [Ex: in that arm]).

IN_THAT_REGARD

D: (DSA).

IN_THE_ABSENCE_OF

P: ('IN THE ABSENCE OF', H-NEG).

IN_THE_COURSE_OF

P: ('IN THE COURSE OF', H-TMPREP).

IN_THE_EVENT_THAT

CS1:(H-MODAL).

IN_TOTO

D: (DRN, DRV, H-AMT).

IN_TOUCH

D: (DRV, H-TTGEN).

IN_VIEW_OF

P: ('IN VIEW OF', H-CONN).

IN_VITRO (ADJX).

.10 = H-TXSPEC.

IODIDE (NSIX).

.11 = NONHUMAN, H-TXVAR.

IODIDE-INDUCED (ADJX).

.10 = H-INDIC.
IODINE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
IODINE-INDUCED (ADJX).
.10 = H-INDIC.
IODISM (NSIX).
.11 = NONHUMAN, H-DIAG.
IODOTYROSINE_DEHALOGENASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
IODOTYROSINE_DEIODINASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
IODOTYROSINE_DEIODINATION (NSIX).
.11 = NONHUMAN, H-INDIC.
ION (NSIX).
.11 = H-TXVAR.
IONIZED_CALCIIUM (NSIX).
.11 = NONHUMAN, H-TXVAR.
IONIZING_RADIATION (NSIX).
.11 = NONHUMAN, H-TTCOMP.
IONOTROPHY (NSIX).
.11 = NONHUMAN, H-PTFUNC.
IONOTROPY (NSIX).
.11 = NONHUMAN, H-PTFUNC.
IONTOPHORESIS (NSIX).
.11 = NONHUMAN, H-TXSPEC.
IPEP (NSIX) [# Immunoprotein Electrophoresis].
.11 = NONHUMAN, H-TXSPEC.
IPF (NSIX) [# Intermittent P Flow].
.11 = H-TTCOMP.
IPI (NSIX) [# International Prognostic Index].
.11 = H-TXCLIN .
IPI-HIGH (ADJX)
[Ex: Diffuse large B-cell lymphoma, IPI-high int risk].
.10 = H-AMT.
IPPA (NSIX) [# Inspiration, Percussion, Palpation, Auscultation].
.11 = NONHUMAN, H-TXCLIN.
IPPB (NSIX) [# Intermittent Positive Pressure Breathing].
.11 = NONHUMAN, H-TTCOMP.
IPSILATERAL (ADJX).
.10 = H-PTAREA.
IQ (NSIX).
.11 = NONHUMAN, H-PTFUNC.

IRDA (NSIX) [# Intermittent Rhythmic Delta Activity].
.11 = H-INDIC.
IRIDECTOMY (NSIX).
.11 = H-TTSURG.
IRIDECTOMIES ^ (NPLX).
IRIDENCLEISIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
IRIDEREMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
IRIDO-CORNEAL (ADJX).
.10 = H-PTPART.
IRIDOCAPSULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOCAPSULECTOMIES ^ (NPLX).
IRIDOCAPSULOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOCAPSULOTOMIES ^ (NPLX).
IRIDOCORNEAL (ADJX).
.10 = H-PTPART.
IRIDOCYCLECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOCYCLECTOMIES ^ (NPLX).
IRIDOCYCLITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
IRIDOCYSTECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOCYSTECTOMIES ^ (NPLX).
IRIDODIALYSIS (NSIX).
.11 = NONHUMAN, H-TTCOMP.
IRIDODONESIS (NSIX).
.11 = NONHUMAN, H-INDIC.
IRIDOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
IRIDOPLASTIES ^ (NPLX).
IRIDOSCHISIS (NSIX).
.11 = NONHUMAN, H-DIAG.
IRIDOSCLERECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOSCLERECTOMIES ^ (NPLX).
IRIDOSCLEROTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOSCLEROTOMIES ^ (NPLX).

IRIDOTASIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
IRIDOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOTOMIES ^ (NPLX).
IRIDOTOMY/_IRIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
IRIDOTOMY/_IRIDECTOMIES ^ (NPLX).
IRIS (NSIX).
 .11 = H-PTPART.
IRISES ^ (NPLX).
IRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
IRM (NSIX) [# Institute of Rehabilitation_Medicine].
 .11 = NONHUMAN, H-INST.
IRON (NSIX).
 .11 = NONHUMAN, H-TXVAR.
IRON-DEFICIENCY (NSIX).
 .11 = NONHUMAN, H-DIAG.
IRON/_IRON_BINDING (NSIX).
 .11 = NONHUMAN, H-TXVAR.
IRON_BINDING (NSIX) [IRON BINDING CAPACITY].
 .11 = NONHUMAN, H-TXVAR.
IRON_BINDING_CAPACITY (NSIX).
 .11 = NONHUMAN, H-TXVAR.
IRON_DEFICIENCY (NSIX).
 .11 = NONHUMAN, H-DIAG.
IRRADIATED (ADJX).
 .10 = H-TTCOMP.
IRRADIATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
IRRADIATIONS ^ (NPLX).
IRRATIONAL (ADJX).
 .10 = H-INDIC.
IRREDUCIBILITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
IRREDUCIBLE (ADJX).
 .10 = H-INDIC.
IRREG (ADJX).
 .10 = H-INDIC.
IRREGULAR (ADJX).
 .10 = H-INDIC.

IRREGULARITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
IRREGS ^ (NPLX) [Ex: left main w/ minor irregs].
IRREGULARITIES ^ (NPLX).
IRREGULARLY
 D: (DLD, DLA, DLV, DRV, DSA, DLP, H-INDIC).
IRRESPONSIBLE (ADJX).
 .10 = H-INDIC.
IRREVERSIBLE (ADJX).
 .10 = H-INDIC.
IRRIGANT (ADJNX).
 .10 = H-TTMED.
 .11 = NONHUMAN, H-TTMED.
IRRIGANTS ^ (NPLX).
IRRIGATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
IRRIGATED ^ (VENTV).
IRRIGATES ^ (TVSI).
IRRIGATING ^ (ING).
IRRIGATION (NSIX).
 .11 = H-TTCOMP.
IRRIGATIONS ^ (NPLX).
IRRIGATION-ASPIRATION (NSIX).
 .11 = H-TTCOMP.
IRRITABLE_BOWEL_SYNDROME (NSIX).
 .11 = NONHUMAN, H-DIAG.
IRRITABILITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
IRRITABILITIES ^ (NPLX).
IRRITABLE (ADJX).
 .10 = H-INDIC.
IRRITABLE_BOWEL_SYNDROME (NSIX).
 .11 = H-DIAG.
IRRITANT (ADJNX).
 .10 = NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.
IRRITATE (VTVPL).
 .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC.

.3 = NSTGO, NULLOBJ.
 .1 = NTIME1, NSENT1, NSENT2.
IRRITATED ^ ADJ: .10, TV: .12, VEN: .14.
 .10 = ASENT3: (ATHAT), H-INDIC.
 .14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC,
 POBJLIST: .4.
 .4 = NULLOBJ.
IRRITATING ^ (ING).
IRRITATES ^ (TVSI).
IRRITATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
IRRITATIONS ^ (NPLX).
IRRITATIVE (ADJX).
 .10 = H-INDIC.
IRV (NSIX) [# Inspiratory Reserve Volume].
 .11 = NONHUMAN, H-PTFUNC.
IRVINE (NSIX).
 .11 = H-DIAG. [syndrome]
IRVINE'S (ADJX).
 .10 = H-DIAG. [syndrome]
IRVINE-GASS (NSIX).
 .11 = H-DIAG. [syndrome]
ISAACS (NSIX).
 .11 = H-DIAG. [syndrome]
ISCHAEMIA (NSIX).
 .11 = H-INDIC.
ISCHAEMIAS ^ (NPLX).
ISCHAEMIC (ADJX).
 .10 = H-INDIC.
ISCHEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ISCHEMIAS ^ (NPLX).
ISCHEMIC (ADJX).
 .10 = H-DIAG.
ISCHEMIC-APPEARING (ADJX).
 .10 = H-INDIC.
ISCHEMIC-CARDIOMYOPATHY (NSIX).
 .11 = H-DIAG.
ISCHEMIC-RELATED (ADJX).
 .10 = H-INDIC.
ISCHEMIC_CARDIOMYOPATHY (NSIX).
 .11 = H-DIAG.

ISCHIADIC (ADJX).
 .10 = H-PTPART.
ISCHIAL (ADJX).
 .10 = H-PTPART.
ISCHIATIC (ADJX).
 .10 = H-PTPART.
ISCHIECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ISCHIECTOMIES ^ (NPLX).
ISCHIOCAPSULAR (ADJX).
 .10 = H-PTPART.
ISCHIOCAVERNOSUS (NSIX).
 .11 = H-PTPART.
ISCHIOCOCCYGEUS (NSIX).
 .11 = H-PTPART.
ISCHIOFEMORAL (ADJX).
 .10 = H-PTPART.
ISCHIOMELUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ISCHIOPAGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ISCHIOPUBIC (ADJX).
 .10 = H-PTPART.
ISCHIOPUBIOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ISCHIOPUBIOTOMIES ^ (NPLX).
ISCHIORECTAL (ADJX).
 .10 = H-PTPART.
ISCHIOURETHRALIS (NSIX).
 .11 = H-PTPART.
ISCHIUM (NSIX).
 .11 = H-PTPART.
ISD (NSIX) [Ex: ICD9 Intrinsic (urethral) sphincter deficiency (ISD)].
 .11 = H-DIAG.
ISHIHARA (NSIX).
 .11 = H-TXCLIN. [color vision tests]
ISHIHARA_CONTROL_PLATE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
ISHIHARA_CONTROL_PLATES ^ (NPLX).
ISHIHARA_PLATE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
ISHIHARA_PLATES ^ (NPLX).

ISLAND (NSIX).
 .11 = H-PTPART.
ISLANDS ^ (NPLX).
ISLET (NSIX).
 .11 = H-PTPART.
ISLETS ^ (NPLX).
ISLETS_OF_LANGERHANS (NPLX).
 .11 = H-PTPART.
ISOANTIBODY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
ISOANTIBODIES ^ (NPLX).
ISOENZYME (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
ISOENZYMES ^ (NPLX).
ISOERYTHROLYSIS (NSIX).
 .11 = NONHUMAN, H-INDIC.
ISOIMMUNIZATION (NSIX).
 .11 = NONHUMAN, H-DIAG.
ISOINTENSE (ADJX).
 .10 = H-TXRES.
ISOLATE (VTVPL).
 .12 = OBJLIST: .3, VVERYVING, VSENT1, H-TTGEN.
 .3 = NPN: .15, PNN: .15, VINGSTGPN: .15, PN VingSTG: .15, NSTGO, NP VingSTG: .15.
 .15 = PVAL: ('FROM').
ISOLATES ^ (TVSI).
ISOLATING ^ (ING).
ISOLATED ^ (TVVEN).
 .14 = OBJLIST: .3, VVERYVING, VSENT1, POBJLIST: .4, H-TTGEN, H-DESCR.
 .4 = PN: .15, P VingSTG: .15, NULLOBJ.
ISOLATION (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-INST.
ISOLATIONS ^ (NPLX).
ISOLOGOUS (ADJX).
 .10 = H-DESCR.
ISOMETRIC (ADJX)
 [EX: osteopathic manipulative treatment using isometric forces].
 .10 = H-DESCR.
ISOMORPHIC (ADJX).
 .10 = H-DESCR.
ISORHYTHMIC (ADJX).

.10 = H-TXRES.
ISOSEXUAL (ADJX).
 .10 = H-PTFUNC.
ISOSPORIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
ISOSPOROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
ISOTONIC (ADJX)
 [EX: osteopathic manipulative treatment using isotonic forces].
 .10 = H-DESCR.
ISOTOPE (NSIX).
 .11 = NONHUMAN, H-CHEM.
ISOTOPES ^ (NPLX).
ISOTOPE_BONE_SCAN (NSIX).
 .11 = NONHUMAN, H-TXPROC.
ISOVALERIC_ACIDEMIA (NSIX).
 .11 = H-DIAG.
ISOVALERIC_ACID_COA_DEHYDROGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ISOVALERYL-COA_DEHYDROGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ISOVOLUME_PRESSURE-FLOW (NSIX).
 .11 = H-PTFUNC.
ISRAEL (NSIX).
 .11 = NONHUMAN, H-NUL [geog].
ISRAEL'S (ADJX).
 .10 = H-DIAG.
ISSUE (NVTV).
 .11 = NONHUMAN, NCOUNT1, NSENT3, H-INDIC, GENERIC.
 .12 = OBJLIST: .3, VMOTION, H-INDIC.
 .3 = NULLOBJ, PN: .15.
 .15 = PVAL: ('FROM').
ISSUED ^ (VENTV).
ISSUES ^ (NTV).
ISSUING ^ (ING).
ISSUE_OF_MEDICAL_CERTIFICATES (NSIX)
 [Ex: ICD9 Issue of medical certificates].
 .11 = H-TTGEN.
ISTHMECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ISTHMECTOMIES ^ (NPLX).
ISTHMUS (NSIX).

.11 = H-PTPART.
ISTHUSECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ISTHUSECTOMIES ^ (NPLX).
IS_TO
W: (FUT).
IT
PRO: (SINGULAR, NONHUMAN).
ITALIAN (ADJNX).
.10 = H-ETHNIC, H-GEOGR.
.11 = H-ETHNIC.
ITCH (NVTV).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
.12 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, H-INDIC.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
ITCHED ^ (TVVEN).
.14 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, H-INDIC.
ITCHING ^ (ING).
ITCHES ^ (NTV).
ITCHINESS (NSIX).
.11 = NONHUMAN, H-INDIC.
ITCHY (ADJX).
.10 = H-INDIC.
ITEM (NSIX).
.11 = NCOUNT1, NONHUMAN, H-NUL.
ITEMS ^ (NPLX).
ITER (NSIX).
.11 = H-PTPART.
ITO (NSIX).
.11 = H-DIAG. [syndrome]
ITO'S (ADJX).
.10 = H-DIAG. [syndrome]
ITS
T: (TPOSS).
ITSELF
PRO: .1.
.1 = SINGULAR, PROSELF.
ITSENKO (NSIX).
.11 = H-DIAG. [disease]
ITSENKO-CUSHING (NSIX).

.11 = H-DIAG. [syndrome]
ITU (NSIX) [# Intensive Care Unit].
.11 = NONHUMAN, H-INST.
IT_APPEARED_THAT
D: (DSA, H-MODAL).
IT_APPEARS_THAT
D: (DSA).
IT_DEVELOPED_THAT
D: (DSA).
IT_HAPPENED_THAT
D: (DSA).
IT_HAPPENS_THAT
D: (DSA).
IT_IS_BELIEVED
D: (DSA, H-MODAL).
IT_IS_BELIEVED_THAT
D: (DSA, H-MODAL).
IT_IS_LIKELY_THAT
D: (DSA, H-MODAL).
IT_IS_NOT_CLEAR_THAT
D: (DSA, H-MODAL).
IT_IS_POSSIBLE_THAT
D: (DSA, H-MODAL).
IT_IS_QUITE_POSSIBLE_THAT
D: (DSA, H-MODAL).
IT_IS_RELATIVELY_UNLIKELY_THAT
D: (DSA, H-MODAL).
IT_IS_UNLIKELY_THAT
D: (DSA, H-MODAL).
IT_REMAINED_THAT
D: (DSA, H-MODAL).
IT_REMAINS_THAT
D: (DSA).
IT_SEEMED_THAT
D: (DSA, H-MODAL).
IT_SEEMS_POSSIBLE_THAT
D: (DSA, H-MODAL).
IT_SEEMS_THAT
D: (DSA, H-MODAL).
IT_TURNED_OUT_THAT
D: (DSA).
IT_TURNS_OUT_THAT

D: (DSA).
IT_WAS_DECIDED_THAT
D: (DSA, H-TTGEN).
IT_WAS_DETERMINED_THAT
D: (DSA).
IT_WAS_EMPHASISED_THAT
D: .13.
.13 = DSA.
IT_WAS_FELT
D: (DSA, DLA, H-MODAL [Ex: DLA It was felt prudent to..]).
IT_WAS_FELT_AT_THAT_TIME_THAT
D: (DSA, H-MODAL).
IT_WAS_FELT_THAT
D: (DSA, H-MODAL).
IU [# International Unit]
N: .11.
.11 = NUNIT, NONHUMAN.
IUS ^ (NPLX) [# International Units].
IUD (NSIX) [# Intra-Uterine Device].
.11 = NCOUNT1, NONHUMAN, H-DEVMED.
IV [# Intravenous]
D: .13, ADJ: .10, N: .11.
.10 = H-TTMODE.
.11 = H-DEVMED [Ex: an IV of normal saline, she does have an IV].
.13 = DRN, H-TTMODE.
IV'S (NPLX) [# Intravenous lines].
.11 = NONHUMAN, H-TTMODE.
IVC (NSIX) [# Inferior Vena Cava].
.11 = NONHUMAN, H-PTPART
[Ex: The IVC and SVC were cannulated separately].
IVEMARK (NSIX).
.11 = H-DIAG. [syndrome]
IVP (NSIX) [# Intravenous Pyelogram].
.11 = NONHUMAN, H-TXPROC.
IVPF (NSIX) [# Isovolum Pressure-flow curve].
.11 = NONHUMAN, H-PTFUNC.
IVS (NPLX) [# Intravenous lines].
.11 = NONHUMAN, H-DEVMED [Ex: He has two large bore IVs in place].
IV/_VI
Q: (QNUMBER).
IV_CONTRAST (NSIX).
.11 = NONHUMAN, NSENT3, H-CHEM.

IWANOFF'S (ADJX).
.10 = H-DIAG.
I_&_D (NSIX) [# Incision and Drainage].
.11 = NONHUMAN, H-TTSURG [Ex: after I&D of a scalp abscess].
I/_VI
Q: (QNUMBER).
I_AND_D (NSIX).
.11 = NONHUMAN, H-TTSURG [Ex: possible I and D of left knee] .
I_BELIEVE
D: (DSA, H-MODAL).
I_C
Q: (QNUMBER).
I_CONFIRM_AND_WAS_PRESENT_FOR
D: (DSA, H-TTGEN).
I_GUESS
D: (DSA, H-MODAL) [Ex: The feeling, I guess, is that these complaints...].
I_HAD_THE_PLEASURE_OF
D: (DSA).
I_TO_E_RATIO (NSIX) [# Inspiratory to Expiratory Ratio].
.11 = H-PTFUNC.
J-LOOP (NSIX).
.11 = NONHUMAN, H-TTSURG [Ex: use a piece of G0re-Tex graft as a J-loop].
J-LOOPS ^ (NPLX).
J-POUCH (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
J-POUCHES ^ (NPLX).
J._B._BARLOW (NSIX).
.11 = H-DIAG. [syndrome]
J._B._BARLOW'S (ADJX).
.10 = H-DIAG. [syndrome]
JAB (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
JABBED ^ (VENTV).
JABS ^ (TVSI).
JABBING ^ (ING).
JACCOUD (NSIX).
.11 = H-DIAG. [disease]
JACCOUD'S (ADJX).
.10 = H-DIAG. [disease]

JACKET (NSIX). .11 = NCOUNT1, NONHUMAN, H-NULL. JACKETS ^ (NPLX). JACKSON'S (ADJX). .10 = H-DIAG. JACKSONIAN (NSIX). .11 = H-DIAG. JACOBSON (NSIX). .11 = H-DIAG. JACOBSON'S (ADJX). .10 = H-DIAG. JACOD (NSIX). .11 = H-DIAG. [syndrome] JACOD'S (ADJX). .10 = H-DIAG. [syndrome] JACQUET'S (ADJX). .10 = H-DIAG. JADASSOHN (NSIX) . .11 = H-NULL, NONHUMAN . JADASSOHN-LEWANDOWSKY (NSIX). .11 = H-DIAG. [syndrome] JAEGER (NSIX). .11 = H-TXCLIN. [vision related] JAGGED (ADJX). .10 = H-DESCR. JAGGED_EDGED (ADJX) . .10 = H-DESCR . JAILED (ADJX). .10 = H-INDIC [Ex: a small jailed RV branch with a diffuse 95 %]. JAILING (NSIX). .11 = H-INDIC [Ex: due to jailing of an atrial branch during the case]. JAKOB-CREUTZFELD (NSIX). .11 = H-DIAG. [disease] JAKOB-CREUTZFELDT (NSIX). .11 = NONHUMAN, H-DIAG. JAMAICAN (ADJNX). .10 = H-ETHNIC, H-GEOGR. .11 = H-ETHNIC. JAMAIS_VU (NSIX). .11 = NONHUMAN, H-INDIC. JAMESTOWN_CANYON (NSIX).	.11 = NONHUMAN, H-DIAG. [disease] JAN [# January] N: .11. .11 = NTIME1, NONHUMAN, NMONTH. JAN. [# January] N: .11. .11 = NTIME1, NONHUMAN, NMONTH. JANBON (NSIX). .11 = H-DIAG. [syndrome] JANBON'S (ADJX). .10 = H-DIAG. [syndrome] JANEWAY (NSIX). .11 = H-INDIC. [lesions] JANEWAY'S_SPOTS (NSIX) . .11 = H-INDIC . JANUARY N: .11. .11 = NTIME1, NONHUMAN, NMONTH. JANUS (NSIX). .11 = NONHUMAN, H-DIAG. JAPANESE (ADJNX). .10 = H-ETHNIC, H-GEOGR. .11 = H-ETHNIC. JAR (NSIX). .11 = H-NULL. JAR (NVTV). .11 = NONHUMAN, H-DEVMED, NUNIT. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC. .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NSTGO. .4 = NULLOBJ. JARRED ^ (VENTV) [Ex: He jarred his neck]. JARS ^ (NTV). JARRING ^ (ING). JARCHO-LEVIN (NSIX). .11 = H-DIAG. [syndrome] JAUNDICE (NVTV). .11 = NONHUMAN, H-INDIC. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
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.3 = NSTGO.
 .4 = NULLOBJ.
JAUNDICED ^ VEN: (.12, VVERYVING).
JAUNDICES ^ (NTV).
JAUNDICING ^ (ING).
JAW (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
JAWS ^ (NPLX).
JAW-BLINKING (NSIX).
 .11 = NONHUMAN, H-INDIC.
JAW-WINKING (NSIX).
 .11 = NONHUMAN, H-INDIC. [syndrome]
JAWLINE (NSIX)
 [Ex: They are located at the jawline below her ear].
 .11 = H-PTPART.
JAW/_NECK (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
JAW_LOCK (NSIX).
 .11 = NONHUMAN, H-INDIC.
JEALOUS (ADJX).
 .10 = H-INDIC.
JEALOUSY (NSIX) [Ex: ICD9 Alcoholic jealousy].
 .11 = H-INDIC.
JEALOUSIES ^ (NPLX).
JEJUNAL (ADJX).
 .10 = H-PTPART.
JEJUNECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
JEJUNECTOMIES ^ (NPLX).
JEJUNITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
JEJUNO- (ADJX).
 .10 = H-PTPART.
JEJUNOCECOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
JEJUNOCECOSTOMIES ^ (NPLX).
JEJUNOCOLOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
JEJUNOCOLOSTOMIES ^ (NPLX).
JEJUNOILEOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
JEJUNOILEOSTOMIES ^ (NPLX).

JEJUNOJEJUNOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
JEJUNOJEJUNOSTOMIES ^ (NPLX).
JEJUNOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
JEJUNOPEXIES ^ (NPLX).
JEJUNORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
JEJUNORRHAPHIES ^ (NPLX).
JEJUNOSTOMY (NSIX).
 .11 = H-TTSURG.
JEJUNOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
JEJUNOTOMIES ^ (NPLX).
JEJUNUM (NSIX).
 .11 = H-PTPART.
JELLY (NSIX).
 .11 = H-DIET.
JENDRASSIK (ADJNX)
 [Ex: Knee jerks had to be elicited with Jendrassik maneuver].
 .10 = H-TXCLIN.
 .11 = H-TXCLIN.
JEOPARDIZE (VTVPL)
 [Ex: The posterolateral branch was jeopardized by the 75% lesions].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
JEOPARDIZED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VVERYVING
 , H-INDIC.
 .4 = NULLOBJ.
JEOPARDIZES ^ (TVSI).
JEOPARDIZING ^ (ING).
JERK (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.
JERKED ^ (VENTV).
JERKS ^ (NTV).
JERKING ^ (ING).
JERKY (ADJNX).
.10 = H-INDIC.
.11 = NONHUMAN, H-DIET.
JERVIS' (ADJX).
.10 = H-DIAG. [syndrome]
JET (NSIX) [Ex: ICD9 sucked into jet without accident to aircraft].
.11 = H-NULL.
JETS ^ (NPLX).
JEWELRY (NSIX).
.11 = NONHUMAN, H-NULL.
JITTERS (NZX).
.11 = NONHUMAN, H-INDIC.
JJIS (NZX)
[Ex: deployment of two JJIS 4.0 mm stents].
.11 = H-DEVMED.
JOB (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTDESCR.
JOBS ^ (NPLX).
JOB'S (ADJX).
.10 = H-DIAG. [syndrome]
JOB-RELATED (ADJX). p
.10 = H-INDIC.
JOFFROY'S_SIGN (NSIX).
.11 = H-INDIC.
JOHANSON-BLIZZARD (NSIX).
.11 = H-DIAG. [syndrome]
JOHNSON_&_JOHNSON_TIBIAL_KEEL_TRAY_,_SIZE_#4 (NSIX).
.11 = NONHUMAN, H-DEVMED.
JOIN (NVTV).
.11 = NONHUMAN, NCOUNT1, H-PTAREA.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME2.
.3 = NSTGO, PN: .15, NPN: .15.
.15 = PVAL: ('BETWEEN', 'FROM', 'TO').
JOINED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.4 = NULLOBJ, P1: .15, PN: .15.

JOINS ^ (NTV).
JOINING ^ (ING).
JOINT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
JOINTS ^ (NPLX).
JOINT-PAIN-DYSFUNCTION (NSIX).
.11 = NONHUMAN, H-INDIC.
JOINT-POSITION (NSIX).
.11 = NONHUMAN, H-PTPART.
JOINTLY
D: (DLD, DRV, DLV, H-TTGEN)
[Ex: Pt was seen jointly by myself and the medical resident].
JOINT_ARTHRITIC (ADJX).
.10 = H-DIAG [Ex: glenhumeral joint arthritic changes].
JOINT_SPACE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
JOINT_SPACES ^ (NPLX).
JOKE (NVTV).
.11 = H-PTFUNC.
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
JOKED ^ (VENTV).
JOKES ^ (NTV).
JOKING ^ (ING) [Ex: She is smiling, joking].
JOULE (NSIX).
.11 = NUNIT, NONHUMAN.
JOULES ^ (NPLX).
JOURNEY (NSIX).
.11 = NONHUMAN, H-NULL.
JOYOUS (ADJX) .
.10 = H-PTDESCR .
JRA (NSIX) [# Juvenile Rheumatoid Arthritis].
.11 = NONHUMAN, H-DIAG.
JT (NSIX) [# Joint].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
JTS ^ (NPLX) [# Joints].
JUDGE (NVTV).
.11 = NHUMAN, NCOUNT1, H-PTDESCR.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.
.1 = NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, PN: .17, NN, NTOVO, THATS, SNWH,
 PVINGO: .15 [Ex: She judged the pain as being an 8 out of 10].
 .4 = NULLOBJ, NSTGO, TOVO,
 PVINGO: .15 [Ex: Pain was judged as being an 8 out of 10].
 .15 = PVAL: ('AS').
 .17 = PVAL: ('OF').
JUDGED ^ (VENTV).
JUDGES ^ (NTV).
JUDGING ^ (ING).
JUDGEMENT (NSIX) .
 .11 = H-PTFUNC .
JUDGMENT (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
JUDGMENTS ^ (NPLX).
JUDICIAL (ADJX).
 .10 = H-NUL. **JUDKINS** (NZX) [Ex: catheterization by the Judkins technique].
 .11 = H-TTSURG. [technique]
JUGULAR (ADJX).
 .10 = H-PTPART.
JUGULAR_VENOUS_DISTENSION (NSIX).
 .11 = H-INDIC.
JUGULAR_VENOUS_PRESSURE (NSIX).
 .11 = H-PTFUNC.
JUGULOTYMPANIC (ADJX).
 .10 = H-PTPART.
JUGULOVENOUS (ADJX).
 .10 = H-PTPART.
JUICE (NSIX).
 .11 = H-DIET.
JUICES ^ (NPLX).
JUL [# July]
 N: .11.
 .11 = NTIME1, NONHUMAN, NMONTH.
JUL. [# July]
 N: .11.
 .11 = NTIME1, NONHUMAN, NMONTH.
JULY
 N: .11.
 .11 = NTIME1, NONHUMAN, NMONTH.
JUMBLE (NVTV).
 .11 = H-INDIC.

.12 = OBJLIST: .3, NOTNOBJ: .1, H-INDIC.
 .3 = NSTGO.
 .1 = NTIME2.
JUMBLED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
JUMBLING ^ VING: (VVERYVING, H-INDIC, OBJLIST: .3,
 NOTNOBJ: .1).
JUMBLES ^ (NTV).
JUMP (NVTV).
 .11 = H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION,
 H-PTFUNC.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .17.
 .4 = NULLOBJ.
 .17 = PVAL: ('AT', 'ON', 'TO').
JUMPED ^ (VENTV).
JUMPS ^ (NTV).
JUMPING ^ (ING).
JUMP_FACET (NSIX).
 .11 = H-INDIC
 [Ex: xrays were read as C7-T1 jump facets].
JUMP_FACETS ^ (NPLX).
JUN [# June]
 N: .11.
 .11 = NTIME1, NONHUMAN, NMONTH.
JUN. [# June]
 N: .11.
 .11 = NTIME1, NONHUMAN, NMONTH.
JUNCTION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
JUNCTIONS ^ (NPLX).
JUNCTIONAL (ADJX).
 .10 = H-PTAREA.
JUNCTURE (NSIX).
 .11 = H-TMLOC.
JUNCTURE_ECHOCARDIOGRAM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.
JUNCTURE_ECHOCARDIOGRAMS ^ (NPLX).
JUNCTURE_ECHOCARDIOGRAPHY (NSIX).

.11 = H-TXPROC.
JUNCTURE_ECHOCARDIOGRAPHIES ^ (NPLX).
JUNE
N: .11.
.11 = NTIME1, NONHUMAN, NMONTH.
JUNKIE (NSIX).
.11 = NHUMAN, NCOUNT1, H-PTDESCR.
JUNKIES ^ (NPLX).
JURISDICTION (NSIX).
.11 = NONHUMAN, H-TTGEN.
JURY_DUTY (NSIX).
.11 = NONHUMAN, H-PTDESCR.
JUST
D: .13.
.13 = DLD, DLV, DLA, DLW, DLQ, DLP, DLT, DSA [Cmmt: DSA for SACONJ].
JUSTIFIABLE (ADJX).
.10 = H-DESCR.
JUST_ABOUT
D: (DRV, DLV, DLQ, DLP).
JUVENILE (ADJNX).
.10 = ASENT1: (AFORTO), H-TMLOC.
.11 = NHUMAN, NCOUNT1, H-TMLOC.
JUVENILES ^ (NPLX).
JUVENILE_RHEUMATOID_ARTHRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
JUXTA-ARTICULAR (ADJX).
.10 = H-PTPART.
JUXTADUCTAL (ADJX).
.10 = H-PTPART.
JUXTAGLOMERULAR (ADJX).
.10 = H-PTPART.
JUXTAINTESTINAL (ADJX).
.10 = H-PTPART.
JUSTALIGAMENTAL (ADJX).
.10 = H-PTPART.
JUXTAPAPILLARY (ADJX).
.10 = H-PTPART.
JVD (NSIX) [# Jugular Venous Distension].
.11 = NONHUMAN, H-INDIC.
JVP (NSIX) [# Jugular Venous Pressure].
.11 = H-PTFUNC.

J_&_J (NSIX)
[Ex: A 10 mm J & J polyethylene curved insert was placed and seated].
.11 = H-DEVMED.
J_LOOP (NSIX).
.11 = NONHUMAN, H-DEVMED.
J_LOOPS ^ (NPLX).
K [potassium] (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED.
K+ [potassium] (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED.
KALA-AZAR (NSIX) [Ex: ICD9 Visceral (kala-azar)].
.11 = H-DIAG.
KALLMAN (NSIX).
.11 = H-DIAG. [syndrome]
KALLMAN'S (ADJX).
.10 = H-DIAG. [syndrome]
KANAVEL'S_FOUR_CARDINAL_SIGNS (NPLX).
.11 = H-INDIC.
KANDORI (NSIX).
.11 = H-DIAG. [syndrome]
KANDORI'S (ADJX).
.10 = H-DIAG. [syndrome]
KANNER (NSIX).
.11 = H-DIAG. [syndrome]
KANNER'S (ADJX).
.10 = H-DIAG. [syndrome]
KAOLINOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
KAPOSI (NSIX).
.11 = H-DIAG.
KAPOSI'S (ADJX).
.10 = H-DIAG.
KAPPA (NSIX).
.11 = NONHUMAN, H-TXVAR [Ex: < 1% kappa; < 1% lamda, 1% CD8].
KAPPA_401B (NSIX)
[Ex: Generator was a Kappa 401B].
.11 = H-DEVMED.
KARNOFSKY (ADJX) [Ex: Karnofsky status 60%].
.10 = H-TXCLIN.
KARNOV_SCORE (NSIX) [Ex: (ART) Karnov Score: 100 normal].
.11 = H-TXCLIN.
KARTAGENER (NSIX).

.11 = H-DIAG. [syndrome]
KARYOPLASM (NSIX).
.11 = H-PTPART.
KARYOTHECA (NSIX).
.11 = H-PTPART.
KARYOTYPE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
KARYOTYPES ^ (NPLX).
KASABACH-MERRITT (NSIX).
.11 = H-DIAG. [syndrome]
KASCHIN-BECK (NSIX) [Ex: ICD9 Kaschin-Beck disease].
.11 = H-DIAG.
KASCHIN-BEK (NSIX).
.11 = H-DIAG. [disease]
KATADIDYMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
KATAMAYA (NSIX).
.11 = H-DIAG. [syndrome]
KATAYAMA (NSIX).
.11 = H-DIAG. [disease]
KAWASAKI (NSIX).
.11 = H-DIAG. [disease]
KAYSER-FLEISCHER (NSIX).
.11 = H-INDIC.
KEARNS-SAYRE (NSIX).
.11 = H-DIAG. [syndrome]
KEEL_PUNCH (NSIX).
.11 = NONHUMAN, H-DEVMED.
KEEL_PUNCHES ^ (NPLX).
KEEN_TO_BE_DISCHARGED (ADJX).
.10 = H-PTDESCR.
KEEN_TO_GET_AWAY (ADJX).
.10 = H-PTDESCR.
KEEP (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-SAME.
.1 = NTIME2.
.3 = VINGO, PVINGO: .19, SVINGO, NPVINGO: .15, NA, ND, DP4: .16,
DP2: .16, DP3: .16, DP1PN: .17, NSTGO, NPN: .18.
.15 = PVAL: ('FROM').
.16 = DPVAL: ('UP', 'OUT', 'OFF').
.17 = DPVAL: ('AWAY'), PVAL: ('FROM').
.18 = PVAL: ('OUT OF').

.19 = PVAL: ('ON').
KEEPING ^ (ING).
KEEPS ^ (TVSI).
KEPT ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-SAME.
.4 = VINGO, PVINGO: .15, ASTG, DSTG, NULLOBJ, DP1: .16,
DP1P: .17, PN: .18.
KEEP_COMPANY (VTVPL).
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTDESCR.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = PN: .15.
.15 = PVAL: ('WITH').
KEPT_COMPANY ^ (VENTV).
KEEPS_COMPANY ^ (TVSI).
KEEPING_COMPANY ^ (ING).
KEEP_TRACK (VTVPL).
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.2 = NSENT1, NSENT2, NSENT3, NTIME2.
.3 = PN: .15.
.15 = PVAL: ('OF').
.4 = P1: .15.
KEPT_TRACK ^ (VENTV).
KEEPS_TRACK ^ (TVSI).
KEEPING_TRACK ^ (ING).
KELLY_CLAMP (NSIX).
.11 = NONHUMAN, H-DEVMED.
KELLY_CLAMPS ^ (NPLX).
KELLY_PUNCH (NSIX).
.11 = NONHUMAN, H-DEVMED.
KELLY_PUNCHES ^ (NPLX).
KELOID (ADJNX).
.10 = H-DIAG.
.11 = H-DIAG.
KELOIDAL (ADJX).
.10 = H-INDIC.
KENNEDY (NSIX).
.11 = NHUMAN, H-NUL. **KENNY** (NSIX).
.11 = H-DIAG. [syndrome]
KENT (NSIX).
.11 = H-PTPART.
KERATECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
KERATECTOMIES ^ (NPLX).
KERATIC (ADJX).
.10 = H-INDIC.
KERATIN (ADJX).
.10 = H-PTPART.
KERATINOCYTE (NSIX).
.11 = H-PTPART[, H-TXVAR].
KERATINOUS (ADJX).
.10 = H-INDIC.
KERATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOACANTHOMA (NSIX).
.11 = H-DIAG.
KERATOACANTHOMAS ^ (NPLX).
KERATOCENTESIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
KERATOCONJUNCTIVITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOCONUS (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOCYST (NSIX).
.11 = NONHUMAN, H-INDIC.
KERATODERMA (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATODERMA_BLENNORRHAGICUM (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATODERMA_CLIMACTERICUM (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATODERMA_PALMARIS_ET_PLANTARIS (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATODERMA_PUNCTATA (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATODERMA_TYLODES (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOGENOUS (ADJX).
.10 = H-INDIC.
KERATOGLOBUS (NSIX).
.11 = NONHUMAN, H-INDIC.
KERATOHYALINE (ADJX).
.10 = H-INDIC.
KERATOLYSIS (NSIX).

.11 = NONHUMAN, H-INDIC.
KERATOLYTIC (ADJNX).
.10 = H-TTMED.
.11 = NONHUMAN, H-TTMED.
KERATOLYTICS ^ (NPLX).
KERATOMALACIA (NSIX) [Ex: ICD9 With keratomalacia].
.11 = H-DIAG.
KERATOME (NSIX).
.11 = NONHUMAN, H-DEVMED.
KERATOMETRY (NSIX).
.11 = NONHUMAN, H-TXPROC.
KERATOMILEUSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
KERATOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
KERATOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOPHAKIA (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOPLASTIC (ADJNX).
.10 = H-TTMED.
.11 = H-TTMED.
KERATOPLASTICS ^ (NPLX)
[Ex: ICD9 keratoplastics and other hair treatment drugs].
KERATOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
KERATOPROSTHESIS (NSIX).
.11 = NONHUMAN, H-DEVMED.
KERATOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
KERATOSES ^ (NPLX).
KERATOSIS_PLANTARIS_SULCATUM (NSIX).
.11 = NONHUMAN, H-DIAG.
KERATOTIC (ADJX)
[Ex: 3 mm flat keratotic papule on right forearm].
.10 = H-INDIC.
KERATOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
KERATOTOMIES ^ (NPLX).
KERCKRING (NSIX).
.11 = H-DIAG.
KERCKRING'S (ADJX).

.10 = H-DIAG. KERION (NSIX).	.12 = ATHAT, ASHOULD, AFORTO. KG [# Kilogram]
.11 = NONHUMAN, H-DIAG. KERION_CELSI (NSIX).	N: .11.
.11 = NONHUMAN, H-DIAG. KERLIX (NSIX).	.11 = NUNIT, NONHUMAN. KGS ^ (NPLX) [# Kilograms].
.11 = NONHUMAN, H-DEVMED. KERNICTERUS (NSIX).	KG. [# kilogram]
.11 = NONHUMAN, H-DIAG. KERNIG (NSIX).	N: .11.
.11 = NONHUMAN, H-INDIC. KERNIG'S (NSIX).	.11 = NUNIT, NONHUMAN. KICK (NVTV) [Ex: ICD9 kicking against].
.11 = NONHUMAN, H-INDIC. KERNIG'S_SIGN (NSIX).	.11 = H-INDIC.
.11 = NONHUMAN, H-INDIC. KERNIGS (NSIX).	.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION, H-INDIC.
.11 = NONHUMAN, H-INDIC. KESHAN (NSIX).	.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.
.11 = H-DIAG. [disease] KETOACIDOSIS (NSIX).	.2 = NSENT1, NSENT2, NSENT3, NTIME2.
.11 = NCOUNT1, NONHUMAN, H-DIAG. KETOACIDURIA (NSIX).	.3 = NSTGO, NULLOBJ, PN: .15.
.11 = NONHUMAN, H-INDIC. KETOACID_DECARBOXYLASE (NSIX).	.4 = NULLOBJ.
.11 = NONHUMAN, H-TXVAR. [deficiency] KETONAEMIA (NSIX).	.15 = PVAL: ('AGAINST').
.11 = NONHUMAN, H-INDIC. KETONAEMIAS ^ (NPLX).	KICKED ^ (VENTV).
KETONE (NSIX).	KICKS ^ (NTV).
.11 = NONHUMAN, NCOUNT1, H-TXVAR. KETONES ^ (NPLX).	KICKING ^ (ING).
KETONEMIA (NSIX).	KIDNEY (NSIX).
.11 = NONHUMAN, H-INDIC. KETONEMIAS ^ (NPLX).	.11 = NCOUNT1, NONHUMAN, H-PTPART, H-PTPALP.
KETONURIA (NSIX).	KIDNEYS ^ (NPLX).
.11 = NONHUMAN, H-INDIC. KETOSIS (NSIX).	KIDNEY_BEAN_SHAPED (ADJX).
.11 = NCOUNT1, NONHUMAN, H-INDIC. KETOTIC (ADJX).	.10 = H-DESCR [Ex: two kidney bean shaped nodules on hard palate].
.10 = H-INDIC. KEY (ADJX).	KIDNEY_FAILURE (NSIX).
.10 = ASENT1: .12, H-AMT.	.11 = NONHUMAN, H-DIAG. KIENBOCK (NSIX).
	.11 = H-DIAG. [disease] KIENBOCK'S (ADJX).
	.10 = H-DIAG. [disease] KILL (VTVPL).
	.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT1, H-DIAG.
	.1 = NTIME1, NTIME2.
	.2 = NSENT2, NSENT3, NTIME1, NTIME2.
	.3 = NSTGO, NULLOBJ.
	KILLS ^ (TVSI).
	KILLED ^ (TVVEN).
	.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-DIAG.
	.4 = NULLOBJ.
	KILLING ^ (ING).

KILLINGS ^ (INGPL).
KILLIAN-TESCHLER-NICOLA (NSIX).
 .11 = H-DIAG. [syndrome]
KILN (NSIX).
 .11 = NONHUMAN, H-NUL.
KILNS ^ (NPLX).
KILOGRAM (NSIX).
 .11 = NUNIT, NONHUMAN.
KILOGRAMS ^ (NPLX).
KILOS ^ (NPLX).
KILOH-NEVIN (NSIX).
 .11 = H-DIAG. [syndrome]
KIMMELSTIEL-WILSON (NSIX).
 .11 = H-DIAG. [syndrome]
KIMNEY_CATHETER (NSIX).
 .11 = H-DEVMED.
KIMNEY_CATHETERS ^ (NPLX).
KIMURA (NSIX).
 .11 = H-DIAG. [disease]
KIMURA'S (ADJX).
 .10 = H-DIAG. [disease]
KINASE (NSIX).
 .11 = H-TXVAR.
KINASES ^ (NPLX).
KIND
 ADJ: .10, N:(.11, SINGULAR).
 .10 = ASENT1: (AFORTO), H-PTDESCR.
 .11 = AGGREGATE, NPREQ, NCOUNT2: ('IN'), H-TRANSP.
KINDS ^ (NPLX).
KIND_OF (ADJX).
 .10 = H-NUL.
KINEPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
KINEPLASTIES ^ (NPLX).
KINESIGENIC (ADJX).
 .10 = H-PTFUNC.
KINESIS (NSIX).
 .11 = H-PTFUNC.
KINESTHETIC (ADJX) .
 .10 = H-PTFUNC .
KINETOCHORE (NSIX).
 .11 = H-PTPART.

KINETOPLAST (NSIX).
 .11 = H-ORG.
KINETOSOME (NSIX).
 .11 = H-PTPART.
KINK (NSIX)
 [Ex: The LIMA to the LAD had a kink in the LIMA].
 .11 = H-INDIC.
KINKS ^ (NPLX).
KINKED (ADJX).
 .10 = H-INDIC.
KINKING (ADJNX).
 .10 = H-INDIC.
 .11 = NONHUMAN, H-INDIC.
KINOCILIUM (NSIX).
 .11 = H-PTPART.
KIRSCHNER_WIRE (NSIX).
 .11 = NONHUMAN, H-DEVMED.
KIRSCHNER_WIRES ^ (NPLX).
KISSING_SPINE (NSIX) [Ex: ICD9 Kissing spine].
 .11 = H-DIAG.
KISSING_ULCER (NSIX). p
 .11 = H-INDIC.
KISSING_ULCERS ^ (NPLX). p
KIT (NSIX).
 .11 = NONHUMAN, H-TTMED [Ex: Prescription for glucagon kit].
KITCHEN (NSIX). c
 .11 = H-NUL.
KITE (NSIX) [Ex: ICD9 kite carrying a person].
 .11 = H-NUL.
KITES ^ (NPLX).
KITTEN (NSIX).
 .11 = NCOUNT1, NONHUMAN.
KITTENS ^ (NPLX).
KLEINE-LEVIN (NSIX).
 .11 = H-DIAG. [syndrome]
KLEPTOMANIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
KLINEFELTER (NSIX).
 .11 = H-DIAG. [syndrome]
KLINEFELTER'S_SYNDROME (NSIX).
 .11 = NONHUMAN, H-DIAG.
KLIPPEL (NSIX).

.11 = H-DIAG. [disease]
KLIPPEL'S (ADJX).
.10 = H-DIAG. [disease]
KLIPPEL-FEIL (NSIX).
.11 = H-DIAG. [syndrome]
KLIPPEL-TRENAUNAY-WEBER (NSIX).
.11 = H-DIAG. [syndrome]
KLISMAPHILIA (NSIX).
.11 = NONHUMAN, H-DIAG.
KLUMPKE (NSIX).
.11 = H-DIAG. [paralysis]
KLUMPKE-DEJERINE (NSIX).
.11 = H-DIAG. [paralysis]
KNEE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
KNEES ^ (NPLX).
KNEECAP (NSIX).
.11 = H-PTPART.
KNEECAPS ^ (NPLX).
KNEEL (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.
.3 = NULLOBJ.
.2 = NTIME1, NSENT1, NSENT2, PROSELF.
KNEELS ^ (TVSI).
KNELT ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.
KNEELING ^ (ING).
KNICKING (ADJX).
.10 = H-INDIC [Ex: Funduscopy disk sharp, no knicking].
KNIFE (NSIX) [Ex: ICD9 Knives , swords , and daggers].
.11 = H-NUL.
KNIVES ^ (NPLX).
KNIFE-LIKE (ADJX).
.10 = H-INDIC.
KNIFELIKE (ADJX).
.10 = H-DESCR.
KNIFE_WOUND (NSIX).
.11 = H-INDIC.
KNIGHT (NSIX).
.11 = H-DIAG. [disease]
KNIGHT'S (ADJX).
.10 = H-DIAG. [disease]

KNIT (VTVPL).
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .2, H-PTDESCR.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
KNITTED ^ (VENTV).
KNITS ^ (TVSI).
KNITTING ^ (ING).
KNOCK (NVTV).
.11 = H-INDIC.
.12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, H-INDIC.
.3 = PN: .15, DP2: .16, DP3: .16, DP4: .16.
.2 = NSENT1, NSENT2, NSENT3.
.1 = NTIME1, NTIME2.
.15 = PVAL: ('ON').
.16 = DPVAL: ('OVER', 'OUT').
KNOCKED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-INDIC.
.4 = PN: .15, DP1: .16.
KNOCKING ^ (ING).
KNOT (NSIX)
[Ex: persistent tenderness in the right groin , with a small knot].
.11 = H-INDIC, H-DEVMED
[Ex: suture material was retrieved, including knots].
KNOTS ^ (NPLX).
KNOW (VTVPL).
.12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, NOTNOBJ: .1.
.3 = THATS, NSTGO, PN: .15, SNWH, NTOVO, NULLOBJ, ASSERTION, WHETHS,
TOVO [Ex: She knows to call our office].
.2 = NSENT1, NSENT2, NSENT3.
.1 = NTIME1, NTIME2.
.15 = PVAL: ('OF', 'ABOUT').
KNEW ^ TV: (.12, PAST).
KNOWN ^ VEN: .14.
.14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-DESCR.
.4 = TOVO, NULLOBJ, P1: .15, ASOBJBE, WHETHS.
KNOWS ^ (TVSI).
KNOWING ^ VING: (.12, VVERYVING).

KNOWLEDGE (NSIX).
 .11 = NSENT1: .16, NONHUMAN.
 .16 = AWH, ATHAT.
NUCKLE (NSIX).
 .11 = H-PTPART.
NUCKLES ^ (NPLX).
KOBBERLING-DUNNIGAN (NSIX).
 .11 = H-DIAG. [syndrome]
KOBELT'S (ADJX).
 .10 = H-DIAG.
KOBNER (NSIX).
 .11 = H-DIAG. [disease]
KOCHER'S (ADJX).
 .10 = H-DIAG.
KOCHER_CLAMP (NSIX).
 .11 = H-DEVMED.
KOENIG'S (ADJX).
 .10 = H-DIAG.
KOERBER-SALUS-ELSHNIG (NSIX).
 .11 = H-DIAG. [syndrome]
KOH (NSIX) [Ex: KOH prep confirmed the presence of yeast].
 .11 = NONHUMAN, H-TXVAR.
KOHLER'S (ADJX).
 .10 = H-DIAG.
KOILOCYTOSIS (NSIX).
 .11 = H-INDIC.
KOILOCYTOTIC (ADJX).
 .10 = H-INDIC.
KOILONYCHIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
KOJEVNIKOV'S (ADJX).
 .10 = H-DIAG.
KOMMERELL'S (ADJX).
 .10 = H-DIAG.
KOPLIK'S_SPOT (NSIX).
 .11 = H-INDIC.
KOPLIK'S_SPOTS ^ (NPLX).
KOSTMANN (NSIX).
 .11 = H-DIAG. [syndrome]
KOSTMANN'S (ADJX).
 .10 = H-DIAG. [syndrome]
KPA (NSIX) [# Kilopascals].

.11 = NONHUMAN, NUNIT.
KRABBE (NSIX).
 .11 = H-DIAG. [disease]
KRABBE'S (ADJX).
 .10 = H-DIAG. [disease]
KRAUROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
KRAUSE (NSIX).
 .11 = H-DIAG.
KRAUSE'S (ADJX).
 .10 = H-DIAG.
KRAUSSE (NSIX).
 .11 = H-DIAG. [syndrome]
KRAUSSE'S (ADJX).
 .10 = H-DIAG. [syndrome]
KRISHABER (NSIX).
 .11 = H-DIAG. [disease]
KRISHABER'S (ADJX).
 .10 = H-DIAG. [disease]
KROENLEIN (NSIX).
 .11 = H-DIAG. [disease]
KRUKENBERG (NSIX).
 .11 = H-DIAG.
KS (NPLX) [# Kidney, Spleen].
 .11 = NONHUMAN, H-PTPART, H-PTPALP.
KSM (NPLX) [# Kidney, Spleen Masses].
 .11 = NONHUMAN, H-INDIC.
KT/_V (NSIX) [# ???] [Ex: His KT/V is running about 1.5].
 .11 = NONHUMAN, H-TXVAR.
KUB (NZX) [# Kidney, Ureter, Bladder].
 .11 = NONHUMAN, H-TXPROC
 [Ex: The patient had a KUB , which revealed no evidence for obstruction].
KUES (NSIX).
 .11 = H-DIAG. [disease]
KUESS' (ADJX).
 .10 = H-DIAG. [disease]
KUF (NSIX).
 .11 = H-DIAG. [disease]
KUFS' (ADJX).
 .10 = H-DIAG. [disease]
KUGELBERG-WELANDER (NSIX).
 .11 = H-DIAG. [disease]

KUHNT-JUNIUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
KUMMELL-VERNEUIL (NSIX).
 .11 = H-DIAG. [disease]
KUMPE_CATHETER (NSIX).
 .11 = H-DEVMED.
KUMPE_CATHETERS ^ (NPLX).
KUNDRAT (NSIX).
 .11 = H-DIAG. [syndrome]
KUNDRAT'S (ADJX).
 .10 = H-DIAG. [syndrome]
KUPFFER (NSIX).
 .11 = H-PTPART.
KURU (NSIX) [Ex: ICD9 Kuru].
 .11 = H-DIAG.
KUSSMAUL (NSIX).
 .11 = H-INDIC.
KUSSMAUL_BREATHING (NSIX).
 .11 = H-INDIC.
KWASHIORKOR (NSIX).
 .11 = NONHUMAN, H-DIAG.
KYNURENINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
KYPHORACHITIC (ADJX).
 .10 = H-INDIC.
KYPHOSCOLIORACHITIC (ADJX).
 .10 = H-INDIC.
KYPHOSCOLIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
KYPHOSCOLIOTIC (ADJX).
 .10 = H-DIAG.
KYPHOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
KYPHOTIC (ADJX).
 .10 = H-DIAG.
KYRLE (NSIX).
 .11 = H-DIAG. [disease]
KYRLE'S (ADJX).
 .10 = H-DIAG. [disease]
KZ (NSIX) [# Inanition Desexing].
 .11 = NONHUMAN, H-DIAG. [syndrome]
L [# left] [# L= Lymphocyte, not covered]

ADJ: .10, N: (E-LEAD).
 .10 = APREQ, H-PTAREA.
L-2 (NSIX).
 .11 = NONHUMAN, H-PTPART.
L-GLYCERIC (ADJX).
 .10 = H-INDIC.
L-IDURONIDASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
L-LACTATE_DEHYDROGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
L-S (ADJX) [# Lumbo-Sacral].
 .10 = H-PTPART.
L-SHAPE (NSIX).
 .11 = H-DESCR.
L-SHAPED (ADJX).
 .10 = H-DESCR.
L-THREONINE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
L-TRYPTOPHAN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
L-XYLULOSE_REDUCTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
L-XYLULOSURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
L1 (NSIX).
 .11 = H-PTPART.
L1-4 (NSIX).
 .11 = H-PTPART.
L2 (NSIX).
 .11 = H-PTPART.
L2-3 (NSIX).
 .11 = H-PTPART.
L2-4 (NSIX).
 .11 = H-PTPART.
L2-5 (NSIX).
 .11 = H-PTPART.
L3 (NSIX).
 .11 = H-PTPART.
L3-4 (NSIX).
 .11 = H-PTPART.
L3-5 (NSIX).
 .11 = H-PTPART.

L3-L4 (NSIX).
 .11 = H-PTPART.
L3-L5 (NSIX).
 .11 = H-PTPART.
L4 (NSIX).
 .11 = H-PTPART.
L4-5 (NSIX).
 .11 = H-PTPART.
L4-L5 (NSIX).
 .11 = H-PTPART.
L5 (NSIX).
 .11 = H-PTPART.
L5-S1 (NSIX).
 .11 = H-PTPART.
L5_S1 (NSIX).
 .11 = H-PTPART.
LA (ADJNX) [# Left Atrium, Left Atrial].
 .10 = H-PTPART.
 .11 = H-PTPART.
LAB (NSIX) [# Laboratory].
 .11 = NONHUMAN, NCOUNT1, H-INST, H-TXSPEC.
LAB (NZX) [section name].
 .11 = NONHUMAN, H-TXRES.
LABS ^ (NPLX).
LABEL (NVTV).
 .11 = H-NUL. .
 .12 = OBJLIST:.3, NOTNSUBJ:.1, H-TTGEN.
 .1 = NTIME1.
 .3 = SASOBJBE, NSTGO, NN.
LABELED ^ (TVVEN).
 .14 = NOTNSUBJ:.1, OBJLIST:.3, POBJLIST:.4.
 .4 = ASOBJBE, NULLOBJ, NSTGO.
LABELS ^ (TVSI).
LABELING ^ (ING).
LABIAL (ADJX).
 .10 = H-PTPART.
LABIAL-SCROTAL (ADJX).
 .10 = H-PTPART .
LABIA_MAJORA (NSIX).
 .11 = H-PTPART.
LABIA_MINORA (NSIX) .
 .11 = H-PTPART .

LABIECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LABIECTOMIES ^ (NPLX).
LABILE (ADJX), c
 .10 = H-INDIC [Ex: labile blood pressures difficult to control].
LABILE_FACTOR (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
LABILITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
LABIOMENTAL (ADJX).
 .10 = H-PTPART.
LABIUM (NSIX).
 .11 = NONHUMAN, H-PTPART.
LABIA ^ (NPLX).
LABIUM_LEPORINUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
LABIUM_MAJUS (NSIX) [Ex: ICD9 labium (majus) (minus)].
 .11 = NONHUMAN, H-PTPART.
LABIUM_MINUS (NSIX) [Ex: ICD9 labium (majus) (minus)].
 .11 = NONHUMAN, H-PTPART.
LABOR (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
LABORATORY (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INST, H-TXSPEC.
LABORATORIES ^ (NPLX).
LABORATORY_DATA (NZX) [Cmmt: also SECT-NAME in emgrm].
 .11 = NONHUMAN, H-TXRES.
LABORED (ADJX).
 .10 = H-INDIC.
LABORING (ADJX) .
 .10 = H-INDIC .
LABOUR (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
LABOURED (ADJX).
 .10 = H-INDIC.
LABRUM (NSIX).
 .11 = H-PTPART.
LABWORK (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
LABYRINTH (NSIX).
 .11 = H-PTPART.
LABYRINTHECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
LABYRINTHECTOMIES ^ (NPLX).
LABYRINTHINE (ADJX).
.10 = H-PTPART.
LABYRINTHITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LABYRINTHOTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
LAC (NSIX) [# Laceration].
.11 = H-INDIC.
LACS ^ (NPLX).
LACELIKE (ADJX).
.10 = H-DESCR.
LACERATE (VTVPPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO.
LACERATED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
LACERATES ^ (TVSI).
LACERATING ^ (ING).
LACERATION (NSIX).
.11 = H-INDIC.
LACERATIONS ^ (NPLX).
LACERATION-HEMORRHAGE (NSIX).
.11 = NONHUMAN, H-DIAG.
LACERUM (NSIX).
.11 = H-PTPART.
LACHMAN (NSIX).
.11 = H-TXCLIN.
LACHMAN'S (ADJX).
.10 = H-TXCLIN.
LACK (NVTV).
.11 = NONHUMAN, H-NEG [Ex: lack of surgical back up].
.12 = OBJLIST: .3, NOTNOBJ: .1, VHAVE, H-NEG.
.3 = NSTGO.
.1 = PROSELF.
LACKED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, H-NEG.
LACKING ^ ADJ: (AINRN, H-NEG), VING: .12.

LACKS ^ (NTV).
LACRIMAL (ADJX).
.10 = H-PTPART.
LACRIMAL_PUNCTUM (NSIX) [Ex: ICD9 closure of lacrimal punctum].
.11 = NONHUMAN, H-PTPART.
LACRIMATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
LACRIMO-AURICULO-DENTO-DIGITAL (ADJX).
.10 = H-DIAG.
LACRIMOCONCHAL (ADJX).
.10 = H-PTPART.
LACRIMOGENIC (ADJX).
.10 = H-PTFUNC.
LACRIMOMAXILLARY (ADJX).
.10 = H-PTPART.
LACRIMONASAL (ADJX).
.10 = H-PTPART.
LACTASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
LACTATE (NSIX).
.11 = NONHUMAN, H-TXVAR.
LACTATED_DEHYDROGENASE (NSIX).
.11 = NONHUMAN, H-TXVAR.
LACTATE_DEHYDROGENASE (NSIX).
.11 = NONHUMAN, H-TXVAR.
LACTATING (ADJX).
.10 = H-PTFUNC.
LACTATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
LACTEAL (NSIX).
.11 = H-PTPART.
LACTIC (ADJX).
.10 = H-TXVAR.
LACTIC_ACIDOSIS_SE (NSIX).
.11 = H-INDIC.
LACTIC_ACID_DEHYDROGENASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
LACTIFEROUS (ADJX).
.10 = H-PTPART.
LACTOBACILLUS (NSIX).
.11 = NONHUMAN, H-ORG.
LACTOBACILLI ^ (NPLX).

LACTOCELE (NSIX).
 .11 = NONHUMAN, H-INDIC.
LACUNA (NSIX).
 .11 = H-PTPART.
LACUNAE ^ (NPLX).
LACUNAR (ADJX).
 .10 = H-PTPART.
LACUNE (NSIX).
 .11 = NONHUMAN, H-INDIC
 [Ex: stroke, probably due to new left thalamic lacune].
LACY (ADJX) .
 .10 = H-DESCR .
LAD (NSIX) [# Left Anterior Descending artery].
 .11 = NONHUMAN, H-PTPART, H-TXVAR [# Lactic Acid Dehydrogenase],
 H-CARD-ARTERY [Ex: CABG: LIMA to LAD].
LADD (NSIX).
 .11 = H-DIAG. [syndrome]
LADD'S (ADJX).
 .10 = H-DIAG. [syndrome]
LADDER (NSIX).
 .11 = NCOUNT1, NONHUMAN.
LADDERS ^ (NPLX).
LADY (NSIX).
 .11 = H-PT, NHUMAN.
LAE (NSIX).
 .11 = H-INDIC.
LAENNEC (NSIX).
 .11 = H-DIAG.
LAENNEC'S (ADJX).
 .10 = H-DIAG.
LAFB (NSIX) [# Left Anterior Fascicular Block]
 [Ex: EKG showd normal sinus rhythm, RBBB and LAFB].
 .11 = NONHUMAN, H-DIAG.
LAG (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .2 = NTIME2.
 .3 = DP1: .17, PN: .18.
 .17 = DPVAL: ('BEHIND').
 .18 = PVAL: ('BEHIND').
LAGGED ^ (VENTV).
LAGS ^ (NTV).

LAGGING ^ (ING).
LAGOPHTHALMOS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LAKE (NSIX).
 .11 = H-INDIC.
LAKI-LORAND_FACTOR (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
LAMBDA (NSIX).
 .11 = H-TXVAR.
LAMBDA_LIGHT_CHAIN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
LAMBDROID (ADJX).
 .10 = H-DESCR.
LAMBLIASIS (NSIX).
 .11 = NONHUMAN, H-INDIC.
LAMDA (NSIX).
 .11 = NONHUMAN, H-TXVAR [Ex: < 1% kappa; < 1% lamda, 1% CD8].
LAMELLA (NSIX).
 .11 = H-PTAREA.
LAMELLAE ^ (NPLX).
LAMELLAR (ADJX).
 .10 = H-PTAREA.
LAMINA (NSIX).
 .11 = H-PTPART.
LAMINAE ^ (NPLX).
LAMINA-PROPRIA (NSIX).
 .11 = H-PTPART.
LAMINAR (ADJX). p
 .10 = H-DESCR.
LAMINARIA (NSIX) [EX: insertion of laminaria].
 .11 = NONHUMAN, H-TTMED.
LAMINATED (ADJX).
 .10 = H-DESCR.
LAMINA_PROPRIA (NSIX).
 .11 = H-PTPART.
LAMINECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
LAMINECTOMIES ^ (NPLX).
LAMINECTOMY/_DISKECTOMY/_FORAMINECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
LAMINITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.

LAMINOTOMY (NSIX). .11 = NONHUMAN, H-TTSURG. LAMINOTOMIES ^ (NPLX). LAMP (NSIX) [Ex: ICD9 Infra-red heaters and lamps]. .11 = H-NUL. LAMPS ^ (NPLX). LAND (VTVP). .12 = NOTNSUBJ: .1, OBJLIST: .3. .3 = NULOBJ, PN: .15. .15 = PVAL: ('ON'). .1 = NSENT2, NSENT3. LANDED ^ (VENTV). LANDS ^ (TVSI). LANDING ^ (ING). LANDLORD (NSIX). .11 = H-NUL [Ex: had a confrontation with the landlord]. LANDLORDS ^ (NPLX). LANDMARK (NSIX). .11 = NONHUMAN, H-PTAREA [Ex: tympanic membrane, loss of landmarks]. LANDMARKS ^ (NPLX). LANDOUZY-DEJERINE (NSIX). p .11 = H-DIAG. [dystrophy] LANDSLIDE (NSIX). p .11 = H-NUL. LANGER-GIEDION (NSIX). .11 = H-DIAG. [syndrome] LANGERHANS (NSIX). .11 = H-TRANSP. LANGERHANS' (NSIX). .11 = H-TRANSP. LANGERHANS'-CELL_HISTIOCYTOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. LANGUAGE (NSIX). .11 = NONHUMAN, H-PTFUNC. LANGUAGE_BARRIER (NSIX). .11 = H-INDIC. LANGUAGE_BARRIERS ^ (NPLX). LANUGO (NSIX). .11 = H-PTPART. LAO (NSIX) [# Left Anterior Oblique artery]. .11 = NONHUMAN, H-PTPART. LAP (NSIX) [# Leucine Aminopeptidase].	.11 = NONHUMAN, H-TXVAR. LAPARASCOPIC (ADJX) [Ex: laparoscopic cholecystectomy]. .10 = H-TTSURG. LAPARASCOPIC-ASSISTED (ADJX). .10 = H-TTSURG. LAPAROAMNIOSCOPY (NSIX). .11 = NONHUMAN, H-TXPROC. LAPARORRHAPHY (NSIX). .11 = NONHUMAN, H-TTSURG. LAPARORRHAPHIES ^ (NPLX). LAPAROSCOPE (NSIX). .11 = NONHUMAN, H-DEVMED. LAPAROSCOPIC (ADJX). .10 = NONHUMAN, H-TTSURG. LAPAROSCOPICALLY D: (DLD, DSA, DRV, DLA, DLP, H-TTSURG). LAPAROSCOPICALLY_ASSISTED_VAGINAL_HYSTERECTOMY (NSIX). .11 = NONHUMAN, H-TTSURG. LAPAROSCOPY (NSIX). .11 = NONHUMAN, H-TTSURG. LAPAROSCOPIES ^ (NPLX). LAPAROTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. LAPAROTOMIES ^ (NPLX). LAPAROTRACHELOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. LAPAROTRACHELOTOMIES ^ (NPLX). LAPS (NPLX). .11 = NONHUMAN, NUNIT [Ex: He did walk approx 8 laps last night]. LAPSE (NVTV). .11 = H-TMDUR, H-INDIC [Ex: a brief lapse of consciousness]. .12 = NOTNSUBJ: .1, OBJLIST: .3, H-TMDUR. .1 = NSENT1, NSENT2, NSENT3, NTIME2. .3 = NULOBJ, PN: .15. .15 = PVAL: ('INTO'). LAPSES ^ (NTV). LAPSED ^ (TVVEN). .14 = NOTNSUBJ: .1, OBJLIST: .3, H-TMDUR. LAPSING ^ (ING). LAP_CHOLY (NSIX) [# Laparoscopic Cholecystectomy]
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[Ex: She has 3 small covered incision sites from her lap choly].

.11 = NONHUMAN, H-TTSURG.

LARDACEOUS (ADJX).

.10 = H-INDIC.

LARGE (ADJX).

.10 = H-AMT.

LARGE-CELL (ADJX).

.10 = H-DIAG.

LARGE-TO-LARGE (ADJX) [Ex: large-to-large intestinal anastomosis].

.10 = H-PTPART.

LARGELY

D: (DLD, DLV, H-AMT).

LARGER (ADJX).

.10 = H-AMT, COMPARATIVE, H-DESCR.

LARGEST (ADJX).

.10 = H-AMT, SUPERLATIVE, H-DESCR.

LARGE_CELL (ADJX).

.10 = H-DIAG.

LARSEN (NSIX).

.11 = H-DIAG. [syndrome]

LARSEN-JOHANSSON (NSIX).

.11 = H-DIAG. [syndrome]

LARVAL (ADJX).

.10 = H-ORG.

LARYNGEAL (ADJX).

.10 = H-PTPART.

LARYNGEAL-BIOPSY (NSIX).

.11 = H-TTSURG.

LARYNGECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

LARYNGECTOMIES ^ (NPLX).

LARYNGITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

LARYNGO- (ADJX).

.10 = H-PTPART.

LARYNGOCELE (NSIX).

.11 = NONHUMAN, H-DIAG.

LARYNGOCENTESIS (NSIX).

.11 = NONHUMAN, H-TTSURG.

LARYNGOESOPHAGECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

LARYNGOESOPHAGECTOMIES ^ (NPLX).

LARYNGOGRAM (NSIX).

.11 = NONHUMAN, H-TXPROC.

LARYNGOGRAMS ^ (NPLX).

LARYNGOGRAPHY (NSIX).

.11 = NONHUMAN, H-TXPROC.

LARYNGOMALACIA (NSIX).

.11 = NONHUMAN, H-DIAG.

LARYNGOPHARYNGEAL (ADJX).

.10 = H-PTPART.

LARYNGOPHARYNGECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

LARYNGOPHARYNGECTOMIES ^ (NPLX).

LARYNGOPHARYNGITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

LARYNGOPHARYNGOESOPHAGECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

LARYNGOPHARYNGOESOPHAGECTOMIES ^ (NPLX).

LARYNGOPHARYNX (NSIX).

.11 = H-PTPART.

LARYNGOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

LARYNGOPLASTIES ^ (NPLX).

LARYNGOPLEGIA (NSIX).

.11 = NONHUMAN, H-DIAG.

LARYNGORRHAPHY (NSIX).

.11 = NONHUMAN, H-TTSURG.

LARYNGORRHAPHIES ^ (NPLX).

LARYNGOSCOPE (NSIX).

.11 = H-TXPROC .

LARYNGOSCOPY (NSIX).

.11 = NONHUMAN, H-TXPROC.

LARYNGOSCOPIES ^ (NPLX).

LARYNGOSTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

LARYNGOSTOMIES ^ (NPLX).

LARYNGOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

LARYNGOTOMIES ^ (NPLX).

LARYNGOTRACHEAL (NSIX).

.11 = H-PTPART.

LARYNGOTRACHEITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

LARYNGOTRACHEOBRONCHITIS (NSIX). .11 = NONHUMAN, H-DIAG. LARYNGOTRACHEOBRONCHOSCOPY (NSIX). .11 = NONHUMAN, H-TXPROC. LARYNGOTRACHEOSCOPY (NSIX). .11 = NONHUMAN, H-TXPROC. LARYNGOTRACHEOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. LARYNGOTRACHEOTOMIES ^ (NPLX). LARYNX (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTPART. LARYNXES ^ (NPLX). LASAR (NSIX). .11 = H-TTCOMP. LASER (NSIX). .11 = H-DEVMED. LASERS ^ (NPLX). LASERPEXY (NSIX). .11 = NONHUMAN, H-TTSURG. LASERPEXIES ^ (NPLX). LASS (NSIX). .11 = NHUMAN, FEM. LASSITUDE (NSIX). .11 = NONHUMAN, NCOUNT1, H-INDIC. LAST ADJ: .10, D: .9, V: .12, TV:(.12, PLURAL). .10 = AINPA: ('AT'), APREQ, AASP, TIMETAG, H-TMLOC. .9 = DRV, DLV, DLP, H-TMLOC. .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TMDUR. .3 = PQUANT: .15, PN: .15, NSTGO. .1 = NSENT2, H-INDIC, H-DIAG, H-PTPART, H-PTFUNC. .2 = NSENT2, NTIME2, H-PTAREA, H-PTPART. .15 = PVAL: ('FOR', 'FROM', 'UP TO'). LASTED ^ (VENTV). LASTING ^ (ING). .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, NOTNSUBJ: .2, H-TMDUR. .3 = PN: .15, NSTGO. LASTS ^ (TVSI). LASTLY D: .13. .13 = DSA [Ex: Lastly, postoperative anemia has been noted]. LAT (ADJX) [# Lateral].	.10 = AINRN, H-TESTVIEW, H-PTAREA. LATE ADJ: .10, D: .13. .10 = H-TMLOC, TIMETAG. .13 = DRV, DLP, DSA, H-TMLOC, TIMETAG. LATE-INFANTILE (ADJX). .10 = H-DESCR [Ex: end-of-life issues were discussed]. LATE-ONSET (ADJX). .10 = H-TMLOC. LATELY D: (DLD, DRV, DSA, H-TMLOC). LATENCY (NSIX). .11 = H-PTFUNC. LATENCIES ^ (NPLX). LATENT (ADJX). p .10 = H-DESCR. LATER D: .13, ADJ: .10. .10 = COMPARATIVE, H-TMLOC, H-TMLOC. .13 = DRV, DSA, DRN, TIMETAG, DPRED, H-TMLOC. LATERAL (ADJNX). .11 = H-TESTVIEW. .10 = AINRN, H-PTAREA. LATERALITY (NSIX). .11 = H-PTAREA. LATERALIZATION (NSIX). .11 = H-PTLOC [Ex: Weber: tone midline with lateralization]. LATERALIZE (VTVPL). .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC [Ex: Tone lateralizes to left, right hearing loss]. .3 = NSTGO. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN. .1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3. LATERALIZED ^ (TVVEN). .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC . .4 = NULLOBJ. LATERALIZES ^ (TVSI). LATERALIZING ^ (ING). LATERALLY D: (DLD, DRV, DLOC1, DLP, H-PTAREA). LATEROFLEXION (NSIX). p
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.11 = H-INDIC.
LATEROVERSION (NSIX). p
.11 = H-INDIC.
LATEROVERSIONS ^ (NPLX).
LATEROVERTICAL (ADJX).
.10 = H-PTAREA.
LATER_ON
D: .13[, P:(('LATER ON', H-TMLOC)]
[Ex: Later on she developed some swelling, Later on in the week...]
[Ex: Later on Tuesday, she developed some swelling. If idiom, need P]
[no, wait til needed; as P gives wrong parses: 'later on it...'].
.13 = DSA, DLP, DPRED, H-TMLOC.
LATEST (ADJX).
.10 = SUPERLATIVE, H-TMLOC.
LATEX (NSIX).
.11 = NONHUMAN, H-CHEM.
LATEX_FIX (NSIX).
.11 = NONHUMAN, H-TXSPEC.
LATEX_FIXATION (NSIX).
.11 = NONHUMAN, H-TXSPEC.
LATEX_FIXATIONS ^ (NPLX).
LATE_ONSET (ADJX).
.10 = H-TMLOC, H-DESCR.
LATISSIMUS (NSIX).
.11 = H-PTPART.
LATTER (ADJNX).
.10 = H-DESCR.
.11 = H-DESCR.
LATTICE (NSIX).
.11 = H-DESCR.
LAUBER (NSIX).
.11 = H-DIAG. [disease]
LAUBER'S (ADJX).
.10 = H-DIAG. [disease]
LAUGH (NVTV).
.11 = H-PTFUNC.
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
LAUGHED ^ (VENTV).
LAUGHS ^ (TVSI).
LAUGHING ^ (ING).

LAUNCHING_PAD (NSIX) [Ex: ICD9 launching pad accident].
.11 = H-NULL.
LAUNCHING_PADS ^ (NPLX).
LAUNDRY (NSIX) [Ex: ICD9 laundry machinery].
.11 = H-NULL.
LAUNDRIES ^ (NPLX).
LAUNDRY_STARCH (NSIX).
.11 = H-CHEM.
LAUNOIS (NSIX).
.11 = H-DIAG. [syndrome]
LAUNOIS-BENSAUDE'S (ADJX).
.10 = H-DIAG.
LAUNOIS-CLERET (NSIX).
.11 = H-DIAG. [syndrome]
LAURENCE-MOON-BIEDL (NSIX).
.11 = H-DIAG. [syndrome]
LAVAGE (NVTV).
.11 = NONHUMAN, H-TTSURG.
.12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
LAVAGES ^ (NTV).
LAVAGING ^ (ING).
LAVAGED ^ (VENTV) [Ex: given charcoal and lavaged].
LAVH (NSIX) [# Laparoscopically Assisted Vaginal Hysterectomy].
.11 = NONHUMAN, H-TTSURG.
LAW-ENFORCING (ADJX)
[Ex: ICD9 injuries inflicted by law-enforcing agents].
.10 = H-NULL.
LAWBREAKER (NSIX)
[Ex: ICD9 injuries inflicted in arresting lawbreakers].
.11 = H-NULL.
LAWBREAKERS ^ (NPLX).
LAWN (NSIX).
.11 = H-NULL.
LAWRENCE (NSIX).
.11 = H-DIAG. [syndrome]
LAWRENCE-SEIP (NSIX).
.11 = H-DIAG. [syndrome]
LAWYER (NSIX).

.11 = NONHUMAN, H-PTDESCR.
LAX (ADJX) .
.10 = H-INDIC .
LAXATIVE (NSIX).
.11 = NONHUMAN, H-TTMED.
LAXATIVES ^ (NPLX).
LAXITY (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTFUNC.
LAXITIES ^ (NPLX).
LAY (VTVP).
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTAREA.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, DP1: .19, DP1PN: .16, ND.
.4 = NULLOBJ, DP1: .17, ASTG [Ex: lay flat].
.17 = DPVAL: ('AWAY', 'DOWN', 'OFF', 'OUT').
.19 = DPVAL: ('ABOUT', 'AROUND', 'BACK', 'DOWN', 'OFF', 'ON').
.16 = PVAL: ('ON', 'WITH'), DPVAL: ('ABOUT', 'AROUND', 'BACK', 'DOWN', 'OFF').
LAID ^ (VENTV).
LAYS ^ (TVSI).
LAYING ^ (ING).
LAYER (NSIX).
.11 = H-PTAREA.
LAYERS ^ (NPLX).
LAYERING (ADJX).
.10 = H-DESCR [Ex: atelectasis with layering effusions].
LB (NZX) [# Pound].
.11 = NCOUNT1, NONHUMAN, NUNIT.
LBS ^ (NPLX) [# Pounds].
LB. (NSIX) [# Pound].
.11 = NCOUNT1, NONHUMAN, NUNIT.
LBS. ^ (NPLX) [# Pounds].
LBBB (NSIX) [# Left Bundle Branch Block].
.11 = NONHUMAN, H-DIAG.
LCAT (NSIX) [# Lecithin-cholesterol Acyltransferase].
.11 = NONHUMAN, H-TXVAR. [deficiency]
LCI (NSIX) [# Lung Clearance Index].
.11 = NONHUMAN, H-PTFUNC.
LCX (ADJNX) [# Left Circumflex artery]
[Ex: he was found to have a borderline lesion in the LCX].
.10 = H-PTPART.
.11 = NONHUMAN, H-PTPART.

LD (NSIX) [# Lactic Acid Dehydrogenase].
.11 = NONHUMAN, H-TXVAR.
LDS ^ (NPLX) [# Lactic Dehydrogenase Enzymes].
LDH (NSIX) [# Lactic Dehydrogenase Enzyme].
.11 = NONHUMAN, H-TXVAR.
LDHS ^ (NPLX) [# Lactic Dehydrogenase Enzymes].
LDH-1 (NSIX) [# Lactic Dehydrogenase Enzyme-1].
.11 = NONHUMAN, H-TXVAR.
LDH-2 (NSIX) [# Lactic Dehydrogenase Enzyme-2].
.11 = NONHUMAN, H-TXVAR.
LDL (NSIX) [# Low Density Lipoprotein].
.11 = H-TXVAR.
LE (NSIX) [# Lupus Erythematosus] [# Lower Extremity].
.11 = NONHUMAN, H-PTPART, H-DIAG.
LES ^ (NPLX) [# Lower Extremities].
.11 = NONHUMAN, H-PTPART.
LEAD (NVTV).
.11 = NONHUMAN, H-CHEM, E-LEAD [ekg lead], H-DEVMED [Ex: atrial lead].
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CONN, H-TMLOC.
.3 = DP4: .16, DP2: .16, DP3: .16, NTOVO, PN: .15, PVINGSTG: .15, PSVINGO: .15, PNN: .15, NSTGO.
.1 = NTIME1, NSENT1, NSENT2, NSENT3, H-INDIC.
.15 = PVAL: ('TO').
.16 = DPVAL: ('OUT').
LEADS ^ (NTV).
.11 = NONHUMAN, E-LEAD, H-DEVMED [Ex: pacemaker leads].
LED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CONN, H-TMLOC.
.4 = TOVO, PN: .15, DP1: .16, DSTG, NULLOBJ.
LEADING ^ (ING).
.12 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, H-CONN, H-TMLOC.
LEAF (NSIX).
.11 = H-PTPART.
LEAFLET (NSIX).
.11 = H-PTPART.
LEAFLETS ^ (NPLX).
LEAFY (ADJX).
.10 = H-NUL. **LEAK** (NVTV).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
.12 = OBJLIST: .3, H-INDIC.

.3 = NULLOBJ.
LEAKS ^ (NTV).
LEAKING ^ (ING).
LEAKAGE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
LEAN (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.
.3 = NULLOBJ, PN: .15.
.15 = PVAL: ('ON').
.2 = NTIME1, NSENT1, NSENT2, PROSELF.
LEANS ^ (TVSI).
LEANED ^ (VENTV).
LEANING ^ (ING).
LEARN (VTVPL).
.12 = NOTNOBJ: .1, OBJLIST: .3, VSENT3.
.1 = NHUMAN, NTIME1, NTIME2, NSENT3.
.3 = TOVO, PN: .15, NULLOBJ, THATS, ASSERTION, NSTGO.
.15 = PVAL: ('OF', 'FROM', 'ABOUT').
LEARNED ^ (TVVEN).
.14 = NOTNOBJ: .1, OBJLIST: .3, VSENT3, POBJLIST: .4.
.4 = ASSERTION, NULLOBJ, PN: .15, NPN: .15, P1: .15, THATS.
LEARNING ^ (ING).
LEARNS ^ (TVSI).
LEAST
ADJ: .10, D: .9.
.10 = AINPA: ('AT'), SUPERLATIVE, H-AMT.
.9 = DRV, DLV, DLA, DEVAL, H-AMT.
LEATHERY (ADJX).
.10 = H-DESCR.
LEAVE (VTVPL).
.12 = OBJLIST: .3, H-TTGEN [Ex: Pt wanted to leave agaist medical advice].
.3 = DPSN: .15, DP2: .16, DP3: .16, DP4: .16, NA, NN, NPN: .17,
NSTGO, NULLOBJ, PNN: .17, NTOVO.
.15 = DPVAL: ('OUT').
.16 = DPVAL: ('OUT', 'IN', 'BEHIND').
.17 = PVAL: ('TO', 'WITH').
LEFT ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4.
.4 = DP1: .16, ASTG, PN: .17, NULLOBJ.
LEAVES ^ (TVSI).
LEAVING ^ (ING).
LEBER'S (ADJX).

.10 = H-DIAG.
LECHERISM (NSIX).
.11 = NONHUMAN, H-DIAG.
LECITHIN-CHOLESTEROL_ACYLTRANSFERASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
LEDDERHOSE (NSIX).
.11 = H-DIAG. [disease]
LEDDERHOSE'S (ADJX).
.10 = H-DIAG. [disease]
LEEP_PROCEDURE (NSIX).
.11 = H-TXPROC, H-TTSURG.
LEFORT (NSIX).
.11 = H-TTSURG.
LEFT (ADJNX).
.10 = APREQ, H-PTAREA.
.11 = H-PTAREA.
LEFT-HAND (ADJX).
.10 = H-PTAREA [Ex: adnexal mass on the left-hand side].
LEFT-HANDED (ADJX).
.10 = H-PTFUNC.
LEFT-HEMISPHERE (NSIX).
.11 = NONHUMAN, H-PTPART.
LEFT-LOWER-LUNG (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LEFT-MAIN-STEM (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LEFT-RIGHT (ADJNX).
.10 = APREQ, H-PTAREA.
.11 = H-PTAREA.
LEFT-SIDED (ADJX).
.10 = H-PTAREA.
LEFT-SIDE_DOWN
D: .13, ADJ: .10.
.13 = DLV, DRV, DSA, DLA, H-PTAREA.
.10 = H-PTAREA [Ex: She was lying somewhat more left-side down].
LEFT-TO-RIGHT (ADJNX).
.10 = APREQ, H-PTAREA.
.11 = H-PTAREA.
LEFT-UPPER-LUNG (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LEFT-VENTRICULAR_END_DIASTOLIC_PRESSURE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.

LEFTHANDED (ADJX).
 .10 = H-PTFUNC.
LEFTSIDED (ADJX).
 .10 = H-PTAREA.
LEFTWARD
 D: (DRN, DRV, DLOC1, DLOC3, H-PTAREA),
 ADJ: .10.
 .10 = H-PTAREA.
LEFT/_RIGHT (ADJNX).
 .10 = APREQ, H-PTAREA.
 .11 = H-PTAREA.
LEFT_>_RIGHT (ADJX).
 .10 = H-DESCR, AINRN.
LEFT_ANTERIOR_DESCENDING (ADJNX) [artery].
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
LEFT_ANTERIOR_OBLIQUE (NSIX) [artery].
 .11 = NONHUMAN, H-PTPART.
LEFT_CIRCUMFLEX (ADJNX) [artery].
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
LEFT_DOMINANT (ADJX).
 .10 = H-DESCR.
LEFT_GREATER_THAN_RIGHT (ADJX).
 .10 = H-DESCR, AINRN.
LEFT_HANDED (ADJX).
 .10 = H-PTFUNC.
LEFT_INTERCOSTAL_SPACE (NSIX).
 .11 = H-PTPART .
LEFT_KNEE (ADJNX).
 .10 = H-PTPART [Ex: left knee lateral meniscal tear].
 .11 = H-PTPART.
LEFT_LOWER_LOBE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LEFT_LOWER_QUADRANT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
LEFT_LOWER_STERNAL_BORDER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LEFT_MAIN (ADJNX).
 .10 = H-PTPART [Ex: left main or three-vessl CAD].
 .11 = H-PTPART.
LEFT_SHIFT (NSIX) [Ex: have a leukocytosis without left shift].

.11 = NONHUMAN, H-INDIC.
LEFT_SIDED (ADJX).
 .10 = H-PTAREA.
LEFT_STERNAL_BORDER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LEFT_TO_LEFT (ADJX).
 .10 = H-PTAREA.
LEFT_TO_RIGHT (ADJX).
 .10 = H-PTAREA.
LEFT_UPPER_LOBE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LEFT_UPPER_QUADRANT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
LEFT_UPPER_STERNAL_BORDER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LEFT_VENTRICULAR_DYSFUNCTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEFT_VENTRICULAR_EJECTION_FRACTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
LEFT_VENTRICULAR_EJECTION_PRESSURE (NSIX)
 [Ex: elevated LVEP at 20 mm pre-intervention].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LEFT_VENTRICULAR_END-DIASTOLIC_PRESSURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LEFT_VENTRICULAR_END-DIASTOLIC_PRESSURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LEFT_VENTRICULAR_FAILURE (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEFT_VENTRICULAR_FUNCTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
LEFT_VENTRICULAR_HYPERTROPHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEFT_VENTRICULAR_SYSTOLIC_DYSFUNCTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEG (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LEGS ^ (NPLX).
LEGAL (ADJX).
 .10 = H-NUL.
LEGALLY
 D: (DLD, DLA, DLV, DLP, DSA, H-NUL).
LEGIBLE (ADJX).

.10 = H-NUL.

LEGIONELLOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

LEGIONNAIRE (NSIX).

.11 = NONHUMAN, H-DIAG. [disease]

LEGIONNAIRE'S (ADJX).

.10 = NONHUMAN, H-DIAG.

LEGIONNAIRES' (ADJX).

.10 = NONHUMAN, H-DIAG.

LEIDEN_MUTATION (NSIX).

.11 = NONHUMAN, H-TXVAR.

LEIGH (NSIX).

.11 = H-DIAG. [disease]

LEIGH'S (ADJX).

.10 = H-DIAG. [disease]

LEINER (NSIX).

.11 = H-DIAG. [disease]

LEINER'S (ADJX).

.10 = H-DIAG. [disease]

LEIOMYOMA (NSIX).

.11 = NONHUMAN, H-DIAG.

LEIOMYOMAS ^ (NPLX).

LEIOMYOMATA ^ (NPLX).

LEIOMYOMATOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

LEISHMANIASIS (NSIX).

.11 = NONHUMAN, H-DIAG.

LEISHMANIOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

LEJEUNE (NSIX).

.11 = H-DIAG. [syndrome]

LEMBERT (NSIX).

.11 = H-TTSURG [Ex: invert the wound in a Lembert fashion].

LEMNISCAL (ADJX).

.10 = H-PTPART.

LEMNISCUS (NSIX).

.11 = H-PTPART.

LEMNISCI ^ (NPLX).

LEMON/_YELLOW (ADJX).

.10 = H-DESCR.

LEMON_YELLOW (ADJX) .

.10 = H-DESCR. .

LENGTH (NSIX).

.11 = NCOUNT1, NSCALE, NCOUNT2: ('AT', 'IN'), NONHUMAN, H-AMT, H-PTMEAS.

LENGTHS ^ (NPLX).

LENGTHEN (VTVPL).

.12 = OBJLIST: .3, H-TTSURG.

.3 = NSTGO.

LENGTHENS ^ (TVSI).

LENGTHENED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4.

.4 = NULLOBJ.

LENGTHENING ^ (ING)

[EX:ICD9 lengthening procedure on one extraocular muscle].

LENGTHY (ADJX).

.10 = H-TMDUR.

LENGTH_OF_STAY (NSIX).

.11 = NONHUMAN, H-TTGEN [Ex: Estimated length of stay 2 weeks].

LENNOX-GASTAUT (NSIX).

.11 = H-DIAG. [syndrome]

LENS (NSIX).

.11 = H-PTPART.

LENSES ^ (NPLX).

LENS-INDUCED (ADJX).

.10 = H-INDIC.

LENSOMETRY (NSIX).

.11 = NONHUMAN, H-TXPROC.

LENTICULAR (ADJX). p

.10 = H-DESCR.

LENTIFORM (NSIX).

.11 = H-PTPART.

LENTIGINOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

LENZ (NSIX).

.11 = H-DIAG. [syndrome]

LENZ'S (ADJX).

.10 = H-DIAG. [syndrome]

LENZ-MAJEWSKI_HYPEROSTOSIS (NSIX).

.11 = H-DIAG. [syndrome]

LEONTIASIS (NSIX).

.11 = NONHUMAN, H-DIAG.

LEONTIASIS_OSSIUM (NSIX).

.11 = NONHUMAN, H-DIAG.

LEOPARD (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
LEPRECHAUNISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEPROMATOUS (ADJX).
 .10 = H-DIAG.
LEPROSY (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEPTOCYTE (NSIX).
 .11 = H-TXVAR.
LEPTOCYTES ^ (NPLX).
LEPTOMENINGEAL (ADJX).
 .10 = H-PTPART.
LEPTOMENINGES (NSIX).
 .11 = H-PTPART.
LEPTOMENINGITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LEPTOSPIRAL (ADJX).
 .10 = H-ORG.
LEPTOSPIREMIC (ADJX).
 .10 = H-INDIC.
LEPTOSPIROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
LEPTOSPIROSIS_ICTEROHEMORRHAGICA (NSIX)
 [Ex: ICD9 Leptospirosis icterohemorrhagica].
 .11 = H-DIAG.
LERICHE (NSIX).
 .11 = H-DIAG. [syndrome]
LERICHE'S (ADJX).
 .10 = H-DIAG. [syndrome]
LERMOYEZ (NSIX).
 .11 = H-DIAG. [syndrome]
LERMOYEZ'S (ADJX).
 .10 = H-DIAG. [syndrome]
LESCH-NYHAN (NSIX).
 .11 = H-DIAG. [syndrome]
LESION (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
LESIONS ^ (NPLX).
LESS
 Q: (COMPARATIVE, H-AMT), D: .13.
 .13 = COMPARATIVE, DRV, DLA, DLP, H-AMT.

LESSEN (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-CHANGE-LESS.
 .1 = NTIME2, NSENT1, NSENT2, NHUMAN.
 .2 = NHUMAN, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
LESSENE ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-CHANGE-LESS.
LESSENS ^ (TVSI).
LESSENING ^ (ING).
LESSER (ADJX). p
 .10 = H-PTAREA, H-CHANGE-LESS.
LESSER_TROCHANTER (NSIX).
 .11 = NONHUMAN, H-PTPART.
LESS_THAN
 D: (DLQ, DLA, DLP, DLT [less than a week ago], H-AMT),
 P: ('LESS_THAN', H-AMT).
LESS_THAN_OR_EQUAL
 D: (DLQ, DLA, H-AMT).
LESS_THAN_OR_EQUAL_TO
 D: (DLQ, DLA, H-AMT).
LET
 TV: .12, VEN: .12, V: .12.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, DPSN: .18,
 NPN: .21, PNN: .21, SVO.
 .4 = NULLOBJ, DP1: .17, PN: .21.
 .17 = DPVAL: ('DOWN', 'IN', 'OFF').
 .18 = DPVAL: ('ON').
 .21 = PVAL: ('INTO').
LETS ^ (TVSI).
LETTING ^ (ING).
LETHAL (ADJX).
 .10 = H-DIAG.
LETHARGIC (ADJX).
 .10 = H-INDIC.
LETHARGY (NSIX).
 .11 = NONHUMAN, H-INDIC.
LETTER (NSIX).

.11 = NONHUMAN, NCOUNT1, H-RECORD.
LETTERS ^ (NPLX).
LETTERER-SIWE (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUCINE-INDUCED (ADJX).
.10 = H-INDIC.
LEUCINOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LEUCOCORIA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUCOCYTE (NSIX).
.11 = NCOUNT1, NONHUMAN, [H-TXVAR,] H-PTPART.
LEUCOCYTES ^ (NPLX).
LEUCOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LEUCOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUCOMAS ^ (NPLX).
LEUCOPENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUCOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
LEUCOTOMIES ^ (NPLX).
LEUKAEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKAEMIAS ^ (NPLX).
LEUKAGGLUTININ (NSIX).
.11 = NONHUMAN, H-TXVAR.
LEUKAGGLUTININS ^ (NPLX).
LEUKEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKEMIAS ^ (NPLX).
LEUKEMIA_-LYMPHOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKEMIA_-LYMPHOMAS ^ (NPLX).
LEUKEMIC (ADJX).
.10 = H-DIAG.
LEUKEMOGENESIS (NSIX).
.11 = NONHUMAN, H-INDIC
[Ex: decreased leukemogenesis secondary to liver dysfunction].
LEUKEMOID (ADJX).
.10 = H-DIAG.

LEUKOCORIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKOCYTE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART].
LEUKOCYTES ^ (NPLX).
LEUKOCYTE_ADHESION (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
LEUKOCYTE_ESTERASE (NSIX).
.11 = NONHUMAN, H-TXVAR.
LEUKOCYTOCLASTIC (ADJX).
.10 = H-INDIC.
LEUKOCYTOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKODERMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKODERMA_COLLI (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKODYSTROPHY (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOEDEMA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKOENCEPHALITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOENCEPHALOMALACIA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOENCEPHALOMYELITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOENCEPHALOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOENCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOERYTHROBLASTIC (ADJX).
.10 = H-INDIC.
LEUKOERYTHROBLASTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LEUKOERYTHROBLASTOTIC (ADJX).
.10 = H-DIAG.
LEUKOKERATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LEUKOKRAUROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LEUKOMA (NSIX).

.11 = NONHUMAN, H-DIAG.
LEUKOMAS ^ (NPLX).
LEUKOMALACIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKOMELANOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKONYCHIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKONYCHIA_PARTIALIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKONYCHIA_PUNCTATA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKONYCHIA_STRIATA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKONYCHIA_TOTALIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOPENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKOPHERESIS (NSIX) [EX: therapeutic leukopheresis].
.11 = NONHUMAN, H-TXPROC.
LEUKOPLAKIA (NSIX).
.11 = NONHUMAN, H-DIAG.
LEUKOPLAKIAS ^ (NPLX).
LEUKOPLAKIC (ADJX).
.10 = H-INDIC.
LEUKORRHEA (NSIX).
.11 = NONHUMAN, H-INDIC.
LEUKOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
LEUKOTOMIES ^ (NPLX).
LEVATOR (NSIX).
.11 = H-PTPART.
LEVEL
ADJ: .10, N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL).
.10 = H-DESCR.
.11 = NONHUMAN, NPREQ, [Cmmt: replace TXVAR NS upd]
H-AMT [Ex: Fe level of 24; cf also VALUE].
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TXRES.
.3 = DP4: .15, DP2: .15, DP3: .15, DP1: .16.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2.
.2 = NTIME1, NSENT1, NSENT2.
.15 = DPVAL: ('OUT', 'OFF').

.16 = DPVAL: ('OUT', 'OFF').
LEVELED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TXRES.
LEVELING ^ (ING).
LEVELLED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TXRES.
LEVELLING ^ (ING).
LEVELS ^ (NTV).
LEVITATION (NSIX)
[Ex: noted levitation of his left upper extremity].
.11 = NONHUMAN, H-INDIC.
LEVOCARDIA (NSIX).
.11 = H-DIAG.
LEVOCARNITINE (NSIX).
.11 = NONHUMAN, H-TXVAR.
LEVY-HOLLISTER (NSIX).
.11 = H-DIAG. [syndrome]
LEWANDOWSKY-LUTZ (NSIX).
.11 = H-DIAG. [disease]
LEXINGTON (NSIX).
.11 = NONHUMAN, H-NULL.
LEYDIG (NSIX).
.11 = H-DIAG.
LFT (NSIX) [# Liver Function Test].
.11 = NCOUNT1, NONHUMAN, H-TXSPEC.
LFTS ^ (NPLX) [# Liver Function Tests].
LFT'S ^ (NPLX) [# Liver Function Tests].
LGE (ADJX) [Ex: AUTOMATED BLOOD COUNT COMMENT OCC
LGE PLT].
.10 = H-AMT.
LHERMITTE (NSIX).
.11 = H-INDIC.
LHERMITTE'S (ADJX).
.10 = H-INDIC.
LIAN-SIGUER-WELTI (NSIX).
.11 = H-DIAG. [syndrome]
LIBERALIZE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTGEN
[Ex: We will liberalize his restrictions regarding weight].
.3 = NULLOBJ, NSTGO.
.4 = NULLOBJ.
LIBERALIZED ^ (VENTV).

LIBERALIZES ^ (TVSI).
LIBERALIZING ^ (ING).
LIBERATE (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTGEN
 [Ex: Patient was successfully liberated from mechanical ventilation].
 .3 = NPN: .15, NSTGO.
 .15 = PVAL: ('FROM').
 .4 = NULLOBJ, PN: .15.
LIBERATED ^ (VENTV).
LIBERATES ^ (TVSI).
LIBERATING ^ (ING).
LIBIDO (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
LICHENIFICATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
LICHENIFICATIONS ^ (NPLX).
LICHENIFIED (ADJX). p
 .10 = H-INDIC.
LICHENOID (ADJX).
 .10 = H-INDIC.
LICHEN_MYXEDEMATOSUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHEN_NITIDUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHEN_RUBER_ACUMINATUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHEN_SIMPLEX_CHRONICUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHEN_SPINULOSUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHEN_STRIATUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHEN_URTICATUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LICHTHEIM (NSIX).
 .11 = H-DIAG. [disease]
LICHTHEIM'S (ADJX).
 .10 = H-DIAG. [disease]
LICK (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO.
 .4 = NULLOBJ.

LICKED ^ (VENTV).
LICKES ^ (TVSI).
LICKING ^ (ING).
LICS (NSIX) [# Left Intercostal Space].
 .11 = H-PTPART.
LID (NSIX) [# Eyelid].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LIDS ^ (NPLX).
LID-LAG (NSIX).
 .11 = NONHUMAN, H-INDIC.
LIDDLE (NSIX).
 .11 = H-DIAG. [syndrome]
LIDDLE'S (ADJX).
 .10 = H-DIAG. [syndrome]
LID_LAG (NSIX).
 .11 = NONHUMAN, H-INDIC.
LIE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-PTLOC, H-PTFUNC.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .15, ASTG [Ex: He lay unconscious, untreated].
 .15 = PVAL: ('IN', 'ON', 'NEAR', 'OVER', 'UNDER', 'ABOVE', 'BELOW').
LAY ^ TV: (.12, PAST).
LIES ^ (TVSI).
LAIN ^ VEN: .12.
LYING ^ (ING).
LIEBERKUHN (NSIX).
 .11 = H-PTPART.
LIENAL (ADJX).
 .10 = H-PTPART.
LIENO- (ADJX).
 .10 = H-PTPART.
LIENORENAL (ADJX).
 .10 = H-PTPART.
LIE_DOWN (VTVPL).
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ.
LYING_DOWN ^ (ING).
LAY_DOWN ^ TV: .12.
LAI_DOWN ^ (VENTV).
LIFE (NSIX).
 .11 = H-TMLOC [Ex: has smoked all her life] [Ex: His life is at risk].
LIFE-LONG (ADJX).

.10 = H-TMDUR.
LIFE-SUPPORT (NSIX).
.11 = H-TTCOMP.
LIFE-THREATENING (ADJX).
.10 = ASENT1: (AFORTO, ATHAT), H-AMT.
LIFEBOAT (NSIX) [Ex: ICD9 crushed by lifeboat after abandoning ship].
.11 = H-NULL.
LIFEBOATS ^ (NPLX).
LIFELINE_CALL_SYSTEM (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
LIFELINE_CALL_SYSTEMS ^ (NPLX).
LIFELONG (ADJX).
.10 = H-TMLOC.
LIFESTYLE (NSIX).
.11 = NONHUMAN, H-PTDESCR.
LIFETIME (NSIX).
.11 = NONHUMAN, H-TMDUR.
LIFE_SAVER (NSIX).
.11 = H-RESP.
LIFT (NVTV).
.11 = H-DEVMED.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = [NULLOBJ,] NSTGO.
.4 = NULLOBJ.
LIFTED ^ (VENTV).
LIFTS ^ (NTV).
LIFTING ^ (ING).
LIGAMENT (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LIGAMENTS ^ (NPLX).
LIGAMENOUS (ADJX).
.10 = H-PTPART.
LIGAMENTUM_FLAVUM (NSIX).
.11 = NONHUMAN, H-PTPART.
LIGAMENTUM_LATUM (NSIX).
.11 = NONHUMAN, H-PTPART.
LIGAMENT_OF_TREITZ (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LIGASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]
LIGATE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTSURG
[Ex: The vein was then ligated].
.3 = NULLOBJ, NSTGO.
.4 = NULLOBJ.
LIGATED ^ (VENTV).
LIGATES ^ (TVSI).
LIGATING ^ (ING).
LIGATION (NSIX).
.11 = NONHUMAN, H-TTSURG.
LIGATIONS ^ (NPLX).
LIGATURE (NSIX).
.11 = H-NULL.
LIGATURES ^ (NPLX).
LIGHT (ADJNX).
.10 = H-DESCR.
.11 = NONHUMAN, H-DESCR.
LIGHTS ^ (NPLX).
LIGHT-FOR-DATES (NSIX).
.11 = H-AMT.
LIGHT-GREEN (ADJX).
.10 = H-DESCR.
LIGHT-HEADED (ADJX).
.10 = H-INDIC [Ex: he felt light-headed throughout the day].
LIGHT-HEADEDNESS (NSIX).
.11 = H-INDIC.
LIGHTEN (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-CHANGE-LESS.
.1 = NTIME2, NSENT1, NSENT2, NHUMAN.
.2 = NHUMAN, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
LIGHTENED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-CHANGE-LESS.
LIGHTENS ^ (TVSI).
LIGHTENING ^ (ING).
LIGHTER (ADJX).
.10 = H-DESCR, COMPARATIVE.
LIGHTHEADED (ADJX).
.10 = H-INDIC.

LIGHTHEADEDNESS (NSIX).
 .11 = H-INDIC.
LIGHTHEADNESS (NSIX).
 .11 = H-INDIC.
LIGHTLY
 D: .13 [Ex: should not take it lightly].
 .13 = DLV, DRV, DSA, DLA, H-DESCR.
LIGHTNING (NSIX).
 .11 = H-DESCR.
LIGHT_CHAIN (ADJX).
 .10 = H-DESCR. [disease]
LIGHT_HEADEDNESS (NSIX).
 .11 = H-INDIC.
LIGHT_REFLEX (NSIX).
 .11 = NONHUMAN, H-PTFUNC, NCOUNT1.
LIGHT_TOUCH (NSIX).
 .11 = H-TXCLIN.
LIGHT_UP (VTVPL).
 .12 = OBJLIST: .3, H-TXRES.
 .3 = NULLOBJ, NSTGO.
LIT_UP ^ (TVVEN).
 .14 = OBJLIST: .3, H-TXRES.
LIGHTING_UP ^ (ING).
LIGHTS_UP ^ (TVSI).
LIGNEOUS (ADJX).
 .10 = H-INDIC.
LIGOMENORRHEA (NSIX). p
 .11 = H-INDIC.
LIKE
 P: ('LIKE', H-BECONN), V: .12, TV:(.12, PLURAL).
 .12 = NOTNSUBJ: .1, OBJLIST: .3.
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.
 .3 = NSTGO, NTOVO, ND, TOVO, VINGO.
LIKES ^
 TV: (.12, SINGULAR), N: .11 [Ex: highly personal likes and dislikes].
 .11 = NONHUMAN.
LIKING ^ (ING).
LIKED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, POBJLIST: .4.
 .4 = NULLOBJ.
LIKELIHOOD (NSIX).
 .11 = H-MODAL.

LIKELIHOODS ^ (NPLX).
LIKELY
 ADJ: .10, D: (DLP, DSA, DLV, H-MODAL).
 .10 = ASENT1: (ATHAT), AASP, H-MODAL.
LIKEWISE
 D: (DSA, DRV, DLV).
LIKE_A_BAND_AROUND_THE_HEAD (ADJX).
 .10 = H-INDIC.
LIKE_I_SAID
 D: (DRV, DSA).
LIMA (NSIX) [# Left Internal Mammary Artery].
 .11 = H-PTPART, H-CARD-GRAFT [Ex: patent LIMA to PDA]
 [Ex: In 1997 he 4 vessel bypass including LIMA to the LAD].
LIMB (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LIMBS ^ (NPLX).
LIMBAL (ADJX).
 .10 = H-PTPART.
LIMBAR (ADJX)
 [Ex: ICD9 Limbar and corneal involvement in vernal conjunctivitis].
 .10 = H-PTPART.
LIMBIC (ADJX).
 .10 = H-PTPART.
LIMBUS (NSIX).
 .11 = H-PTPART.
LIMBI ^ (NPLX).
LIMEN_NASI (NSIX).
 .11 = H-PTPART.
LIME_WATER (NSIX).
 .11 = H-DIET.
LIMIT (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('WITHOUT', 'WITHIN', 'BEYOND'),
 NONHUMAN,
 H-PTAREA, H-AMT [Ex: above the normal cutoff limit].
 .12 = OBJLIST: .3, NOTNOBJ: (NTIME2), H-DESCR.
 .3 = NPN: .15, NPSVINGO: .15, NPVINGO: .15, NSTGO, NSVINGO, PNN:
 .15
 , PNVINGSTG: .15, VINGSTGPN: .15, VINGOFN.
 .15 = PVAL: ('TO').
LIMITED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: (NTIME2), POBJLIST: .4, H-DESCR.
 .4 = PN: .15, PSVINGO: .15, PVINGO: .15, NULLOBJ.

LIMITING ^ (ING).
 .12 = OBJLIST: .3, VVERYVING, VSENT1, H-DESCR.
LIMITS ^ (NTV).
LIMITATION (NSIX).
 .11 = NCOUNT1, NSENT3, NONHUMAN, H-CHANGE-LESS.
LIMITATIONS ^ (NPLX).
LIMP (NVTV).
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-INDIC.
 .1 = NHUMAN, NONHUMAN, NSENT1, NSENT2, NSENT3.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
LIMPED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-INDIC.
LIMPING ^ (ING).
LIMPS ^ (TVSI).
LINE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('IN', 'ON', 'OFF'), NONHUMAN, H-PTAREA, H-TXRES.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTLOC.
 .3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, NSTGO, DP1: .16, DP1PN: .17.
 .1 = NTIME1, NTIME2, NSENT1, NHUMAN, NSENT2, NSENT3.
 .2 = NTIME1, NSENT1, NSENT2, NSENT3.
 .15 = PVAL: ('WITH').
 .16 = DPVAL: ('UP').
 .17 = DPVAL: ('UP'), PVAL: ('WITH').
LINED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTLOC.
 .
 .4 = PN: .15, DP1: .16, NULLOBJ.
LINING ^ N:(.11, SINGULAR), VING: .12.
 .11 = NONHUMAN, H-PTAREA.
LINES ^ (NTV).
LINEAR (ADJX).
 .10 = H-NULL.
LINEA_NIGRA (NSIX) .
 .11 = H-PTPART .
LINGER (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMDUR.
 .3 = NULLOBJ.
 .1 = NTIME1, NTIME2.

LINGERED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, H-TMDUR.
LINGERING ^ (ING).
LINGERS ^ (TVSI).
LINGUAE (NSIX).
 .11 = H-PTPART.
LINGUAL (ADJX).
 .10 = H-PTPART.
LINGUATULOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
LINGULA (NSIX).
 .11 = NONHUMAN, H-PTPART.
LINGULAE ^ (NPLX).
LINGULAR (ADJX).
 .10 = H-PTPART.
LINGULECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LINGULECTOMIES ^ (NPLX).
LINGUO- (ADJX). p
 .10 = H-PTPART.
LINK (NVTV).
 .11 = NONHUMAN, H-PTLOC [EX: ICD9 injection into prostate test ____].
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-PTLOC.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('TO', 'WITH').
LINKED ^ (TVVEN) .
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-DESCR, H-PTLOC.
 .4 = PN: .15, NULLOBJ.
LINKS ^ (NTV).
LINKING ^ (ING).
LINOGNATHOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
LINT (NSIX).
 .11 = H-DESCR.
LIP (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LIPS ^ (NPLX).
LIP-PIT-CLEFT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
LIPA (NSIX) [# Lysosomal Acid Lipase].

.11 = NONHUMAN, H-TXVAR. [deficiency]
LIPARITOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LIPASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
LIPECTOMY (NSIX).
.11 = H-TTSURG.
LIPECTOMIES ^ (NPLX).
LIPEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LIPEMIAS ^ (NPLX).
LIPEMIA_RETINALIS (NSIX) .
.11 = H-INDIC .
LIPID (NSIX).
.11 = [H-PTPART,] H-TXSPEC [Ex: PLAN Lipids].
LIPIDS ^ (NPLX).
LIPID-LOWERING (ADJX).
.10 = H-TTMED.
LIPIDAEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LIPIDAEMIAS ^ (NPLX).
LIPIDEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LIPIDEMIAS ^ (NPLX).
LIPIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LIPIDOSES ^ (NPLX).
LIPID_INSOLUBLE (ADJX).
.10 = H-DESCR.
LIPID_LOWERING (ADJX).
.10 = H-TTCOMP.
LIPID_PROFILE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXSPEC.
LIPOATROPHIC (ADJX).
.10 = H-INDIC.
LIPOATROPHY (NSIX).
.11 = NONHUMAN, H-INDIC.
LIPOBLAST (NSIX).
.11 = H-PTPART.
LIPOCHONDRODYSTROPHY (NSIX).
.11 = NONHUMAN, H-DIAG.
LIPODERMATOSCLEROSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.
LIPODYSTROPHIC (ADJX).
.10 = H-INDIC.
LIPODYSTROPHY (NSIX).
.11 = NONHUMAN, H-DIAG.
LIPOFUSCIN (NSIX).
.11 = H-CHEM.
LIPOFUSCINOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LIPOGRANULOMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LIPOGRANULOMATOUS (ADJX).
.10 = H-INDIC.
LIPOHYPERPLASIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LIPOID (ADJX).
.10 = H-INDIC.
LIPOIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LIPOLYTIC (ADJX).
.10 = H-TTMED.
LIPOMA (NSIX).
.11 = H-DIAG.
LIPOMAS ^ (NPLX).
LIPOMATOSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LIPOMATOSES ^ (NPLX).
LIPOMATOUS (ADJX).
.10 = H-DIAG.
LIPOMELANOTIC (ADJX).
.10 = H-INDIC.
LIPOPROTEIN (NSIX).
.11 = H-TXVAR.
LIPOPROTEINS ^ (NPLX).
LIPOPROTEIN-TYPE (NSIX).
.11 = H-TXVAR.
LIPOPROTEIN_LIPASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
LIPOSUCTION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
LIPOSUCTIONS ^ (NPLX).
LIPOSYNOVITIS (NSIX).

.11 = NONHUMAN, H-DIAG. LIPOTROPIC (ADJX). .10 = H-TTMED. LIPOTROPIC_AFFINITY (NSIX). .11 = H-INDIC. LIPOTROPIC_DEPOSITION (NSIX). .11 = H-INDIC. LIPPES_LOOP (NSIX). .11 = NONHUMAN, H-DEVMED. LIPPES_LOOPS ^ (NPLX). LIPPING (NSIX). .11 = NONHUMAN, NCOUNT1, H-INDIC. LIPPINGS ^ (NPLX). LIPSMACKING (NSIX). .11 = H-INDIC. LIPSTICK (NSIX). .11 = NONHUMAN, H-CHEM [Ex: tried a new lipstick and herlips broke out in a dry rash]. LIP/_NASAL (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTPART. LIQUEFACTION (NSIX). .11 = NONHUMAN, H-INDIC. LIQUEFACTIVE (ADJX). .10 = H-INDIC. LIQUEFIED_PETROLEUM_GAS (NSIX). .11 = H-CHEM. LIQUEFY (VTVPL). .12 = OBJLIST: .3, H-INDIC. .3 = NSTGO. LIQUEFIED ^ (TVVEN). .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC. .4 = NULLOBJ. LIQUEFYING ^ (ING). LIQUEFIES ^ (TVSI). LIQUID (ADJNX). .10 = H-DESCR. .11 = NONHUMAN, H-TTMED, H-PTPART. LIQUIDS ^ (NPLX). LISP (NVTV). .11 = H-INDIC. .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC. .3 = NULLOBJ.	.4 = NULLOBJ. LISPED ^ (VENTV). LISPING ^ (ING). LISPS ^ (NTV). LISSAUER (NSIX). .11 = H-PTPART. LISSAUER'S (ADJX). .10 = H-PTPART. LISSENCEPHALY (NSIX). .11 = NONHUMAN, H-DIAG. LIST (NVTV). .11 = NCOUNT1, NONHUMAN, H-TRANSP. .12 = OBJLIST: .3, NOTNSUBJ: .1. .3 = SASOBJBE, NULLOBJ, NSTGO. .1 = NTIME1, NSENT1, NSENT2. LISTED ^ (TVVEN). .14 = OBJLIST: .3, NOTNSUBJ: .1, POBJLIST: .4. .4 = NULLOBJ, ASOBJBE. LISTING ^ VING: (.12, SINGULAR). LISTINGS ^ (INGPL). LISTS ^ (NTV). LISTEN (VTVPL). .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC. .1 = NHUMAN, NONHUMAN. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = PN: .18, PSNWH: .18, NULLOBJ. .4 = NULLOBJ. .18 = PVAL: ('TO'). LISTENS ^ (TVSI). LISTENED ^ (VENTV). LISTENING ^ (ING). LISTERIOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. LISTHESIS (NSIX). .11 = NONHUMAN, H-DIAG [Ex: MRI shows a grade 1 spinal listhesis]. LISTLESS (NSIX). .11 = H-INDIC. LISTLESSNESS (NSIX). .11 = NONHUMAN, H-INDIC. LITER (NSIX). .11 = NUNIT.
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LITERS ^ (NPLX).
LITERATURE (NSIX).
 .11 = H-PTDESCR.
LITERS / **_MINUTE** / **_M2** (NZX) [units per meter square].
 .11 = NUNIT.
LITHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LITHOPEDION (NSIX).
 .11 = NONHUMAN, H-DIAG.
LITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LITHOTOMIES ^ (NPLX).
LITHOTRIPSY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
LITRE (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT.
LITRES ^ (NPLX).
LITRES / **_MINUTE** (NZX).
 .11 = NONHUMAN, NUNIT.
LITRES **_PER** **_MINUTE** (NZX).
 .11 = NONHUMAN, NUNIT.
LITTLE
 Q: (H-AMT), ADJ: (H-AMT), D: (DRV, DLV, DPERM, H-AMT).
LITTLE'S (ADJX).
 .10 = H-DIAG. [disease]
LITTLE_ELSE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXRES.
LITTLE_IN_THE_WAY_OF
 Q, D: (DLT, H-AMT).
LITTLE_LEAGUE_ELBOW (NSIX).
 .11 = NONHUMAN, H-DIAG.
LITTRE (NSIX).
 .11 = H-PTPART.
LITTRE'S (ADJX).
 .10 = H-PTPART.
LIVE
 ADJ: .10, TV: (.12, PLURAL).
 .10 = H-DESCR.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = DP1PN: .18, PN: .15, DP1: .16, NULLOBJ, OBJBE.
 .15 = PVAL: ('ON', 'BY', 'WITH', 'THROUGH', 'IN', 'AT').
 .16 = DPVAL: ('ON').

.18 = DPVAL: ('UP'), PVAL: ('TO').
LIVES ^ (TVSI).
LIVING ^ (ING).
LIVED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ, P1: .15, DP1P: .18.
LIVEBORN (ADJNX) .
 .10 = H-PTFUNC [Ex: ICD9 Fetal distress in liveborn infant].
 .11 = H-PTFUNC [Ex: ICD9 Twins , one liveborn and one stillborn].
LIVEBORNS ^ (NPLX).
LIVEDO_RETICULARIS (NSIX) .
 .11 = H-INDIC .
LIVER (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART, H-PTPALP.
LIVERS ^ (NPLX).
LIVER-BIOPSY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LIVER-FUNCTION (NSIX).
 .11 = H-TXVAR.
LIVER-FUNCTIONS ^ (NPLX).
LIVER-KIDNEY (NSIX).
 .11 = NONHUMAN, H-PTPART.
LIVER-SPLEEN (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART, H-PTPALP.
LIVER_FUNCTION (NSIX).
 .11 = H-TXSPEC.
LIVER_FUNCTIONS ^ (NPLX).
LIVER_FUNCTION_TEST (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
LIVER_FUNCTION_TESTS ^ (NPLX).
LIVER_PROFILE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
LIVER_PROFILES ^ (NPLX).
LIVID (ADJX) .
 .10 = H-DESCR .
LIZARD (NSIX) [Ex: ICD9 Bite of nonvenomous snakes and lizards].
 .11 = H-ORG.
LIZARDS ^ (NPLX).
LLE (NSIX) [# Left Lower Extremity].
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
LLES ^ (NPLX) [# Left Lower Extremities].
LLL (NSIX) [# Left Lower Lobe].

.11 = NCOUNT1, NONHUMAN, H-PTPART.
LLOYD (NSIX).
.11 = H-DIAG. [syndrome]
LLOYD'S (ADJX).
.10 = H-DIAG. [syndrome]
LLOYD-THOMAS (NSIX).
.11 = NONHUMAN, H-DIAG.
LLQ (NSIX) [# Left Lower Quadrant].
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
LLSB (NSIX) [# Left Lower Sternal Border].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
LM (NSIX) [# Left Main].
.11 = H-PTPART.
LMD (NSIX) [# Local Medical Doctor].
.11 = NHUMAN, H-INST.
LMD. (NSIX) [# Local Medical Doctor].
.11 = NHUMAN, H-INST.
LMP (NSIX) [# Last Menstrual Period].
.11 = NONHUMAN, H-PTFUNC.
LOAD (NVTV).
.11 = H-TXRES.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-AMT, H-VTEST.
.3 = NPN: .15, PNN: .15, NSTGO.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.2 = NTIME1, NSENT1, NSENT2.
.15 = PVAL: ('IN', 'ON', 'INTO', 'ONTO').
LOADED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-AMT, H-VTEST.
.4 = PN: .15, NULLOBJ.
LOADING ^ (ING).
LOADS ^ (TVSI).
LOBACK (ADJX).
.10 = H-PTPART.
LOBAR (ADJX).
.10 = H-PTPART.
LOBBY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-NUL.
LOBBIES ^ (NPLX).
LOBE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LOBES ^ (NPLX).

LOBECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
LOBECTOMIES ^ (NPLX).
LOBO (NSIX).
.11 = H-DIAG. [disease]
LOBO'S (ADJX).
.10 = H-DIAG. [disease]
LOBOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LOBOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
LOBOTOMIES ^ (NPLX).
LOBSTEIN (NSIX).
.11 = H-DIAG. [disease]
LOBSTER_CLAW (NSIX) .
.11 = H-INDIC .
LOBULAR (ADJX).
.10 = H-PTPART [Cmmt: dr].
LOBULATED (ADJX).
.10 = H-DESCR.
LOBULATION (NSIX).
.11 = NONHUMAN, H-PTPART.
LOBULE (NSIX).
.11 = H-PTPART.
LOBULES ^ (NPLX).
LOCAL (ADJNX).
.10 = H-PTAREA.
.11 = H-TTCOMP.
LOCALIZATION (NSIX).
.11 = H-TXRES.
LOCALIZATIONS ^ (NPLX).
LOCALIZATION-RELATED (ADJX).
.10 = H-INDIC.
LOCALIZE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC.
.3 = NSTGO.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
.1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.
LOCALIZED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC
.
.4 = NULLOBJ.

LOCALIZES ^ (TVSI).
LOCALIZING ^ (ING).
LOCALIZING_SIGN (NSIX).
.11 = H-TXRES, NCOUNT1, NONHUMAN.
LOCALIZING_SIGNS ^ (NPLX).
LOCALLY
D: (DLD, DSA, DRV, H-PTAREA, H-INST).
LOCALLY-ACTING (ADJX)
[Ex: injection of locally-acting therapeutic substance into trachea].
.10 = H-DESCR.
LOCAL_DOCTOR (NSIX).
.11 = NHUMAN, H-INST.
LOCAL_FOLLOWUP (NSIX).
.11 = NHUMAN, H-TTGEN.
LOCAL_HOSP (NSIX).
.11 = H-INST.
LOCAL_PHARMACY (NSIX).
.11 = H-INST.
LOCAL_PHYSICIAN (NSIX).
.11 = NHUMAN, H-INST.
LOCATE (VTVPL).
.12 = OBJLIST: .3.
.3 = THATS, NPN: .15, NSTGO, NTOVO
[Ex: locate someone to make home visits], PNN: .15.
.15 = PVAL: ('IN', 'AT') [Ex: located at the jawline].
LOCATES ^ (TVSI).
LOCATED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-PTLOC.
.4 = PN: .15, NULLOBJ.
LOCATING ^ (ING).
LOCATED_IN
P: ('LOCATED IN', H-PTLOC).
LOCATION (NSIX).
.11 = NCOUNT1, NCOUNT2: ('ON'), NONHUMAN, H-PTAREA.
LOCATIONS ^ (NPLX).
LOCHIA (NSIX).
.11 = H-PTPART.
LOCK (NVTV).
.11 = H-DEVMED.
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.

LOCKS ^ (NTV).
LOCKED ^ (VENTV).
LOCKING ^ (ING).
LOCKED-IN (ADJX) [Ex: ICD9 Locked-in state].
.10 = H-INDIC.
LOCKJAW (NSIX).
.11 = NONHUMAN, H-DIAG.
LOCULAR (ADJX).
.10 = H-PTAREA.
LOCULATED (ADJX).
.10 = H-NUL.

LOCULATION (NSIX).
.11 = H-INDIC.
LOCUS (NSIX).
.11 = H-DESCR.
LODGING (NSIX) [Ex: ICD9 lodging house].
.11 = H-PTDESCR.
LODGINGS ^ (NPLX).
LODGING_HOUSE (NSIX) [Ex: ICD9 lodging house].
.11 = H-PTDESCR.
LODGING_HOUSES ^ (NPLX).
LOFFLER (NSIX).
.11 = H-DIAG. [syndrome]
LOFFLER'S (ADJX).
.10 = H-DIAG. [syndrome]
LOFGREN (NSIX).
.11 = H-DIAG. [syndrome]
LOFGREN'S (ADJX).
.10 = H-DIAG. [syndrome]
LOFSTRAN (NSIX) .
.11 = H-DEVMED [Ex: She is ambulating with 2 Lofstran crutches] .
LOFTRAN_CRUTCH (NSIX).
.11 = H-DEVMED.
LOFTRAN_CRUTCHES ^ (NPLX).
LOG (NSIX).
.11 = NONHUMAN, H-TTCOMP.
LOGICAL (ADJX) [Ex: Speech was logical].
.10 = H-DESCR.
LOIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
LOIN (NSIX) [EX: loin region].
.11 = NONHUMAN, H-PTPART.

LOIN_PAIN-HEMATURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
LOM (NSIX) [# Left Otitis Media].
 .11 = NONHUMAN, H-DIAG.
LONELINESS (NSIX).
 .11 = NHUMAN, H-INDIC.
LONELY (ADJX).
 .10 = H-INDIC [Ex: unhappy , depressed and lonely].
LONG
 ADJ: (ASCALE, H-DESCR, H-TMDUR), D: .9, V: .12, TV:(.12, PLURAL).
 .9 = DRV, DPERM.
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2.
 .3 = TOVO, PN: .15, PVINGSTG: .15, FORTOVO.
 .2 = NSENT1, NSENT2, NONHUMAN.
 .15 = PVAL: ('FOR').
LONGING ^ (ING).
LONGS ^ (TVSI).
LONGED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, POBJLIST: .4.
 .4 = P1: .15.
LONG-ACTING (ADJX).
 .10 = H-TMDUR.
LONG-STANDING (ADJX).
 .10 = H-TMDUR.
LONG-TERM
 ADJ: .10, D: .13.
 .10 = H-TMDUR.
 .13 = DRV, DSA, H-TMDUR.
LONG-TERM_MEMORY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
LONGER
 ADJ: .10, D: .13.
 .10 = ASCALE, COMPARATIVE, H-TMDUR.
 .13 = DRV, H-TMDUR.
LONGER-TERM (ADJX).
 .10 = COMPARATIVE, H-TMDUR.
LONGEST
 ADJ: .10, D: .13.
 .10 = ASCALE, SUPERLATIVE, H-TMDUR.
 .13 = DRV, H-TMDUR.
LONGEVITY (NSIX).
 .11 = H-TMDUR [Ex: optimize battery longevity].

LONGISSIMUS (NSIX).
 .11 = H-PTPART.
LONGITUDINAL (ADJX).
 .10 = H-DESCR.
LONGITUDINALLY [Ex: a 4 cm incision was made longitudinally]
 D: (DLA, DLV, DRN, DSA, H-PTAREA).
LONGSTANDING (ADJX).
 .10 = H-TMDUR.
LONGTERM
 ADJ: .10, D: .13.
 .10 = H-TMDUR.
 .13 = DRV, DSA, H-TMDUR.
LONGTERM_MEMORY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
LONGUS_TENDON_SHEATH (NSIX) .
 .11 = H-PTPART .
LONG_ACTING (ADJX).
 .10 = H-TMDUR.
LONG_STANDING (ADJX).
 .10 = H-TMDUR.
LONG_TERM
 ADJ: .10, D: .13.
 .10 = H-TMDUR.
 .13 = DRV, DSA, H-TMDUR.
LOOK (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-OBSERVE.
 .12 = OBJLIST: .3, BERE, H-PTFUNC, H-OBSERVE.
 .3 = DP4: .16, DP2: .16, DP3: .16, DPSN: .17, DP1PN: .18, PN: .19,
 PVINGSTG: .21, PSNWH: .21, OBJBE: .22, DP1: .23, NULLOBJ.
 .16 = DPVAL: ('UP', 'OVER').
 .17 = DPVAL: ('UP').
 .18 = DPVAL: ('UP', 'DOWN', 'OUT'), PVAL: ('ON', 'TO', 'FOR').
 .19 = PVAL: ('FOR', 'INTO', 'UPON', 'AFTER', 'AT', 'IN').
 .21 = PVAL: ('INTO').
 .22 = BVAL: (NSTG, ASTG, PN).
 .23 = DPVAL: ('OUT', 'UP', 'AROUND', 'DOWN').
LOOKED ^ (TVVEN).
 .14 = OBJLIST: .3, BERE, POBJLIST: .4, H-OBSERVE, H-PTFUNC.
 .4 = DP1: .16, DP1P: .18, P1: .19.
LOOKING ^ (ING).
LOOKS ^ (NTV).
LOOP (NVTV).

.11 = NCOUNT1, NONHUMAN, H-PTAREA.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3,
 POBJLIST: (NULLOBJ, PN: .4).
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.
 .3 = NSTGO, NPN: .4, PNN: .4.
 .4 = PVAL: ('AROUND').
LOOPED ^ (VENTV).
LOOPING ^ (ING).
LOOPS ^ (NTV).
LOOPOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
LOOPOGRAMS ^ (NPLX).
LOOPOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
LOOP_ARTERIOVENOUS_GRAFT (NSIX).
 .11 = NONHUMAN, H-DEVMED
 [Ex: The surgeon placed a loop arteriovenous graft in his left forearm] .
LOOP_DIURETIC (ADJNX).
 .10 = H-TTMED.
 .11 = NONHUMAN, H-TTMED.
LOOP_DIURETICS ^ (NPLX).
LOOP_MONITOR (NSIX).
 .11 = NONHUMAN, H-DEVMED [Ex: Pt is to wear a loop monitor].
LOOP_MONITORS ^ (NPLX).
LOOSE (ADJX).
 .10 = H-DESCR.
LOOSELY
 D: (DLD, DRV, DLV, DSA, H-DESCR).
LOOSEN (VTVP).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
LOOSENS ^ (TVSI).
LOOSENING ^ (ING).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
LOOSENED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3,
 POBJLIST: .4, [H-TTCOMP,] H-INDIC.
 .4 = NULLOBJ.
LOOSER (ADJX).
 .10 = H-DESCR, COMPARATIVE.

LOPHYROTOMA (NSIX).
 .11 = NONHUMAN, H-ORG.
LOPHYROTOMAS ^ (NPLX).
LORDOSCOLIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
LORDOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
LORDOTIC (ADJX).
 .10 = H-DIAG [H-TESTVIEW].
LOSE (VTVP).
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO.
LOST ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
LOSES ^ (TVSI).
LOSING ^ (ING).
LOSS (NSIX).
 .11 = NONHUMAN, H-INDIC.
LOSSES ^ (NPLX).
LOSS_OF_CONSCIOUSNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
LOSS_OF_DEFINITION (NSIX).
 .11 = NONHUMAN, H-INDIC.
LOT (NSIX).
 .11 = NONHUMAN, NCOUNT1, NPREQ, H-AMT.
LOTS ^ (NPLX).
LOTION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
LOTIONS ^ (NPLX).
LOUD (ADJX).
 .10 = H-NUL. **LOUDER** (ADJX).
 .10 = COMPARATIVE, H-NUL. **LOUDEST** (ADJX).
 .10 = SUPERLATIVE. **LOUDLY**
 D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).
LOUIS-BAR (NSIX).
 .11 = H-DIAG. [syndrome]
LOUPING_ILL (NSIX).
 .11 = H-INDIC.

LOUSE (NSIX). .11 = H-ORG. LOUSE-BORNE (ADJX). .10 = H-DESCR. LOU_GEHRIK (NSIX). .11 = H-DIAG. [disease] LOU_GEHRIK'S (ADJX). .10 = H-DIAG. [disease] LOU_GEHRIKS (ADJX). .10 = H-DIAG. [disease] LOVER (NSIX). .11 = NHUMAN, NCOUNT1, H-PTDESCR. LOVERS ^ (NPLX). LOVISION (NSIX). .11 = NONHUMAN, H-INDIC. LOW ADJ: .10, D: (DRV), N:(.11, SINGULAR). .10 = H-AMT, H-PTAREA. .11 = NONHUMAN, H-AMT. LOWS ^ (NPLX). LOW-AMPLITUDE (ADJX). .10 = H-AMT. LOW-ATTENUATION (ADJX). .10 = H-TXRES. LOW-AVERAGE ADJ: .10, N:(.11, SINGULAR). .10 = H-TXRES. .11 = NCOUNT1, NONHUMAN, H-TXRES. LOW-CHOLESTEROL (ADJNX). .10 = H-DIET. .11 = H-DIET. LOW-CONCENTRATION (NSIX). .11 = NCOUNT1, NONHUMAN, H-AMT. LOW-CONCENTRATIONS ^ (NPLX). LOW-DOSE (ADJX). .10 = H-AMT. LOW-FAT (ADJNX). .10 = H-DIET. .11 = H-DIET. LOW-GRADE (ADJX). .10 = H-AMT. LOW-LEVEL (ADJX).	.10 = H-AMT. LOW-LYING (ADJX). .10 = H-PTLOC. LOW-PITCHED (ADJX) . .10 = H-DESCR . LOW-POTASSIUM (ADJNX). .10 = H-DIET. .11 = H-DIET. LOW-POWER_FIELD (NSIX). .11 = NCOUNT1, NONHUMAN, NUNIT. LOW-RENIN (ADJNX). .10 = H-TTCOMP. .11 = H-TTCOMP. LOW-SALT (ADJNX). .10 = H-DIET. .11 = H-DIET. LOW-SET (ADJX) . .10 = H-DESCR . LOW-SODIUM (ADJNX). .10 = H-DIET. .11 = H-DIET. LOW-TO-INVERTED (ADJX). .10 = H-DESCR. LOW-TO-MODERATE (ADJX). .10 = H-AMT. LOW-VELOCITY (ADJX). .10 = H-TXRES. LOW-VOLTAGE (ADJNX). .10 = H-DESCR [Ex: with low-voltage, low-to-inverted T-waves]. .11 = NONHUMAN, NCOUNT1, H-DESCR. LOWE (NSIX). .11 = H-DIAG. [syndrome] LOWE-BICKEL (NSIX). .11 = H-DIAG. [syndrome] LOWE-TERREY-MACLACHLAN (NSIX). .11 = H-DIAG. [syndrome] LOWER ADJ: .10, V:(.12, PLURAL), D: .13. .10 = APREQ, COMPARATIVE, H-PTAREA, H-CHANGE-LESS. .13 = COMPARATIVE, H-PTAREA, H-CHANGE-LESS. .12 = OBJLIST:.3, NOTNOBJ:.1, NOTNSUBJ:.2, H-CHANGE-LESS, VMOTION.
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.3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ.
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.
 .2 = NTIME1, NSENT2, NSENT3.
 .15 = PVAL: ('TO', 'FROM', 'INTO').
LOWERS ^ (TVSI).
LOWERED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 H-CHANGE-LESS, VMOTION.
 .4 = PN: .15, NULLOBJ.
LOWERING ^ (ING).
LOWER-INNER_QUADRANT (NSIX).
 .11 = NONHUMAN, H-PTAREA.
LOWER-OUTER_QUADRANT (NSIX).
 .11 = NONHUMAN, H-PTAREA.
LOWER-VOLTAGE (ADJX).
 .10 = H-DESCR.
LOWER_BACK (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
LOWER_EXT (NZX) [# Lower Extremities].
 .11 = NONHUMAN, H-PTPART.
LOWER_EXTREMITY_DUPLEX (NSIX).
 .11 = NONHUMAN, H-TXPROC.
LOWER_GI (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
LOWER_LIMIT (NSIX).
 .11 = H-AMT.
LOWER_VOLTAGE (ADJNX).
 .10 = H-DESCR.
 .11 = NONHUMAN, NCOUNT1, H-DESCR
 [Ex: lower voltage and slower backround in the left temporal region].
LOWEST (ADJX).
 .10 = H-AMT.
LOWISH (ADJX).
 .10 = H-AMT.
LOWN-GANONG-LEVINE (NSIX).
 .11 = H-DIAG. [syndrome]
LOW_ALTITUDE (NSIX). p
 .11 = H-DESCR.
LOW_AMPLITUDE (ADJX).
 .10 = H-AMT.

LOW_ASSIMILATION_PELVIS (NSIX).
 .11 = NONHUMAN, H-INDIC.
LOW_CHOLESTEROL (ADJNX).
 .10 = H-DIET, H-TXRES.
 .11 = H-DIET, H-TXRES.
LOW_DOSE (ADJNX).
 .10 = H-AMT.
 .11 = H-AMT.
LOW_DOSES_OF (ADJX).
 .10 = H-AMT [Ex: chloral hydrate and low doses of Haldol].
LOW_FATTY-ACID (ADJX).
 .10 = H-DIET.
LOW_GRADE (ADJX).
 .10 = H-AMT.
LOW_PROBABILITY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-MODAL.
LOW_SALT (ADJX).
 .10 = H-DIET, H-TXRES.
LOW_VOLTAGE (ADJNX).
 .10 = H-DESCR
 [Ex: normal rhythm with low voltage and generalized T-wave abnormalities].
 .11 = NONHUMAN, NCOUNT1, H-DESCR.
LOZENGE (NSIX).
 .11 = H-TTMED.
LOZENGES ^ (NPLX).
LP (NSIX) [# Lumbar Puncture].
 .11 = NONHUMAN, H-TTSURG.
LPF [# Low Power Field] (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT.
LPL (NSIX) [# Familial Lipoprotein Lipase].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
LP_(A) (NSIX) [Ex: pt was screened for Lp (a) which was only 2].
 .11 = NONHUMAN, H-TXVAR.
LS-S (NSIX) [# Lumbosacral-spine].
 .11 = NONHUMAN, H-PTPART.
LS-S1 (NSIX) [# Lumbosacral-sacrum1].
 .11 = NONHUMAN, H-PTPART.
LSB (NSIX) [# Left Sternal Border].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
LSD (NSIX) [# Lysergic Diethylamide].
 .11 = NONHUMAN, H-CHEM.
LSD/_ILLICIT-STREET_DRUGS (NPLX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.
LSK (NPLX) [# Liver, Spleen, Kidney].
.11 = NONHUMAN, H-PTPART, H-PTPALP.
LSKM (NPLX) [# Liver, Spleen, Kidney, Masses].
.11 = NONHUMAN, H-INDIC.
LSVG (NSIX) [# Left Saphenous Vein Graft].
.11 = NONHUMAN, H-PTPART, H-CARD-GRAFT, H-TTSURG.
LT (ADJNX). [# Left]
.10 = APREQ, H-PTAREA.
.11 = H-PTAREA.
LUBRICATE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
.3 = NSTGO.
.4 = NULLOBJ.
LUBRICATED ^ (VENTV).
LUBRICATES ^ (TVSI).
LUBRICATING ^ (ING).
LUBRICATING_OIL (NSIX) [Ex: ICD9 Lubricating oils].
.11 = H-CHEM.
LUBRICATING_OILS ^ (NPLX).
LUBRICATION (NSIX).
.11 = H-PTFUNC.
LUBRICATIONS ^ (NPLX).
LUBS (NSIX) [Incomplete male pseudohermaphroditism].
.11 = NONHUMAN, H-DIAG. [syndrome]
LUCENCY (NSIX) .
.11 = H-TXRES .
LUCENCIES ^ (NPLX) .
LUCENT (ADJX) .
.10 = H-DESCR .
LUCEY-ARIAS (NSIX).
.11 = H-DIAG. [syndrome]
LUCEY-DRISCOLL (NSIX).
.11 = H-DIAG. [syndrome]
LUCID (ADJX).
.10 = H-PTFUNC.
LUDEY-SHELDON (NSIX).
.11 = H-DIAG. [syndrome]
LUDWIG'S (ADJX).
.10 = H-DIAG.
LUETIC-OTITIC-NYSTAGMUS (NSIX).
.11 = NONHUMAN, H-INDIC.

LUFT'S (ADJX).
.10 = H-DIAG.
LUG_DRILL (NSIX).
.11 = NONHUMAN, H-DEVMED.
LUG_DRILLS ^ (NPLX).
LUL (NSIX) [# Left Upper Lobe].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
LUMBAGO (NSIX).
.11 = NONHUMAN, H-DIAG.
LUMBAGO-SCIATICA (NSIX).
.11 = NONHUMAN, H-DIAG.
LUMBALGIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LUMBALGIAS ^ (NPLX).
LUMBAR (ADJX).
.10 = H-PTPART.
LUMBEE_INDIAN (ADJNX).
.10 = H-PTDESCR.
.11 = H-PTDESCR.
LUMBOCOSTAL (ADJX).
.10 = H-PTPART.
LUMBODORSAL (ADJX).
.10 = H-PTPART.
LUMBOSACRAL (ADJX).
.10 = H-PTPART.
LUMBOSACRAL_SPINE (NSIX).
.11 = NONHUMAN, H-PTPART.
LUMBOSUBARACHNOID (ADJX).
.10 = H-PTPART.
LUMBRICALS [Ex: Stedman: lumbrical muscles of foot/hand] (NPLX).
.11 = H-PTPART.
LUMEN (NSIX).
.11 = H-PTPART.
LUMINAL (ADJX).
.10 = H-PTPART.
LUMP (NSIX) [VERB OMITTED].
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LUMPS ^ (NPLX).
LUMPECTOMY (NSIX).
.11 = H-TTSURG.
LUMPECTOMIES ^ (NPLX).
LUNAR (ADJX).

.10 = H-PTPART.
LUNATE (ADJX).
.10 = H-PTPART.
LUNCH (NSIX).
.11 = H-DIET.
LUNG (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LUNGS ^ (NPLX).
LUNGE (NVTV).
.11 = H-PTFUNC.
.12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
.3 = NULLOBJ.
.4 = NULLOBJ.
.11 = H-PTFUNC.
LUNGED ^ (VENTV).
LUNGING ^ (ING).
LUNGES ^ (NTV).
LUNG_FUNCTION_TEST (NSIX).
.11 = H-TXSPEC.
LUNG_FUNCTION_TESTS ^ (NPLX).
LUNULA (NSIX).
.11 = H-PTPART.
LUNULAE ^ (NPLX) .
LUNULE (NSIX).
.11 = H-PTPART.
LUPOID_ROSACEA (NSIX).
.11 = H-DIAG.
LUPOID_SYCOSIS (NSIX).
.11 = H-DIAG.
LUPUS (NSIX).
.11 = NONHUMAN, H-DIAG.
LUPUS-LIKE (ADJX).
.10 = H-INDIC.
LUPUS_ERYTHEMATOSUS (NSIX).
.11 = NONHUMAN, H-DIAG.
LUQ (NSIX) [# Left Upper Quadrant].
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
LUSB (NSIX) [# Left Upper Sternal Border].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
LUSCHKA (NSIX).
.11 = H-PTPART.
LUSCHKA'S (ADJX).

.10 = H-PTPART.
LUTEAL (ADJX).
.10 = H-PTPART.
LUTEINIZE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC.
.1 = NSENT1, NSENT2, NTIME1, NTIME2.
.2 = NHUMAN, NTIME1, NTIME2.
.3 = NSTGO.
LUTEINIZES ^ (TVSI).
LUTEINIZING ^ (ING).
LUTEINIZED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTFUNC.
.4 = NULLOBJ.
LUTEINIZING_HORMONE (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED.
LUTEMBACHER (NSIX).
.11 = NONHUMAN, H-DIAG. [anomaly]
LUTEMBACHER'S (ADJX).
.10 = NONHUMAN, H-DIAG. [anomaly]
LUTROPIN (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
LUTZ-SPLENDORE-ALMEIDA (NSIX).
.11 = H-DIAG. [disease]
LUXATION (NSIX).
.11 = NONHUMAN, H-INDIC.
LV (NSIX) [# Left Ventricle].
.11 = H-PTPART.
LV-APEX (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
LV-THROMBUS (NSIX) [# Left Ventricular Thrombus].
.11 = NONHUMAN, H-INDIC.
LVD [# Left Ventricular Dysfunction] (NSIX).
.11 = NONHUMAN, H-DIAG.
LVEDP (NSIX) [# L Ventricular End-diast Pressure].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LVEF (NSIX) [# L Ventricular Ejection Fraction].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LVEP (NSIX) [EX: elevated LVEP at 20 mm pre-intervention].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LVF (NSIX) [# Left Ventricular Failure][# Left Ventricular Function].
.11 = NCOUNT1, NONHUMAN, H-DIAG, H-PTFUNC.

LVGRAM (NSIX) [# Left Ventriculogram].
 .11 = NONHUMAN, H-TXPROC [Ex: The LVgram revealed anterior hypokinesis].
LVGRAMS ^ (NPLX).
LVH (NSIX) [# Left Ventricular Hypertrophy]
 [Ex: EKG : Sinus bradycardia , RSR prime in V1 , LVH].
 .11 = H-DIAG.
LVIDD (NSIX) [# Left Ventricular Internal Diameter ?].
 .11 = NONHUMAN, H-INDIC
 [Ex: LVIDD 7.8 cm , LVIDS 7.4 cm].
LVIDS (NSIX) [# Left Ventricular Internal Diameter Septum?].
 .11 = NONHUMAN, H-INDIC
 [Ex: LVIDD 7.8 cm , LVIDS 7.4 cm].
LVSD (NSIX) [# Left Ventricular Systolic Dysfunction].
 .11 = NONHUMAN, H-DIAG.
LV_EF (NSIX) [# L Ventricular Ejection Fraction].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
LX (NSIX). p
 .11 = H-AMT.
LYELL'S (ADJX).
 .10 = H-DIAG.
LYM (NSIX) [Ex: LYM 44, VLYM 22].
 .11 = H-TXVAR.
LYME (NSIX) [# Lyme disease antibody].
 .11 = NONHUMAN, H-TXVAR.
LYME_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPH (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
LYMPHADENECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
LYMPHADENECTOMIES ^ (NPLX).
LYMPHADENITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHADENOPATHIC (ADJX).
 .10 = H-INDIC.
LYMPHADENOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHADENOPATHIES ^ (NPLX).
LYMPHADENOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LYMPHADENOTOMIES ^ (NPLX).

LYMPHANGIECTASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHANGIECTASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHANGIECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LYMPHANGIECTOMIES ^ (NPLX).
LYMPHANGIOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
LYMPHANGIOGRAMS ^ (NPLX).
LYMPHANGIOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
LYMPHANGIOLEIOMYOMATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
LYMPHANGIOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHANGIOMAS ^ (NPLX).
LYMPHANGIOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHANGIOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
LYMPHANGIOPLASTIES ^ (NPLX).
LYMPHANGIORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
LYMPHANGIORRHAPHIES ^ (NPLX).
LYMPHANGIOSARCOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHANGIOSARCOMAS ^ (NPLX).
LYMPHANGIOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LYMPHANGIOTOMIES ^ (NPLX).
LYMPHANGITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
LYMPHATIC
 ADJ: .10, N:(.11, SINGULAR).
 .10 = H-PTPART.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
LYMPHATICS ^ (NPLX).
LYMPHATICOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
LYMPHATICOSTOMIES ^ (NPLX).
LYMPHEDEMA (NSIX).

.11 = NONHUMAN, H-DIAG.
LYMPHEDEMA_PRAECOX (NSIX).
.11 = NONHUMAN, H-DIAG.
LYMPHNODE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LYMPHNODES ^ (NPLX).
LYMPHOBLAST (NSIX).
.11 = H-PTPART.
LYMPHOBLASTS ^ (NPLX).
LYMPHOBLASTIC (ADJX).
.10 = H-PTPART.
LYMPHOCELE (ADJX).
.10 = H-DIAG.
LYMPHOCUTANEOUS (ADJX).
.10 = H-PTPART.
LYMPHOCYTE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART].
LYMPHOCYTES ^ (NPLX).
LYMPHS ^ (NPLX).
LYMPHOCYTE_% (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART].
LYMPHOCYTIC (ADJX).
.10 = H-TXVAR.
LYMPHOCYTIC-HISTIOCYTIC (ADJX).
.10 = H-TXVAR.
LYMPHOCYTIC-PLASMACYTIC (ADJX).
.10 = H-TXVAR.
LYMPHOCYTOBLAST (NSIX).
.11 = H-PTPART.
LYMPHOCYTOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LYMPHOCYTOMAS ^ (NPLX).
LYMPHOCYTOPENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LYMPHOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
LYMPHOCYTOTOXICITY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LYMPHOEDEMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LYMPHOEPITHELIAL (ADJX).
.10 = H-PTPART.

LYMPHOGENOUS (ADJX) [Ex: ICD9 lymphogenous].
.10 = H-PTPART.
LYMPHOGRANULOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LYMPHOGRANULOMAS ^ (NPLX).
LYMPHOGRANULOMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LYMPHOID (ADJX).
.10 = H-DESCR.
LYMPHOLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
LYMPHOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LYMPHOMAS ^ (NPLX).
LYMPHOMATOID (ADJX).
.10 = H-DIAG.
LYMPHOMATOUS (ADJX).
.10 = H-DIAG.
LYMPHOMA_STAGE_IV (NSIX).
.11 = H-AMT.
LYMPHONODULAR (ADJX).
.10 = H-DIAG.
LYMPHOPENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
LYMPHOPENIC (ADJX).
.10 = H-INDIC.
LYMPHOPLASMACYTIC (ADJX).
.10 = H-TXVAR.
LYMPHOPROLIFERATIVE (ADJX).
.10 = H-INDIC.
LYMPHORETICULOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
LYMPHOSARCOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
LYMPHOSARCOMAS ^ (NPLX).
LYMPHOTROPHIC (ADJX).
.10 = H-INDIC.
LYMPH_NODE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
LYMPH_NODES ^ (NPLX).
LYSERGIDE (NSIX).
.11 = NONHUMAN, H-CHEM.

LYSINE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
LYSINURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
LYSINURIC (ADJX).
 .10 = NONHUMAN, H-INDIC.
LYSIS (NSIX).
 .11 = H-PTFUNC.
LYSOSOMAL (ADJX).
 .10 = H-PTPART.
LYSOSOMAL_ACID_LIPASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
LYSOSOME (NSIX).
 .11 = H-PTPART.
LYSOSOMES ^ (NPLX).
LYSOSOME-DERIVED (ADJX).
 .10 = H-DESCR.
LYSOZYME (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
LYSOZYMES ^ (NPLX).
LYTES (NPLX) [# Electrolytes].
 .11 = NONHUMAN, H-TXVAR.
LYTIC (ADJX).
 .10 = H-INDIC.
L_&_R (NZX) [# Left and Right].
 .11 = H-PTAREA.
L_/_M (NZX) [# Liters per Minute].
 .11 = NONHUMAN, NUNIT.
L_/_MIN (NZX) [# Liters per Minute].
 .11 = NONHUMAN, NUNIT.
L_/_MINUTE (NZX) [# Liters per Minute].
 .11 = NUNIT.
L_/_MIN_/_M2 (NZX) [# Liters per Minute per Meter square].
 .11 = NUNIT.
L_AND_A (NZX) [# Light and Accomodation].
 .11 = NONHUMAN, H-PTFUNC.
L_AND_R (NZX) [# Left and Right].
 .11 = H-PTAREA.
L_TO_R (ADJX).
 .10 = H-PTAREA.
M (NZX) [# Meter].
 .11 = NUNIT, NCOUNT1, NONHUMAN.

M-4 (ADJX) [TYPE OF MYELOCYTIC LEUKEMIA].
 .10 = H-DIAG.
M-MODE (ADJX).
 .10 = H-NUL.

M.D. (NSIX) [# Medical Doctor].
 .11 = NHUMAN, H-INST.
M.I. (NSIX) [# Myocardial Infarction].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
M0 (NSIX). p
 .11 = H-AMT.
M1 (NSIX). p
 .11 = H-AMT.
M2 (NSIX) [Ex: Vein graft to M2 showed 99 % within stent].
 .11 = H-PTPART.
M2FAB (NSIX) [# a malignant neoplasm].
 .11 = NONHUMAN, H-DIAG.
M3 (NSIX) [# a malignant neoplasm].
 .11 = NONHUMAN, H-DIAG.
M4 (NSIX) [# a malignant neoplasm].
 .11 = NONHUMAN, H-DIAG.
MA (NSIX) [# Milliamp].
 .11 = NONHUMAN, NCOUNT1, NUNIT.
MAS ^ (NPLX) [# Milliamps].
MAC (NSIX) [# Monitored Anesthesia Care].
 .11 = H-TTCOMP.
MACERATE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-INDIC [Ex: Thumb remnant did not appear to be macerated].
 .1 = NHUMAN, NTIME2, NTIME1.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
 .3 = NSTGO .
 .4 = NULLOBJ.
MACERATED ^ (VENTV).
MACERATES ^ (TVSI).
MACERATING ^ (ING).
MACERATION (NSIX) .
 .11 = H-INDIC .
MACHINE (NSIX).
 .11 = H-DEVMED.
MACHINES ^ (NPLX).
MACHINERY (NSIX).
 .11 = NONHUMAN, H-DEVMED.

MACHINIST (NSIX).
.11 = NHUMAN, NCOUNT1, H-PTDESCR.
MACLEOD (NSIX).
.11 = H-DIAG. [syndrome]
MACLEOD'S (ADJX).
.10 = H-DIAG. [syndrome]
MACROAGGREGATED_ALBUMIN (NSIX).
.11 = H-TTMED.
MACROCAPSULE (NSIX).
.11 = H-PTPART.
MACROCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROCHEILIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROCOLON (NSIX).
.11 = H-DIAG.
MACROCORNEA (NSIX).
.11 = H-DIAG.
MACROCYTE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART].
MACROCYTES ^ (NPLX).
MACROCYTIC (ADJX).
.10 = H-TXVAR.
MACROCYTOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
MACRODACTYLIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACRODACTYLY (NSIX).
.11 = NONHUMAN, H-INDIC.
MACRODONTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACRODYSTROPHIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROENCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROGENIA (NSIX) [Ex: ICD9 Macrogenia].
.11 = H-DIAG.
MACROGENITOSOMIA_PRAECOX (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROGLIA (NSIX).

.11 = H-PTPART.
MACROGLOBULIN (NSIX).
.11 = NONHUMAN, H-TXVAR.
MACROGLOBULINS ^ (NPLX).
MACROGLOBULINAEMIC (ADJX).
.10 = H-INDIC.
MACROGLOBULINEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROGLOBULINEMIAS ^ (NPLX).
MACROGLOBULINEMIC (ADJX).
.10 = H-INDIC.
MACROGLOSSIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROGNATHIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROGNATHISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROGYRIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROLIDE (NSIX).
.11 = NONHUMAN, H-TTMED.
MACROLIDES ^ (NPLX).
MACROMASTIA (NSIX).
.11 = H-DIAG.
MACROMOLECULAR (ADJX).
.10 = H-DESCR.
MACRONODULAR (ADJX).
.10 = H-INDIC.
MACRONYCHIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROPHAGE (NSIX).
.11 = NONHUMAN, H-PTPART.
MACROPHAGES ^ (NPLX).
MACROPSIA (NSIX) .
.11 = H-DIAG .
MACROSCOPIC (ADJX).
.10 = H-TXSPEC, H-AMT.
MACROSOMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACROSOMIC (ADJX).
.10 = H-DIAG.
MACROSTOMIA (NSIX).

.11 = NONHUMAN, H-DIAG.
MACROTHROMBOCYTOPENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
MACROTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MACULA (NSIX).
.11 = H-PTPART.
MACULAR (ADJX).
.10 = H-INDIC, H-PTPART.
MACULE (NSIX).
.11 = NONHUMAN, H-INDIC.
MACULES ^ (NPLX).
MACULO-PAPULAR (ADJX).
.10 = H-INDIC.
MACULOPAPULAR (ADJX).
.10 = H-INDIC.
MACULOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
MAD (ADJX).
.10 = H-INDIC.
MADAROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MADELUNG'S (ADJX).
.10 = H-DIAG.
MADE_WORSE_BY
P: ('MADE WORSE BY', H-RESP).
MADURA FOOT (NSIX) [Ex: ICD9 Madura foot].
.11 = H-DIAG.
MADURA FEET ^ (NPLX).
MADUROMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MAFFUCCI (NSIX).
.11 = H-DIAG. [syndrome]
MAFFUCCI'S (ADJX).
.10 = H-DIAG.
MAG (NSIX).
.11 = NONHUMAN, H-TXVAR.
MAGENDIE (NSIX).
.11 = H-DIAG.
MAGENDIE'S (ADJX).
.10 = H-DIAG.
MAGENTA (ADJX).

.10 = H-DESCR.
MAGNESIUM (NSIX).
.11 = NONHUMAN, H-TXVAR.
MAGNET (NSIX).
.11 = H-DEVMED.
MAGNETIC (ADJX).
.10 = H-DESCR.
MAGNETIC_RESONANCE_IMAGING (NSIX).
.11 = H-TXPROC.
MAGNIFICATION (NSIX)
[Ex: visual blurring and magnification of his visual fields - bad sent].
.11 = [H-INDIC,] H-TXPROC [magnification technique].
MAGNIFICATIONS ^ (NPLX).
MAGNIFIED_FLUOROSCOPY (NSIX).
.11 = H-TXPROC.
MAGNIFIED_FLUOROSCOPIES ^ (NPLX).
MAGNITUDE (NSIX).
.11 = NONHUMAN, GENERIC, H-AMT.
MAGNOCELLULAR (ADJX).
.10 = H-DESCR.
MAGNUS (NSIX).
.11 = H-DIAG. [syndrome]
MAIL (NVTV).
.11 = H-TTGEN.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
.1 = NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NN, NPN: .15, NSTGO, PNN: .15.
.15 = PVAL: ('FROM', 'TO', 'WITH').
MAILING ^ (ING).
MAILS ^ (TVSI).
MAILED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TTGEN.
.4 = NSTGO, PN: .15, NULLOBJ.
MAIN (ADJX).
.10 = H-DESCR.
MAINLY
D: (DL, DLA, DLV, DSA).
MAINTAIN (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2,
H-CHANGE-SAME.

.3 = NSTGO, SVEN, SOBJBE, THATS, ASSERTION.
 .1 = NTIME1, NSENT2.
 .2 = NTIME1, NSENT2.
MAINTAINED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, POBJLIST: .4
 , H-CHANGE-SAME.
 .4 = NULLOBJ, VENPASS, OBJBE.
MAINTAINING ^ (ING).
MAINTAINS ^ (TVSI).
MAINTENANCE (NSIX).
 .11 = NONHUMAN, H-CHANGE-SAME.
MAINTENANCES ^ (NPLX).
MAINTENANCE_DOSE (NSIX).
 .11 = H-AMT.
MAIN_EN_LORGNETTE (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
MAIN_STEM (ADJX).
 .10 = H-PTPART.
MAIN_STEM (NSIX).
 .11 = H-PTPART.
MAJOCCHI'S (ADJX).
 .10 = H-DIAG.
MAJOR (ADJX).
 .10 = APREQ, H-AMT.
MAJORITY (NSIX).
 .11 = H-AMT.
MAJOR_LEAGUE (NSIX).
 .11 = NONHUMAN.
MAKE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: (NTIME2).
 .3 = NA, NSTGO, SVO.
MADE ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: (NTIME2), POBJLIST: .4.
 .4 = ASTG, NULLOBJ, TOVO.
MAKES ^ (TVSI).
MAKING ^ (ING).
MAKERS' (ADJX).
 .10 = H-NULL.
MAKEUP (NSIX) [Ex: makeup will irritate her facial skin].
 .11 = H-CHEM.
MAKE_NOTE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,

VSENT3.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = PN: .15, THATS, NULLOBJ.
 .15 = PVAL: ('OF').
 .4 = P1: .15.
MAKES_NOTE ^ (TVSI).
MADE_NOTE ^ (VENTV).
MAKING_NOTE ^ (ING).
MAKINGS (NPLX).
 .11 = NONHUMAN.
MAL (NSIX) [# Malaise].
 .11 = NONHUMAN, H-INDIC.
MALABSORPTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
MALADJUSTMENT (NSIX) [Ex: ICD9 Social maladjustment].
 .11 = H-INDIC.
MALADJUSTMENTS ^ (NPLX).
MALAISE (NSIX).
 .11 = NONHUMAN, H-INDIC.
MALAKOPLAKIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
MALALIGNMENT (NSIX).
 .11 = H-INDIC, NONHUMAN.
MALAR (ADJX).
 .10 = H-PTPART.
MALARIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MALARIAL (ADJX).
 .10 = H-ORG.
MALATHION (NSIX).
 .11 = NONHUMAN, H-CHEM.
MALAYAN_FILARIASIS (NSIX) [Ex: ICD9 Malayan filariasis].
 .11 = H-DIAG.
MALE (NSIX).
 .11 = NCOUNT1, NHUMAN, MASC, H-PT, H-FAMILY.
MALES ^ (NPLX).
MALE_SEX (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.
MALE_TRANSER (NSIX).
 .11 = NCOUNT1, NHUMAN, MASC.
MALFORMATION (NSIX). c

- .11 = H-INDIC.
MALFORMATIONS ^ (NPLX).
MALFUNCTION (NVTV).
.11 = H-INDIC.
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
MALFUNCTIONED ^ (VENTV).
MALFUNCTIONS ^ (NTV).
MALFUNCTIONING ^ (ING).
MALIASMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
MALIGNANCY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MALIGNANCIES ^ (NPLX).
MALIGNANT (ADJX).
.10 = H-DESCR.
MALIGNANT-APPEARING (ADJX).
.10 = H-INDIC.
MALIGNANT-TUMOR (ADJX).
.10 = H-DIAG.
MALL (NSIX).
.11 = H-NUL.
MALLEAR (ADJX).
.10 = H-PTPART.
MALLEOLAR (ADJX).
.10 = H-PTPART.
MALLEOLUS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
MALLEOLI ^ (NPLX).
MALLEOSTAPEDIOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MALLEOSTAPEDIOPEXIES ^ (NPLX).
MALLET_FINGER (NSIX).
.11 = H-DIAG .
MALLEUS (NSIX).
.11 = H-PTPART.
MALLOPHAGOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MALLORY-WEISS (NSIX).
.11 = H-DIAG. [syndrome]
MALNUTRITION (NSIX).
- .11 = NONHUMAN, H-DIAG.
MALOCCLUSION (NSIX).
.11 = NONHUMAN, H-DIAG.
MALPIGHIAN (ADJX).
.10 = H-PTPART.
MALPOSITION (NSIX). c
.11 = H-INDIC.
MALPOSITIONS ^ (NPLX).
MALPRESENTATION (NSIX).
.11 = NONHUMAN, H-INDIC.
MALPRESENTATIONS ^ (NPLX).
MALROTATION (NSIX).
.11 = NONHUMAN, H-INDIC.
MALSTROM'S (ADJX) [EX: Malstrom's extraction].
.10 = H-TTSURG.
MALT-WORKER (NSIX).
.11 = NHUMAN, H-PTDESCR.
MALT-WORKER'S_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
MALT-WORKERS'_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
MALT-WORKER_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
MALTA (NSIX) [Ex: ICD9 Malta].
.11 = H-NUL.
MALTREATMENT (NSIX).
.11 = NONHUMAN, H-TTCOMP.
MALTREATMENTS ^ (NPLX).
MALT_WORKERS'_LUNG (NSIX).
.11 = NONHUMAN, H-DIAG.
MALUNION (NSIX).
.11 = H-INDIC.
MAMA (NSIX).
.11 = NHUMAN, H-FAMILY, FEM.
MAMMA ^ (NSIX).
MAMILLARY (ADJX).
.10 = H-PTPART.
MAMMAPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MAMMAPLASTIES ^ (NPLX).
MAMMARY (ADJX).
.10 = H-PTPART.

MAMMARY-CORONARY (ADJX). c
 .10 = H-PTPART.
MAMMECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
MAMMECTOMIES ^ (NPLX).
MAMMILLARY (ADJX).
 .10 = H-PTPART.
MAMMILLIPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MAMMILLIPLASTIES ^ (NPLX).
MAMMILLOINFUNDIBULAR (ADJX).
 .10 = H-PTPART.
MAMMILLOTEGMENTAL (ADJX).
 .10 = H-PTPART.
MAMMILLOTHALAMIC (ADJX).
 .10 = H-PTPART.
MAMMOGRAM (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXPROC.
MAMMOGRAMS ^ (NPLX).
MAMMOGRAPHIC (ADJX).
 .10 = H-TXPROC.
MAMMOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
MAMMOPLASTY (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTSURG.
MAMMOPLASTIES ^ (NPLX).
MAMMOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
MAMMOTOMIES ^ (NPLX).
MAMMOTROPIC (ADJX).
 .10 = H-PTFUNC.
MAN (NSIX).
 .11 = NHUMAN, MASC, H-PT, H-FAMILY.
MEN ^ (NPLX).
MAN'S (ADJX).
 .10 = H-PT, MASC, NHUMAN.
MAN-MADE (ADJX) [Ex: ICD9 Collapse of dam or man-made structure].
 .10 = H-DESCR.
MANAGE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.
 .3 = NULLOBJ, TOVO, NSTGO.

.4 = NULLOBJ.
MANAGES ^ (TVSI).
MGD ^ (VENTV).
MANAGING ^ (ING).
MANAGED ^ (VENTV).
MANAGEMENT (NSIX).
 .11 = H-TTGEN.
MGT ^ (NZX).
MGMT ^ (NZX).
MANAGER (NSIX).
 .11 = NHUMAN, H-INST.
MANDATE (VTVPL) [Ex: nothing that would mandate admission].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = C1SHOULD, NSTGO, NSVINGO.
MANDATES ^ (TVSI).
MANDATING ^ (ING).
MANDATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ, ASOBBE.
MANDIBLE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
MANDIBULAE ^ (NPLX).
MANDIBLES ^ (NPLX).
MANDIBULAR (ADJX).
 .10 = H-PTPART.
MANDIBULECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
MANDIBULECTOMIES ^ (NPLX).
MANDIBULOFACIAL (ADJX).
 .10 = H-PTPART.
MANEUVER (NSIX).
 .11 = H-TXCLIN.
MANEUVERS ^ (NPLX).
MANGANESE (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-CHEM. [deficiency]
MANGANIC (ADJX).
 .10 = H-CHEM.
MANGANISM (NSIX).
 .11 = NONHUMAN, H-DIAG.

MANHOLE (NSIX) [Ex: ICD9 Accidental fall into storm drain or manhole].

.11 = H-NULX.

MANHOLES ^ (NPLX).

MANIC (ADJX).

.10 = H-INDIC.

MANIC-DEPRESSIVE (ADJX).

.10 = H-DIAG.

MANIFEST (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTVERB.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.

.2 = NONHUMAN, NSENT2.

.3 = NSTGO, NPN: .17, NPVINGSTG: .17.

.4 = NULLOBJ, P1: .17.

.17 = PVAL: ('IN', 'BY').

MANIFESTED ^ (VENTV).

MANIFESTS ^ (TVSI).

MANIFESTING ^ (ING).

MANIFESTATION (NSIX).

.11 = NONHUMAN, NCOUNT1, H-INDIC, GENERIC.

MANIFESTATIONS ^ (NPLX).

MANIFEST_AS

P: ('MANIFEST AS', H-BECONN).

MANIPULATE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTCOMP.

.2 = NSENT1, NSENT2, NTIME1, NTIME2.

.3 = NULLOBJ, NSTGO.

.4 = NULLOBJ.

MANIPULATES ^ (TVSI).

MANIPULATING ^ (ING).

MANIPULATED ^ (VENTV).

MANIPULATION (NSIX). c

.11 = H-TTCOMP.

MANIPULATIONS ^ (NPLX).

MANIPULATIVE (ADJX) [EX: osteopathic manipulative treatment].

.10 = H-INDIC.

MANNEQUIN (NSIX).

.11 = NONHUMAN, NCOUNT1.

MANNEQUINS ^ (NPLX).

MANNER (NSIX).

.11 = SINGULAR, NCOUNT1, H-TRANSP, NONHUMAN.

MANNERISM (NSIX) .

.11 = H-INDIC .

MANNERISMS ^ (NPLX) .

MANNOSIDOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

MANOMETER (NSIX).

.11 = H-TXPROC.

MANOMETRIC (ADJX).

.10 = H-TXPROC.

MANOMETRY (NSIX).

.11 = H-TXPROC.

MANTLE (NSIX). p

.11 = H-PTAREA.

MANTOUX (NSIX) [MANTOUX TUBERCULIN TEST].

.11 = NCOUNT1, NONHUMAN, H-TXCLIN.

MANUAL (ADJX).

.10 = H-DESCR.

MANUALLY

D: (DLD, DRN, DLA, DLV, DRV, DSA, H-TXPROC).

MANUBRIOSTERNAL (ADJX).

.10 = H-PTPART.

MANUBRIUM (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

MANUBRIA ^ (NPLX).

MANUFACTURER (NSIX).

.11 = NCOUNT1, H-NULX

[Ex: I have ordered this drug from the manufacturers].

MANUFACTURERS ^ (NPLX).

MANUS (NSIX).

.11 = NONHUMAN, H-PTPART.

MANUS_CAVA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANUS_EXTENSA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANUS_FLEXA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANUS_PLANA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANUS_SUPEREXTENSA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANUS_VALGA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANUS_VARA (NSIX).

.11 = NONHUMAN, H-DIAG.

MANY

Q: (QMANY, PLURAL, H-AMT).

MANY_OF

D: (DLT, H-AMT), Q: (PLURAL).

MAPLE-BARK (NSIX).

.11 = NONHUMAN, H-DIAG. [disease]

MAPLE-BARK_STRIPPER (NSIX).

.11 = NHUMAN, H-PTDESCR.

MAPLE-BARK_STRIPPER'S_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

MAPLE-BARK_STRIPPER'S_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

MAPLE-BARK_STRIPPER_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

MAPLE_BARK-STRIPPERS'_LUNG (NSIX).

.11 = NONHUMAN, H-DIAG.

MAPLE_BARK_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

MAPLE_BARK_STRIPPER'S'_LUNG (NSIX).

.11 = NONHUMAN, H-DIAG.

MAPLE_SYRUP_URINE (NSIX).

.11 = NONHUMAN, H-DIAG. [disease]

MAPPING (NSIX). c

.11 = H-TTSURG.

MAP_OUT (VTVPL).

.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN.

.1 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

MAPPING_OUT ^ (ING).

MAPPED_OUT ^ (VENTV) [Ex: His diet was mapped out].

MAPS_OUT ^ (TVSI).

MAR [# March]

N: .11.

.11 = NTIME1, NONHUMAN, NMONTH.

MAR. [# March]

N: .11.

.11 = NTIME1, NONHUMAN, NMONTH.

MARABLE (NSIX).

.11 = H-DIAG. [syndrome]

MARABLE'S (ADJX).

.10 = H-DIAG. [syndrome]

MARANTIC (ADJX).

.10 = H-INDIC.

MARASMUS (NSIX).

.11 = NONHUMAN, H-DIAG.

MARASMUS_INFANTILIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MARASMUS_LACTANTIUM (NSIX).

.11 = NONHUMAN, H-DIAG.

MARBLE_BONE (NSIX).

.11 = NONHUMAN, H-INDIC. [disease]

MARCH

N: .11.

.11 = NTIME1, NONHUMAN, NMONTH.

MARCHESANI (NSIX).

.11 = H-DIAG. [syndrome]

MARCHESANI'S (ADJX).

.10 = H-DIAG. [syndrome]

MARCHIAFAVA (NSIX).

.11 = H-DIAG. [disease]

MARCHIAFAVA-BIGNAMI (NSIX).

.11 = H-DIAG. [disease]

MARCHIAFAVA-MICHELI (NSIX).

.11 = H-DIAG. [syndrome]

MARCUS-GUNN (NSIX).

.11 = H-DIAG. [syndrome]

MARFAN (NSIX).

.11 = H-DIAG. [disease]

MARFAN'S (ADJX).

.10 = H-DIAG. [disease]

MARFANOID (ADJX).

.10 = H-INDIC.

MARG (ADJNX) [# Marginal, Margin].

.10 = H-PTAREA [Ex: 1st marg branch has a 50% stenosis].

.11 = NONHUMAN, H-PTAREA [Ex: total occlusion of a distal marg].

MARGIN (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTAREA.

MARGINS ^ (NPLX).

MARGINAL (ADJNX).

.10 = H-PTAREA.

.11 = H-PTPART

[Ex: into the circumflex distal to the first obtuse marginal].

MARGINALS ^ (NPLX)
 [Ex: spontaneous dissection in the second obtuse marginal].
MARGINALLY
 D: (DLD, DRV, DLA, DLV, DSA, H-AMT).
MARGIN_OF_EXCISION (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
MARGINS_OF_EXCISION ^ (NPLX).
MARIE (NSIX).
 .11 = H-DIAG. [disease]
MARIE'S (ADJX).
 .10 = H-DIAG.
MARIE-FOIX-ALAJOUANINE (NSIX).
 .11 = H-DIAG. [syndrome]
MARIE-LERI (NSIX).
 .11 = H-DIAG. [disease]
MARIE-LERI'S (ADJX).
 .10 = H-DIAG. [disease]
MARINE (ADJX) [Ex: ICD9 Venomous marine animals and plants].
 .10 = H-DESCR.
MARINESCO-SJOGREN (NSIX).
 .11 = H-DIAG. [syndrome]
MARION (NSIX).
 .11 = H-DIAG. [syndrome]
MARION'S (ADJX).
 .10 = H-DIAG. [syndrome]
MARITAL (ADJX).
 .10 = H-PTDESCR.
MARK (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('OF'), NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, H-VTEST.
 .3 = DP2: .16, DP3: .16, DP4: .16, NA, [NPN: .17, PNN: .17,] NSTGO.
 .16 = DPVAL: ('DOWN', 'UP').
 .17 = PVAL: ('WITH', 'IN', 'ON').
MARKING ^ N:(.11, SINGULAR), VING: .12.
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
MARKINGS ^ (NPLX).
MARKS ^ (NTV).
MARKED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, VVERYVING,
 H-AMT [Ex: marked hematuria].
 .4 = DP1: .16, ASTG, PN: .17, NULLOBJ.
MARKEDLY

D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).
MARKED_BY [Ex: decompensation marked by depression]
 P: ('MARKED BY') [Cmmt: vast majority of 'marked' are H-AMT].
MARKER (NSIX).
 .11 = H-TXVAR [Ex: viral hepatitis marker], H-DEVMED [Ex: skin marker].
MARKERS ^ (NPLX).
MARLEX (ADJX).
 .10 = H-NUL.
MAROON (ADJX).
 .10 = H-DESCR [Ex: Maroon stool].
MAROTEAUX-LAMY (NSIX).
 .11 = H-DIAG. [syndrome]
MARQUARDT-LORIAUX (NSIX).
 .11 = H-DIAG. [syndrome]
MARRIAGE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTDESCR.
MARRIAGES ^ (NPLX).
MARROW (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
MARROWS ^ (NPLX).
MARRY (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTDESCR.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
 .3 = NSTGO, NULLRECIP, DP2: .17, DP3: .17, DP4: .17, PN: .18, NPN:
 .19, PNN: .19.
 .4 = NULLOBJ, DP1: .17, PN: .19.
 .17 = DPVAL: ('OFF').
 .18 = PVAL: ('INTO').
 .19 = PVAL: ('TO').
MARRIED ^ (VENTV).
MJARRIES ^ (TVSI).
MARRYING ^ (ING).
MARSHALL (NSIX).
 .11 = H-DIAG.
MARSHALL-SMITH (NSIX).
 .11 = H-DIAG. [syndrome]
MARSUPIALIZATION (NSIX).
 .11 = H-TTSURG.
MARSUPIALIZATIONS ^ (NPLX).
MARTIN-BELL (NSIX).

.11 = H-DIAG. [syndrome]
MARTIN_DU_PAN-RUTISHAUER (NSIX).
.11 = H-DIAG. [disease]
MARTORELL (NSIX).
.11 = H-DIAG. [syndrome]
MASCULINE (ADJX).
.10 = H-PTDESCR, MASC.
MASCULINIZED (ADJX) .
.10 = H-INDIC, MASC.
MASK (NVTV).
.11 = H-DEVMED.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
.1 = NTIME1, NTIME2.
.2 = NHUMAN, NTIME1, NTIME2.
.3 = NSTGO, NSVINGO, SNWH, VINGOFN.
MASKS ^ (NTV).
MASKED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
MASKING ^ (ING) [Ex: Betablockers could be masking any symptoms].
MASKED_FACIES (NSIX).
.11 = NONHUMAN, H-INDIC [Ex: He does have a masked facies].
MASKLIKE (ADJX).
.10 = H-INDIC.
MASOCHISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MASOCHISTIC (ADJX).
.10 = H-INDIC.
MASS (NSIX) [VERB OMITTED].
.11 = H-INDIC.
MASSES ^ (NPLX).
MASS-LIKE (ADJX) .
.10 = H-DESCR .
MASS-OCCUPYING (ADJX).
.10 = H-DESCR
[Ex: a significant mass-occupying lesion].
MESSAGE (NVTV).
.11 = NONHUMAN, H-TTCOMP.
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTCOMP.
.1 = NSENT2, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.

MASSAGED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTCOMP.
.4 = NULLOBJ.
MASSAGING ^ (ING).
MASSAGES ^ (NTV).
MASSETER (NSIX).
.11 = H-PTPART.
MASSETERS ^ (NPLX) .
MASSETERIC (ADJX).
.10 = H-PTPART.
MASSEUSE (NSIX).
.11 = H-TTCOMP.
MASSHOFF (NSIX).
.11 = H-DIAG. [syndrome]
MASSHOFF'S (ADJX).
.10 = H-DIAG. [syndrome]
MASSIVE (ADJX).
.10 = H-AMT.
MASSIVELY
D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).
MAST-CELL (NSIX).
.11 = H-PTPART.
MAST-CELLS ^ (NPLX).
MASTCELL (NSIX) [Ex: ICD9 Histiocytic and mast cells].
.11 = H-PTPART.
MASTCELLS ^ (NPLX).
MASTECTOMY (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TTSURG.
MASTECTOMIES ^ (NPLX).
MASTECTOMY_BRA (NSIX) .
.11 = NONHUMAN, H-DEVMED .
MASTERS' _TWO-STEP (NSIX). c
.11 = H-TXPROC.
MASTERS-ALLEN (NSIX).
.11 = H-DIAG. [syndrome]
MASTICATION (NSIX).
.11 = H-PTFUNC.
MASTICATORY (ADJX).
.10 = H-PTFUNC.
MASTITIS (NSIX).
.11 = NONHUMAN, H-DIAG.

MASTOCYTE (NSIX).
 .11 = [H-PTPART,] H-TXVAR.
MASTOCYTES ^ (NPLX).
MASTOCYTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MASTODYNIA (NSIX) [Ex: ICD9 Mastodynia].
 .11 = H-DIAG.
MASTODYNIAS ^ (NPLX).
MASTOID (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
MASTOIDS ^ (NPLX).
MASTOIDECTOMY (NSIX).
 .11 = H-TTSURG.
MASTOIDECTOMIES ^ (NPLX).
MASTOIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MASTOIDOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
MASTOIDOTOMIES ^ (NPLX).
MASTOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
MASTOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MASTOPEXIES ^ (NPLX).
MASTOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MASTOPLASTIES ^ (NPLX).
MASTORRHAGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MASTORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MASTORRHAPHIES ^ (NPLX).
MASTOSCIRRHUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MASTOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
MASTOTOMIES ^ (NPLX).
MASTURBATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
MAST_CELL (NSIX) [Ex: ICD9 Histiocytic and mast cells].
 .11 = H-TXVAR. [plural obtained as mast + cells]
MAT (NSIX) [# Methionine Adenosyltransferase].

.11 = NONHUMAN, H-TXVAR. [deficiency]
MATCH (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-VTEST
 [Ex: make sure the report that she has matches the report we have].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
MATCHED ^ (VENTV).
MATCHES ^ (NTV).
MATCHING ^ (ING).
MATCHINGS ^ (INGPL).
MATE (NSIX) [Ex: ICD9 Twin , mate liveborn].
 .11 = H-FAMILY.
MATES ^ (NPLX).
MATERIAL (NSIX).
 .11 = NONHUMAN, H-TRANSP.
MATERIALS ^ (NPLX).
MATERIA_ALBA (NSIX).
 .11 = NONHUMAN, H-INDIC.
MATERNAL (ADJX).
 .10 = H-FAMILY, FEM.
MATERNAL-FETAL (ADJX).
 .10 = H-PTPART.
MATERNAL-FOETAL (ADJX).
 .10 = H-PTPART.
MATERNAL_AGE (NSIX).
 .11 = H-AGE.
MATERNITY (ADJX).
 .10 = H-INST.
MATHEMATICAL (ADJX) .
 .10 = H-DESCR .
MATRICIDE (NSIX).
 .11 = NONHUMAN, H-DIAG.
MATRIX (NSIX).
 .11 = H-PTAREA.
MATTED (ADJX).
 .10 = H-INDIC.
MATTER (NSIX).
 .11 = H-PTPART.
MATTERS (NPLX).

.11 = H-TRANSP [Ex: discuss her pathology and surgery matters].
MATTING (NSIX).
.11 = H-INDIC.
MATTRESS (NSIX).
.11 = H-DEVMED.
MATTRESSES ^ (NPLX).
MATTRESSING (ADJX).
.10 = H-DESCR
[Ex: Suture placed in a mattrassing fashion around the clamp].
MATTRESS_SUTURE (NSIX).
.11 = H-DEVMED.
MATTRESS_SUTURES ^ (NPLX).
MATURATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
MATURE
V: .12, TV:(.12, PLURAL), ADJ: .10.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1,
H-PTFUNC.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
.10 = H-TMLOC.
MATURED ^ (VENTV).
MATURES ^ (TVSI).
MATURING ^ VING: (.12, VVERYVING).
MATURITY-ONSET (ADJX).
.10 = H-TMLOC.
MATURITY_ONSET (ADJX).
.10 = H-TMLOC.
MATUTINAL (ADJX).
.10 = H-DIAG.
MAUCLAIRE (NSIX).
.11 = H-DIAG. [disease]
MAUCLAIRE'S (ADJX).
.10 = H-DIAG. [disease]
MAURIAC (NSIX).
.11 = H-DIAG. [syndrome]
MAURIAC'S (ADJX).
.10 = H-DIAG. [syndrome]
MAVERICK_BALLOON (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.

MAX (ADJNX) [# Maximum].
.10 = H-AMT, AINRN.
.11 = NCOUNT1, NONHUMAN, H-AMT.
MAXILLA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
MAXILLAE ^ (NPLX).
MAXILLARY (ADJX).
.10 = H-PTPART.
MAXILLARY_SINUS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
MAXILLARY_SINUSES ^ (NPLX).
MAXILLECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
MAXILLECTOMIES ^ (NPLX).
MAXILLOFACIAL (ADJX).
.10 = H-PTPART.
MAXIMAL (ADJX).
.10 = H-AMT.
MAXIMAL_BREATHING_CAPACITY (NSIX).
.11 = NONHUMAN, H-PTFUNC.
MAXIMAL_RECRUITMENT_PATTERN (NSIX).
.11 = NONHUMAN, H-PTFUNC.
MAXIMAL_RECRUITMENT_PATTERNS ^ (NPLX).
MAXIMAL_VOLUNTARY_VENTILATION (NSIX).
.11 = H-PTFUNC.
MAXIMIZE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-CHANGE-MORE.
.1 = NSENT1, NSENT2, NTIME1, NTIME2.
.2 = NHUMAN, NTIME1, NTIME2.
.3 = NSTGO.
MAXIMIZES ^ (TVSI).
MAXIMIZING ^ (ING).
MAXIMIZED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,
H-CHANGE-MORE.
.4 = NULLOBJ.
MAXIMUM
N:(.11, SINGULAR), ADJ: .10.
.11 = NCOUNT1, NONHUMAN, H-AMT.
.10 = H-AMT, AINRN.
MAXIMUM_VOLUME_VENTILATION (NSIX).
.11 = H-TXPROC.

MAXON (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DEVMED
 [Ex: reapproximated at the fascial level with a 0 Maxon suture].
MAY
 N: .11, W: (H-MODAL).
 .11 = NTIME1, NONHUMAN, NMONTH.
MAYBE
 D: (DSA, DLQ, H-MODAL).
MAYNE'S_SIGN (NSIX).
 .11 = H-INDIC.
MAYO_STAND (NSIX).
 .11 = NONHUMAN, H-DEVMED
 [Ex: The heart was excised and passed off the table to the Mayo stand].
MAY_HEGGLIN (NSIX).
 .11 = H-DIAG. [syndrome]
MAZOPLASIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
MB (NSIX) [# cardiac muscle enzyme].
 .11 = H-TXVAR.
MB'S (NPLX) [# cardiac muscle enzyme].
 .11 = H-TXVAR.
MB-CK (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
MB-FRACTION (NSIX) [cardiac muscle fraction].
 .11 = H-TXVAR.
MB-FRACTIONS ^ (NPLX).
MBC (NSIX) [# Maximal Breathing Capacity].
 .11 = NONHUMAN, H-PTFUNC.
MBS (NPLX) [# cardiac muscle enzymes].
 .11 = H-TXVAR.
MB_FRACTION (NSIX) [cardiac muscle fraction].
 .11 = H-TXVAR.
MB_FRACTIONS ^ (NPLX).
MCA (NSIX).
 .11 = NONHUMAN, H-PTPART
 [Ex: right hemispheric stroke involving the MCA territories primarily].
MCAD (NSIX) [# Medium-chain Acyl-coA Dehydrogenase].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
MCARDLE (NSIX).
 .11 = H-DIAG. [disease]
MCARDLE'S (ADJX).
 .10 = H-DIAG. [disease]

MCC (NSIX) [# Methylcrotonyl-coA Carboxylase].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
MCCUNE-ALBRIGHT (NSIX).
 .11 = H-DIAG. [syndrome]
MCG (NZX) [# Microgram].
 .11 = NONHUMAN, NCOUNT1, NUNIT.
MCGS ^ (NPLX) [# Micrograms].
MCG/_24-HR (NZX).
 .11 = NCOUNT1, NUNIT, NPREQ.
MCH (NSIX) [# Mean Corpuscular Hemoglobin].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
MCHC (NSIX) [# Mean Corpuscular Hemoglobin Concentration].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
MCKITTRICK-WHEELOCK (NSIX).
 .11 = H-DIAG. [syndrome]
MCL (NSIX) [# Midclavicular Line].
 .11 = NONHUMAN, H-PTPART.
MCLS (NSIX) [# Acute Febrile Mucocutaneous Lymph Node Syndrome].
 .11 = NONHUMAN, H-DIAG.
MCMURRAY (NSIX)
 [Ex: The McMurray sign is negative].
 .11 = H-INDIC.
MCMURRAY'S (ADJNX).
 .10 = H-INDIC.
 .11 = H-INDIC [Ex: painful lateral McMurray's].
MCMURRAY_SIGN (NSIX).
 .11 = H-INDIC [Ex: McMurray sign is negative].
MCP (ADJNX) [# Metacarpophalangeal].
 .10 = H-PTPART.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
MCPS ^ (NPLX) [# Metacarpophalangeal bones].
MCP'S ^ (NPLX) [# Metacarpophalangeal bones].
MCV (NSIX) [# Mean Corpuscular Volume].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
MC_RANGER (ADJX)
 [Ex: an MC ranger balloon].
 .10 = H-DEVMED.
MD (NSIX) [# Medical Doctor].
 .11 = NCOUNT1, NHUMAN, H-INST.
MDS ^ (NPLX).
MDI (NSIX) [# Metered Dose Inhaler].
 .11 = H-DEVMED.

MDIS ^ (NPLX).
ME
 PRO: (NHUMAN, SINGULAR, ACCUSATIVE, H-INST).
MEAL (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT [Ex: eats 6 meals per day].
MEALS ^ (NPLX).
MEAN (NVTV).
 .11 = NONHUMAN, H-TXRES.
 .12 = OBJLIST: .3, VSENT2, VSENT3, H-CONN.
 .3 = THATS, TOVO, NSTGO, NSVINGO, VINGOFN, C1SHOULD, FORTOVO, NTOVO
 , ASSERTION, DSTG, SASOBJBE.
MEANS ^ N: .11, TV:(.12, SINGULAR).
 .11 = NONHUMAN, H-TRANSP.
MEANT ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4, H-CONN.
 .4 = TOVO, NULLOBJ, ASOBJBE.
MEANING ^ VING:(.12, SINGULAR).
MEANTIME
 N: .11, D: .13.
 .11 = NONHUMAN, H-TMLOC.
 .13 = DSA, H-TMLOC.
MEANWHILE
 N: .11, D: .13.
 .11 = NONHUMAN, H-TMLOC
 [Ex: In the meanwhile, I will keep her on antibiotics].
 .13 = DSA, H-TMLOC.
MEAN_CORPUSCULAR_VOLUME (NSIX). c
 .11 = H-TXVAR.
MEAN_MAXIMUM_EXPIRATORY_FLOW (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
MEAN_MID-EXPIRATORY_FLOW (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
MEASLES (NZX).
 .11 = NONHUMAN, H-DIAG.
MEASLES-MUMPS-RUBELLA (NSIX)
 [EX: administration of measles-mumps-rubella vaccine].
 .11 = NONHUMAN, H-TTMED.
MEASURABLY [Ex: did not measurably improve]
 D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).
MEASURE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('BEYOND', 'TO'), NONHUMAN, NUNIT, H-

AMT.
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-VTEST.
 .3 = DP1PN: .16, NSTGO, VINGOFN, DP1: .15, NPN: .18, PNN: .18.
 .2 = NSENT1, NSENT2.
 .1 = NTIME1, NSENT1, NSENT2.
 .15 = DPVAL: ('UP'), PVAL: ('TO').
 .16 = DPVAL: ('UP'), PVAL: ('TO').
 .18 = PVAL: ('AGAINST').
MEASURES ^ (NTV).
MEASURING ^ (ING).
MEASURED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-VTEST.
 .4 = VINGO, NULLOBJ, DP1: .16.
MEASUREMENT (NSIX).
 .11 = NONHUMAN, H-TRANSP.
MEASUREMENTS ^ (NPLX).
MEAT (NSIX).
 .11 = H-DIET.
MEATS ^ (NPLX).
MEATAL (NSIX).
 .11 = H-PTPART.
MEATITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MEATOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MEATOPLASTIES ^ (NPLX).
MEATOTOMY (NSIX).
 .11 = H-TTSURG.
MEATUS (NSIX) [Cmmt: Stedman- a passage or channel].
 .11 = H-PTAREA.
MECHANIC (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.
MECHANICAL (ADJX).
 .10 = H-PTFUNC.
MECHANICALLY
 D: (DLA, DLV, DRV, H-PTFUNC).
MECHANICS (NPLX).
 .11 = NCOUNT1, NHUMAN, H-PTFUNC.
MECHANISM (NSIX). p
 .11 = H-NUL.
MECHANISMS ^ (NPLX).
MECHANORECEPTOR (NSIX).

.11 = H-PTPART.
MECHANORECEPTORS ^ (NPLX).
MECKEL (NSIX).
.11 = H-DIAG.
MECKEL'S (ADJX).
.10 = H-DIAG.
MECKEL-GRUBER (NSIX).
.11 = H-DIAG. [syndrome]
MECONIUM (NSIX).
.11 = H-INDIC.
MECONIUM_STAINING (NSIX).
.11 = H-INDIC.
MEDFORD (NSIX).
.11 = NONHUMAN, H-NULL.
MEDIA (NPL).
MEDIAL (ADJX).
.10 = H-PTAREA.
MEDIALY
D: (DLA, DRN, DLV, DRV, DSA, H-PTAREA).
MEDIAN
N:(.11, SINGULAR), ADJ: .10.
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
.10 = H-PTAREA.
MEDIASTINAL (ADJX).
.10 = H-PTPART.
MEDIASTINITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MEDIASTINOPERICARDITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MEDIASTINOSCOPIC (ADJX).
.10 = H-TXPROC.
MEDIASTINOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
MEDIASTINOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
MEDIASTINOTOMIES ^ (NPLX).
MEDIASTINUM (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
MEDIASTINA ^ (NPLX).
MEDIATED (ADJX). p
.10 = H-DESCR.
MEDIATED_BY

P: ('MEDIATED BY').
MEDIC (NSIX).
.11 = NCOUNT1, NHUMAN, NTITLE, H-INST.
MEDICS ^ (NPLX).
MEDICAID (NSIX).
.11 = H-INST.
MEDICAL (ADJX).
.10 = H-TTGEN [Ex: did not seek medical attention].
MEDICAL-DECISION (NSIX) [Ex: medical-decision making].
.11 = NONHUMAN, NCOUNT1, H-TTGEN.
MEDICALLY
D: (DLD, DLA, DSA, DRV, DLV, H-TTGEN).
MEDICAL_ADVICE (NSIX).
.11 = H-TTCOMP.
MEDICAL_ALERT_BADGE (NSIX) .
.11 = NONHUMAN, H-DEVMED .
MEDICAL_CLINIC (NSIX).
.11 = H-INST.
MEDICAL_DECISION_MAKING (NSIX).
.11 = H-TTGEN.
MEDICAL_ILLNESS (NSIX).
.11 = NONHUMAN, H-DIAG.
MEDICAL_ILLNESSES ^ (NPLX).
MEDICAL_INTENSIVE_CARE_UNIT (NSIX).
.11 = NONHUMAN, H-INST.
MEDICAL_NONCOMPLIANCE (NSIX).
.11 = NONHUMAN, H-RESP.
MEDICAL_OPC (NSIX) [# Medical Outpatient Clinic].
.11 = H-INST.
MEDICAL_OUT-PATIENTS_CLINIC (NSIX).
.11 = H-INST.
MEDICAL_RECORD_NUMBER (NSIX).
.11 = H-RECORD.
MEDICAL_REGIMEN (NSIX).
.11 = NONHUMAN, NCOUNT1, NSENT3, H-TTMED, GENERIC.
MEDICAL_REGIMENS ^ (NPLX).
MEDICARE (NSIX).
.11 = H-INST.
MEDICATE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTCOMP.
.3 = NPN: .15, PNN: .15, PN: .15, NSTGO, ND.
.1 = NTIME1, H-INST.

.2 = NTIME1.
 .15 = PVAL: ('WITH', 'FOR').
MEDICATES ^ (TVSI).
MEDICATED ^ (TVVEN)
 [Ex: She has been medicated with Demerol] .
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = PN: .15, NULLOBJ, DSTG.
MEDICATING ^ (ING).
MEDICATION (NSIX).
 .11 = NONHUMAN, H-TTMED, GENERIC.
MEDICATIONS ^ (NPLX) [Commt: also SECT-NAME in emgrm].
MED ^ (NSIX).
MED. ^ (NSIX).
MEDS ^ (NPLX).
MEDS. ^ (NPLX).
MEDICATION-INDUCED (ADJX).
 .10 = H-INDIC.
MEDICATIONS-ON-DISCHARGE (NSIX) [section head].
 .11 = NONHUMAN, H-TTMED, GENERIC, FUTURE.
MEDICATIONS_LEVELS (NPLX).
 .11 = NONHUMAN, H-TXVAR.
MEDICATION_COST (NSIX).
 .11 = NONHUMAN, H-TTGEN.
MEDICATION_COSTS ^ (NPLX).
MEDICATION_LEVEL (NSIX).
 .11 = NONHUMAN, H-TXVAR.
MEDICATION_LEVELS ^ (NPLX).
MEDICATION_SCHEDULE (NSIX).
 .11 = NONHUMAN, H-TTGEN.
MEDICATION_SCHEDULES ^ (NPLX).
MEDICINAL (ADJX).
 .10 = H-TTMED.
MEDICINE (NSIX).
 .11 = NONHUMAN, H-TTMED, H-INST.
MEDICINES ^ (NPLX).
MEDICINE-INDUCED (ADJX).
 .10 = H-INDIC.
MEDICINE_ROUNDS (NPLX) [Ex: pt unresponsive during medicine rounds].
 .11 = H-TMLOC [Cmmt TTGEN→TMLOC, DR].
MEDICOLEGAL (ADJX).

.10 = H-DESCR.
MEDIC_4 (NSIX).
 .11 = NCOUNT1, NHUMAN, NTITLE, H-PTDESCR.
MEDIC_8 (NSIX).
 .11 = NCOUNT1, NHUMAN, NTITLE, H-PTDESCR.
MEDIC_8'S (ADJX).
 .10 = H-PTDESCR.
MEDIOLATERAL (ADJX).
 .10 = H-PTAREA.
MEDIONECROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
MEDITERRANEAN (ADJX). c
 .10 = H-NUL [geog].
MEDITERRANEAN_FEVER (NSIX). c
 .11 = H-DIAG.
MEDIUM (ADJX). p
 .10 = H-AMT.
MEDIUM-CHAIN_ACYL-COENZYME_A_DEHYDROGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
MEDTRONIC (NSIX)
 [Ex: Both the pacemaker leads were Medtronic leads].
 .11 = H-DEVMED.
MEDTRONICS_5068_-_58 (NSIX)
 [Ex: ventricular lead Medtronic 5068 - 58].
 .11 = H-DEVMED.
MEDTRONIC_5068_atrial_and_ventricular_leads (NPLX) .
 .11 = H-DEVMED.
MEDTRONIC_6932 (NSIX)
 [Ex: placement of a Medtronic 6932 at ZZZ228].
 .11 = H-DEVMED.
MEDTRONIC_7227 (NSIX)
 [Ex: placement of a Medtronic 7227 defibrillator].
 .11 = H-DEVMED.
MEDTRONIC_KAPPA (NSIX)
 [Ex: placement of a Medtronic Kappa at ZZZ228].
 .11 = H-DEVMED.
MEDTRONIC_KAPPA_401B (NSIX).
 .11 = H-DEVMED.
MEDTRONIC_KAPPA_401B_,_dual_chamber_pacemaker (NSIX).

.11 = H-DEVMED.
MEDTRONIC_KAPPA_401B_DUAL_CHAMBER_PACEMAKER
(NSIX).
.11 = H-DEVMED.
MEDTRONIC_KAPPA_KDR_401_/_403_PACEMAKER (NSIX) .
.11 = H-DEVMED.
MEDTRONIC_MODEL_#401_DUAL_CHAMBER_PACEMAKER
(NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_#5068_ATRIAL_AND_VENTRICULAR_LE
ADS (NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_#5076_,_SERIAL_#PJN212296V (NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_#5076_,_SERIAL_#PJN215514V (NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_#5076_,_SERIAL_#PJN21630214V (NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_#7274_,_SERIAL_#PKC101771H (NSIX)
[Ex: She received a Medtronic Model #7274 , serial #PKC101771H].
.11 = H-DEVMED.
MEDTRONIC_MODEL_#7274_,_SERIAL_NO._PKC101771H (NSIX)
[Ex: She received a Medtronic Model #7274 , serial No. PKC101771H].
.11 = H-DEVMED.
MEDTRONIC_MODEL_#901_,_SERIAL_#PKM116555H (NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_401_DUAL_CHAMBER_PACEMAKER
(NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_5068_ATRIAL_AND_VENTRICULAR_LEA
DS (NSIX).
.11 = H-DEVMED.
MEDTRONIC_MODEL_KAPPA_901_,_SERIAL_NO._PKN116555H
(NSIX)
[Ex: She received a Medtronic Model Kappa 901 , serial No. PKN116555H].
.11 = H-DEVMED.
MEDTRONIC_PULSE_GENERATOR_VVI_PACER (NSIX).
.11 = H-DEVMED.
MEDTRONIC_VENTRICULAR_LEAD (ADJX) .
.10 = H-DEVMED.
MEDULLA (NSIX).
.11 = H-PTPART.

MEDULLARY (ADJX).
.10 = H-PTPART.
MEDULLARY_SPONGE_KIDNEY (NSIX)
[Ex: ICD9 Medullary sponge kidney].
.11 = H-DIAG.
MEDULLOADRENAL (ADJX).
.10 = H-PTPART.
MEDULLOBLAST (NSIX).
.11 = H-PTPART.
MEDUSA'S (ADJX).
.10 = H-INDIC.
MEE'S (ADJX).
.10 = H-INDIC.
MEEKEREN-EHLERS-DANLOS (NSIX).
.11 = H-DIAG. [syndrome]
MEES_LINES (NPLX) .
.11 = H-INDIC .
MEET (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
.1 = NTIME1, NTIME2.
.2 = NHUMAN, NTIME1, NTIME2.
.3 = NSTGO, PN: .15.
.4 = NULLOBJ, P1: .15.
.15 = PVAL: ('WITH').
MEETS ^ (TVSI).
MEETING ^ (ING).
MET ^ (VENTV).
MEFSR (NSIX) [# Maximum Expiratory Flow Static Recoil curve].
.11 = NONHUMAN, H-PTFUNC.
MEGACALYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MEGACARYOCYTE (NSIX).
.11 = H-TXVAR[, H-PTPART].
MEGACARYOCYTES ^ (NPLX).
MEGACOLON (NSIX).
.11 = NONHUMAN, H-DIAG.
MEGACONIAL (ADJX).
.10 = H-INDIC.
MEGADUODENUM (NSIX).
.11 = NONHUMAN, H-DIAG.
MEGAESOPHAGUS (NSIX).
.11 = NONHUMAN, H-DIAG.

MEGAKARYOBLAST (NSIX). .11 = [H-PTPART,] H-TXVAR. MEGAKARYOCYTE (NSIX). .11 = H-TXVAR[, H-PTPART]. MEGAKARYOCYTES ^ (NPLX). MEGAKARYOCYTIC (ADJX). .10 = H-TXVAR. MEGALOAPPENDIX (NSIX). .11 = NONHUMAN, H-DIAG. MEGALOBLASTIC (ADJX). .10 = NONHUMAN, H-TXVAR. MEGALOCORNEA (NSIX). .11 = NONHUMAN, H-DIAG. MEGALODUODENUM (NSIX). .11 = NONHUMAN, H-DIAG. MEGALOENCEPHALY (NSIX). .11 = NONHUMAN, H-DIAG. MEGALOGASTRIA (NSIX). .11 = NONHUMAN, H-DIAG. MEGALOURETER (NSIX). .11 = NONHUMAN, H-DIAG. MEGALY (NSIX). .11 = NONHUMAN, H-INDIC. MEGARECTUM (NSIX). .11 = NONHUMAN, H-DIAG. MEIBOMIAN (ADJX). .10 = H-PTPART. MEIG (NSIX). .11 = H-DIAG. [syndrome] MEIGS' (ADJX). .10 = H-DIAG. [syndrome] MEIGS-CASS (NSIX). .11 = H-DIAG. [syndrome] MEIOTIC (ADJX). .10 = H-PTFUNC . MEISSNER (NSIX). .11 = H-PTPART. MEISSNER'S (ADJX). .10 = H-PTPART. MELANCHOLIA (NSIX). .11 = NONHUMAN, H-INDIC. MELANCHOLIC (ADJX).	.10 = H-INDIC. MELANEDEMA (NSIX). .11 = NONHUMAN, H-INDIC. MELANIN (NSIX). .11 = H-PTPART. MELANIN-CONTAINING (ADJX). .10 = H-DESCR. MELANIZED (ADJX). .10 = H-DESCR. MELANOCARCINOMA (NSIX) [Ex: ICD9 melanocarcinoma]. .11 = H-DIAG. MELANOCARCINOMAS ^ (NPLX). MELANOCYTE (NSIX). .11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART]. MELANOCYTES ^ (NPLX). MELANOCYTIC (ADJX). .10 = H-TXVAR. MELANOCYTOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MELANODERMA (NSIX). .11 = NONHUMAN, H-DIAG. MELANODERMATITIS (NSIX). .11 = NONHUMAN, H-DIAG. MELANODONTIA (NSIX). .11 = NONHUMAN, H-INDIC. MELANOGENIC (ADJX). .10 = H-DESCR. MELANOGLOSSIA (NSIX). .11 = NONHUMAN, H-INDIC. MELANOMA (NSIX). .11 = H-DIAG. MELANOMAS ^ (NPLX). MELANOPLAKIA (NSIX). .11 = NONHUMAN, H-INDIC. MELANOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MELANOSOME (NSIX). .11 = H-PTPART. MELANOTIC (ADJX). .10 = H-INDIC. MELASMA (NSIX). .11 = NONHUMAN, H-DIAG.
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MELASMA_ADDISONII (NSIX). .11 = NONHUMAN, H-DIAG. MELASMA_GRAVIDARUM (NSIX). .11 = NONHUMAN, H-DIAG. MELBOURNE-II (NSIX). .11 = NONHUMAN, NCOUNT1, H-DEVMED. MELENA (NSIX). .11 = NONHUMAN, H-INDIC. MELENIC (ADJX). .10 = H-INDIC [Ex: Pt had melenic stool]. MELIOIDOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MELITURIA (NSIX). .11 = NONHUMAN, H-INDIC. MELKERSSON (NSIX). .11 = H-DIAG. [syndrome] MELKERSSON'S (ADJX). .10 = H-DIAG. [syndrome] MELKERSSON-ROSENTHAL (NSIX). .11 = H-DIAG. [syndrome] MELNICK-FRASER (NSIX). .11 = H-DIAG. [syndrome] MELNICK-NEEDLES (NSIX). .11 = H-DIAG. [syndrome] MELOPLASTY (NSIX). .11 = NONHUMAN, H-TTSURG. MELOPLASTIES ^ (NPLX). MELORHEOSTOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MEMBER_OF_THE_FAMILY (NSIX). .11 = NCOUNT1, NHUMAN, H-FAMILY. MEMBERS_OF_THE_FAMILY ^ (NPLX). MEMBRANE (NSIX). .11 = NONHUMAN, H-PTPART. MEMBRANES ^ (NPLX). MEMBRANITIS (NSIX). .11 = NONHUMAN, H-DIAG. MEMBRANOPROLIFERATIVE (ADJX). .10 = H-INDIC. MEMBRANOUS (ADJX). .10 = H-PTPART. MEMORY (NSIX).	.11 = H-PTFUNC. MEMORIES ^ (NPLX). MENARCHE (NSIX). .11 = NONHUMAN, H-PTFUNC. MEND (VTVPL). .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN [Ex: It was decided to mend just conservatively with medications]. .3 = NSTGO, NULLOBJ, DSTG. .1 = NTIME1. .2 = NTIME1. MENDS ^ (TVSI). MENDEd ^ (TVVEN). .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN. .4 = NULLOBJ. MENDING ^ (ING). MENDELSON'S (ADJX). .10 = H-DIAG. MENDENHALL (NSIX). .11 = H-DIAG. [syndrome] MENIERE'S (ADJX). .10 = H-DIAG. [disease] MENIERES (NSIX). .11 = H-DIAG. MENINGEAL (ADJX). .10 = H-PTPART. MENINGEORRHAPHY (NSIX). .11 = NONHUMAN, H-TTSURG. MENINGEORRHAPHIES ^ (NPLX). MENINGES (NPLX). .11 = NONHUMAN, NCOUNT1, H-PTPART. MENINGIOMA (NSIX). .11 = NONHUMAN, H-DIAG. MENINGISM (NSIX). .11 = NONHUMAN, H-DIAG. MENINGISMUS (NSIX). .11 = NONHUMAN, H-DIAG. MENINGITIC (ADJX). .10 = H-INDIC. MENINGITIS (NSIX). .11 = NONHUMAN, H-DIAG. MENINGOCELE (NSIX). .11 = NONHUMAN, H-DIAG.
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MENINGOCOCCAL (ADJX).
 .10 = H-ORG.
MENINGOCOCCEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOCOCCEMIAS ^ (NPLX).
MENINGOENCEPHALITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOENCEPHALOCLE (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOENCEPHALOMYELITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOMYELITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOMYELOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGONEMIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOPOLYNEURITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENINGOVASCULAR (ADJX).
 .10 = H-DIAG.
MENISCAL (ADJX).
 .10 = H-PTPART.
MENISCECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MENISCECTOMIES ^ (NPLX).
MENISCOFEMORAL (ADJX).
 .10 = H-PTPART.
MENISCORRHAPHY (NSIX)
 [Ex: partial lateral meniscectomy (meniscorrhaphy anterior horn)].
 .11 = H-TTSURG.
MENISCORRHAPHIES ^ (NPLX).
MENISCUS (NSIX).
 .11 = H-PTPART.
MENISCI ^ (NPLX)
 [Ex: The remnants of menisci and ACL were excised].
MENKES (NSIX).
 .11 = H-DIAG. [syndrome]
MENOMETRORRHAGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MENOPAUSE (NSIX).
 .11 = NONHUMAN, H-TMLOC, H-PTFUNC.

MENOPAUSAL ^ (ADJX).
 .10 = H-TMLOC, H-PTFUNC.
MENORRHAGIA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MENSES
 N: .11.
 .11 = NONHUMAN, H-PTFUNC.
MENSTRUAL (ADJX).
 .10 = H-PTFUNC.
MENSTRUAL_CYCLE (NSIX).
 .11 = H-PTFUNC.
MENSTRUAL_PATTERN (NSIX).
 .11 = H-PTFUNC.
MENSTRUATE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
 .2 = NONHUMAN.
 .3 = NULLOBJ.
MENSTRUATED ^ (VENTV).
MENSTRUATES ^ (TVSI).
MENSTRUATING ^ (ING).
MENSTRUATION (NSIX).
 .11 = H-PTFUNC.
MENSTRUATIONS ^ (NPLX).
MENTAL (ADJX).
 .10 = H-PTFUNC.
MENTALLY
 D: (DLD, DRN, DLV, DRV, H-PTFUNC).
MENTAL_STATUS (NSIX).
 .11 = H-PTFUNC.
MENTATION (NSIX).
 .11 = H-PTFUNC.
MENTATIONS ^ (NPLX).
MENTION (NVTV).
 .11 = NONHUMAN, H-OBSERVE.
 .12 = OBJLIST:.3, VSENT3, NOTNSUBJ:.2, H-OBSERVE.
 .3 = SASOBBE, NPN: .15, VINGSTGPN: .15, NSTGO, NSVINGO, VINGOFN,
 SVINGO, PNN: .15.
 .2 = NTIME1, NSENT1, NSENT2, NONHUMAN.
 .15 = PVAL: ('TO').
MENTIONED ^ (TVVEN).
 .14 = OBJLIST:.3, VSENT3, NOTNSUBJ:.2, POBJLIST:.4, H-OBSERVE.

.4 = VINGO, PN: .15, NULLOBJ, ASOBBE.

MENTIONING ^ (ING).

MENTIONS ^ (NTV).

MENTOANTERIOR (ADJX) .

.10 = H-PTAREA .

MENTOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MENTOPLASTIES ^ (NPLX).

MENTOPOSTERIOR (ADJX) .

.10 = H-PTAREA .

MENTOTRANSVERSE (ADJX) .

.10 = H-PTAREA .

MENTUM (NSIX).

.11 = NONHUMAN, H-PTPART.

MEQ (NSIX) [# Milliequivalent].

.11 = NUNIT, NCOUNT1, NONHUMAN.

MEQS ^ (NPLX) [# Milliequivalents].

MERALGIA (NSIX).

.11 = NONHUMAN, H-INDIC.

MERALGIAS ^ (NPLX).

MERALGIA_PARESTHETICA (NSIX).

.11 = NONHUMAN, H-DIAG.

MERCURIAL (ADJX).

.10 = H-CHEM.

MERCURIALISM (NSIX).

.11 = NONHUMAN, H-DIAG.

MERCURY (NZX).

.11 = H-CHEM.

MERELY

D: .13.

.13 = DRW, DRV, DLV, DLP, DLD, DSA [Ex: but merely restlessness],

H-DESCR [Ex: The activity was merely using his arms].

MERIDIAN (NSIX).

.11 = H-PTAREA.

MERIDIONAL (ADJX).

.10 = H-PTAREA.

MERKEL (NSIX).

.11 = H-DIAG.

MERKEL'S (ADJX).

.10 = H-DIAG.

MEROCEL_SPONGE (NSIX).

.11 = H-DEVMED.

MEROCEL_SPONGES ^ (NPLX).

MEROMICROSOMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

MERWARTH'S (ADJX).

.10 = H-DIAG.

MERWARTHS (NSIX).

.11 = H-DIAG. [syndrome]

MESANGIAL (ADJX).

.10 = H-PTPART.

MESANGIOCAPILLARY (ADJX).

.10 = H-PTPART.

MESANGIUM (NSIX).

.11 = H-PTPART.

MESATIEPELLIC (ADJX).

.10 = H-DIAG.

MESENCEPHALIC (ADJX).

.10 = H-PTPART.

MESENCEPHALON (NSIX).

.11 = H-PTPART.

MESENCHYMAL (ADJX).

.10 = H-PTPART.

MESENCHYMATOUS (ADJX).

.10 = H-PTPART.

MESENTERECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

MESENTERECTOMIES ^ (NPLX).

MESENTERIC (ADJX).

.10 = H-PTPART.

MESENTERIC-PORTAL (ADJX).

.10 = H-PTPART.

MESENTERIOPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MESENTERIOPEXIES ^ (NPLX).

MESENTERITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MESENTEROAXIAL (ADJX).

.10 = H-PTPART.

MESENTERY (NSIX).

.11 = H-PTPART.

MESH (NSIX).

.11 = H-DEVMED.

MESHWORK (NSIX).

.11 = H-PTPART.
MESIAL (ADJX).
.10 = H-PTAREA.
MESIO-OCCLUSION (NSIX).
.11 = NONHUMAN, H-INDIC.
MESIOTEMPORAL (ADJX).
.10 = H-PTPART.
MESMERISM (NSIX).
.11 = NONHUMAN, H-TTCOMP.
MESOAPPENDIX (NSIX).
.11 = H-PTPART.
MESOBLAST (NSIX).
.11 = H-PTPART.
MESOCARDIA (NSIX). c
.11 = H-DIAG.
MESOCOLIC (ADJX).
.10 = H-PTPART.
MESOCOLON (NSIX).
.11 = H-PTPART.
MESODERM (NSIX).
.11 = H-PTPART.
MESODERMAL (ADJX).
.10 = H-PTPART.
MESOGASTRIC (ADJX).
.10 = H-PTPART.
MESOGASTRIUM (NSIX).
.11 = H-PTPART.
MESOMELIC (ADJX).
.10 = H-INDIC.
MESOMETRIC (ADJX).
.10 = NONHUMAN, H-PTPART.
MESOMORPHIC (ADJX).
.10 = H-PTFUNC.
MESONEPHRIC (ADJX).
.10 = H-PTPART.
MESONEPHROS (NSIX).
.11 = H-PTPART.
MESOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MESOPEXIES ^ (NPLX).
MESOPHARYNX (NSIX).
.11 = H-PTPART.

MESOSALPINX (NSIX).
.11 = H-PTPART.
MESOSOME (NSIX).
.11 = H-ORG.
MESOSTERNUM (NSIX).
.11 = H-PTPART.
MESOTAURODONTISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MESOTENDINEUM (NSIX).
.11 = H-PTPART.
MESOTHELIAL (ADJX).
.10 = H-PTPART.
MESOTHELIALIZED (ADJX).
.10 = H-PTPART.
MESOTHELIOMA (NSIX).
.11 = H-DIAG.
MESOTHELIOMAS ^ (NPLX).
MESOTHELIUM (NSIX). c
.11 = H-PTPART.
MESOTYMPANUM (NSIX).
.11 = H-PTPART.
MESOVARIAN (ADJX).
.10 = H-PTPART.
MESOVARIUM (NSIX).
.11 = H-PTPART.
MESSAGE (NSIX)
[Ex: She is to leave me a message with her BPs in a week].
.11 = H-TTGEN.
MESSAGES ^ (NPLX).
META (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXVAR.
METAS ^ (NPLX).
METABOLIC (ADJX). c
.10 = H-PTFUNC.
METABOLIC_ACIDOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
METABOLIC_ALKALOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
METABOLISM (NSIX).
.11 = NONHUMAN, H-PTFUNC.
METABOLITE (NSIX).
.11 = H-CHEM.

METABOLITES ^ (NPLX).
METABOLIZE (VTVP).
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ, NSTGO.
METABOLIZES ^ (TVSI).
METABOLIZED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
METABOLIZING ^ (ING).
METACARPAL (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
METACARPALS ^ (NPLX).
METACARPOCARPAL (ADJX) [EX: metacarpocarpal fusion].
 .10 = H-PTPART.
METACARPOPHALANGEAL
 N:(.11, SINGULAR), ADJ: .10.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
 .10 = H-PTPART.
METACARPOPHALANGEALS ^ (NPLX).
METACARPUS (NSIX).
 .11 = NONHUMAN, H-PTPART.
METACHROMATIC (ADJX).
 .10 = H-DESCR.
METACHROMATIC_LEUKODYSTROPHY (NSIX).
 .11 = NONHUMAN, H-DIAG. [deficiency]
METAGONIMIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
METAL (ADJNX).
 .10 = H-CHEM.
 .11 = NONHUMAN, H-CHEM.
METALS ^ (NPLX).
METALLIC (ADJX).
 .10 = H-NUL.
METALLOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
METALWORKING (NSIX) [Ex: ICD9 Metalworking machines].
 .11 = H-NUL.
METAMORPHOPSIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
METAMORPHOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.

METAMYELOCYTE (NSIX).
 .11 = [H-PTPART,] H-TXVAR.
METAMYELOCYTES ^ (NPLX).
METANEPHRIC (NSIX)
 [Ex: a 24-h our urine for catecholamines and metanephrics].
 .11 = H-TXVAR.
METANEPHRICS ^ (NPLX).
METANEPHROS (NSIX).
 .11 = H-PTPART.
METAPHASE (NSIX).
 .11 = H-PTFUNC.
METAPHYSEAL (ADJX).
 .10 = H-PTPART.
METAPHYSIS (NSIX).
 .11 = H-PTPART.
METAPLASIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
METAPLASTIC (ADJX).
 .10 = H-INDIC.
METARUBRICYTE (NSIX).
 .11 = [H-PTPART,] H-TXVAR.
METARUBRICYTES ^ (NPLX).
METASTASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
METASTASES ^ (NPLX).
METASTATIC (ADJX).
 .10 = H-DIAG.
METATARSAL (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
METATARSALS ^ (NPLX).
METATARSALGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
METATARSALGIAS ^ (NPLX).
METATARSECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
METATARSECTOMIES ^ (NPLX).
METATARSOINTERSESAMOIDEAN (ADJX).
 .10 = H-PTPART.
METATARSOPHALANGEAL
 N:(.11, SINGULAR), ADJ: .10.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.

.10 = H-PTPART.
METATARSOPHALANGEALS ^ (NPLX).
METATARSOTARSAL
N:(.11, SINGULAR), ADJ: .10.
.11 = NONHUMAN, NCOUNT1, H-PTPART.
.10 = H-PTPART.
METATARSOTARSALS ^ (NPLX).
METATARSUS (NSIX).
.11 = H-PTPART.
METATARSUS_ADDUCTUS (NSIX).
.11 = NONHUMAN, H-DIAG.
METATARSUS_PRIMUS_VARUS (NSIX).
.11 = NONHUMAN, H-DIAG.
METATHALAMUS (NSIX).
.11 = H-PTPART.
METATROPHIC (ADJX).
.10 = H-INDIC.
METAZOAL (ADJX). c
.10 = H-ORG.
METAZOOINOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
METENCEPHALON (NSIX).
.11 = H-PTPART.
METER (NSIX).
.11 = NUNIT, NCOUNT1, NONHUMAN.
METERS ^ (NPLX).
METERED-DOSE_INHALER (NSIX).
.11 = H-DEVMED.
METERED-DOSE_INHALERS ^ (NPLX).
METERED_DOSE_INHALER (NSIX).
.11 = H-DEVMED.
METERED_DOSE_INHALERS ^ (NPLX).
METHACRYLATE (NSIX).
.11 = H-CHEM.
METHAEMOGLOBINAEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
METHAEMOGLOBINURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
METHEMOGLOBINEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
METHEMOGLOBINURIA (NSIX).
.11 = NONHUMAN, H-INDIC.

METHEMOGLOBIN_REDUCTASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
METHICILLIN-RESISTANT (ADJX).
.10 = H-DESCR.
METHICILLIN-SENSITIVE (ADJX).
.10 = H-DESCR [Ex: Methicillin-sensitive Staphylococcus aureus].
METHIONINE (NSIX).
.11 = NONHUMAN, H-TXVAR.
METHIONINE_ADENOSYLTRANSFERASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
METHOD (NSIX).
.11 = NSENT3: (AFORTO), NONHUMAN, H-TRANSP.
METHODS ^ (NPLX).
METHOHEXITAL (ADJX).
.10 = H-CHEM.
METHYLCROTONIC (ADJX).
.10 = H-TXVAR.
METHYLCROTONYL-COA_CARBOXYLASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
METHYLENE_THF_REDUCTASE (NSIX) [# Methylene Tetrahydrofolate Reductase].
.11 = NONHUMAN, H-TXVAR. [deficiency]
METHYLMALONATE (ADJX).
.10 = H-TXVAR.
METHYLMALONIC (ADJX).
.10 = H-TXVAR.
METHYLMALONYL-COA_MUTASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
METHYLMETHACRYLATE (NSIX).
.11 = H-CHEM.
METHYL_ALCOHOL (NSIX) [Ex: ICD9 Methyl alcohol].
.11 = H-CHEM.
METHYL_ALCOHOLS ^ (NPLX).
METICULOUS (ADJX) .
.10 = H-DESCR [Ex: Hemostasis was meticulous].
METRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
METROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
METROPLASTIES ^ (NPLX).
METRORRHAGIA (NSIX) .
.11 = H-DIAG .

METS (NPLX) [# Metastases]
 [Ex: A head CT scan was performed to rule out possible mets].
 .11 = NONHUMAN, H-DIAG.
METZENBAUM_SCISSORS (NPLX).
 .11 = H-DEVMED.
MEULENGRACHT (NSIX).
 .11 = H-DIAG. [syndrome]
MEXICAN (ADJX).
 .10 = H-ETHNIC, H-GEOGR.
MEYER-BETZ (NSIX).
 .11 = H-DIAG. [disease]
MFR (NSIX) [# Manufacturer].
 .11 = NCOUNT1, H-DEVMED.
MG (NZX) [# Milligram].
 .11 = NONHUMAN, NUNIT.
MGS ^ (NPLX) [# Milligrams].
MG. (NZX) [# Milligram].
 .11 = NONHUMAN, NUNIT.
MGM (NZX) [# Milligram].
 .11 = NONHUMAN, NUNIT.
MGMS ^ (NPLX) [# Milligrams].
MGR (NSIX) [# Murmurs, Gallops, Rubs].
 .11 = H-INDIC [Ex: Heart: She had no MGR].
MG/_DAY (NZX) [# Milligrams per Day].
 .11 = NONHUMAN, NUNIT.
MG/_HR (NZX) [# Milligrams per Hour].
 .11 = NONHUMAN, NUNIT.
MG/_DL (NSIX) [# Milligrams per Deciliter].
 .11 = NONHUMAN, NUNIT.
MG/_H (NZX) [# Milligram per Hour].
 .11 = NUNIT.
MG/_L (NZX) [# Milligram per Liter].
 .11 = NONHUMAN, NUNIT.
MG_PER_DECILITER (NSIX) [# Milligrams per Deciliter].
 .11 = NONHUMAN, NUNIT.
MHATP (NSIX) [test for syphilis].
 .11 = NONHUMAN, H-TXVAR.
MI (NSIX) [# Myocardial Infarction].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MI'S ^ (NPLX) [# Myocardial Infarctions].
MIS ^ (NPLX) [# Myocardial Infarctions].
MIBG (NSIX) [# Metaiodobenzyl Guanidine (scan)].

.11 = NONHUMAN, H-TXPROC.
MIBI (NSIX) [some kind of lung perfusion test].
 .11 = NONHUMAN, H-TXPROC.
MICACEOUS (ADJX).
 .10 = H-DESCR.
MICRENCEPHALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
MICRO (ADJX) [# Microscopic].
 .10 = H-TXSPEC, H-AMT.
MICRO-OPHTHALMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MICROALBUMIN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR
 [Ex: He had positive microalbumin].
MICROALBUMINURIA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
MICROANEURYSM (NSIX).
 .11 = NONHUMAN, H-DIAG.
MICROANEURYSMS ^ (NPLX).
MICROANGIOPATHIC (ADJX).
 .10 = H-DIAG.
MICROANGIOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
MICROBIAL (ADJX).
 .10 = H-ORG.
MICROBIOLOGIC (ADJX).
 .10 = H-TXSPEC.
MICROBIOLOGY (NSIX)
 [Ex: maxillary sinus mass to microbiology].
 .11 = NONHUMAN, H-INST.
MICROBODY (NSIX).
 .11 = H-PTPART.
MICROBODIES ^ (NPLX).
MICROCALCIFICATION (NSIX).
 .11 = H-INDIC.
MICROCALCIFICATIONS ^ (NPLX).
MICROCAVITATION (NSIX).
 .11 = H-INDIC.
MICROCAVITATIONS ^ (NPLX).
MICROCEPHALUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MICROCEPHALY (NSIX).

.11 = NONHUMAN, H-DIAG.
MICROCHEILIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROCOLON (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROCORNEA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROCYSTIC (ADJX).
.10 = H-INDIC.
MICROCYSTOID (ADJX).
.10 = H-DIAG.
MICROCYTE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
MICROCYTES ^ (NPLX).
MICROCYTIC (ADJX).
.10 = H-TXVAR.
MICRODILUTION_SUSCEPTIBILITY_TEST (NSIX). c
.11 = H-TXSPEC.
MICRODISCECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MICRODISCECTOMIES ^ (NPLX).
MICRODONTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICRODREPANOCYTIC (ADJX).
.10 = H-INDIC. [disease]
MICRODREPANOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MICROEMBOLISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROFIBRIL (NSIX).
.11 = H-PTPART.
MICROFIBRILS ^ (NPLX).
MICROFILAMENTOUS (ADJX).
.10 = H-DESCR.
MICROG (NSIX) [# Microgram].
.11 = NCOUNT1, NONHUMAN, NUNIT.
MICROGS ^ (NPLX).
MICROGASTRIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROGENIA (NSIX) [Ex: ICD9 Microgenia].
.11 = H-DIAG.
MICROGLANDULAR (ADJX).

.10 = H-PTAREA.
MICROGLIA (NSIX).
.11 = H-PTPART.
MICROGLIAL (ADJX).
.10 = H-PTPART.
MICROGLIOCYTE (NSIX).
.11 = H-PTPART[, H-TXVAR].
MICROGLOSSIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROGM (NSIX) [# Microgram].
.11 = NCOUNT1, NONHUMAN, NUNIT.
MICROGMS ^ (NPLX).
MICROGNATHIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROGNATHIA-GLOSSOPTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MICROGNATHISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROGRAM (NSIX).
.11 = NCOUNT1, NONHUMAN, NUNIT.
MICROGRAMS ^ (NPLX).
MICROGRAM _/_L (NSIX) [# Microgram per Liter].
.11 = NONHUMAN, NUNIT.
MICROGRAM _/_ML (NSIX) [# Microgram per Milliliter].
.11 = NONHUMAN, NUNIT.
MICROGRAM_PER_LITER (NSIX) [# Microgram per Liter].
.11 = NONHUMAN, NUNIT.
MICROGRAM_PER_MILLILITER (NSIX).
.11 = NONHUMAN, NUNIT.
MICROGRAPHIA (NSIX) .
.11 = H-DIAG .
MICROGUMMA (NSIX).
.11 = H-DIAG.
MICROGUMMAS ^ (NPLX).
MICROGYRIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROHEMAGGLUTINATION (NSIX).
.11 = H-TXVAR.
MICROHEMATURIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROHEPATIA (NSIX).
.11 = NONHUMAN, H-DIAG.

MICROHYPHEMA (NSIX) .
.11 = H-DIAG .
MICROINFARCT (NSIX).
.11 = NONHUMAN, H-INDIC.
MICROINVASION (NSIX).
.11 = H-INDIC.
MICROINVASIONS ^ (NPLX).
MICROLITHIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROM3 (NZX) [# Cubic Micromillimeter].
.11 = NCOUNT1, NUNIT, NONHUMAN.
MICROMELIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROMELIC (ADJX).
.10 = H-DIAG.
MICROMELUS (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROMOL/_/L (NSIX) [# Micromole per Liter].
.11 = NONHUMAN, NUNIT.
MICROMOL_PER_LITER (NSIX) [# Micromole per Liter].
.11 = NONHUMAN, NUNIT.
MICRONODULAR (ADJX).
.10 = H-INDIC.
MICRONYCHIA (NSIX).
.11 = NONHUMAN, H-INDIC.
MICROOPHTHALMOUS (ADJX).
.10 = H-DIAG.
MICROORGANISM (NSIX).
.11 = NCOUNT1, NONHUMAN, H-ORG.
MICROORGANISMS ^ (NPLX).
MICROPENIS (NSIX) [Ex: ICD9 Micropenis].
.11 = H-DIAG.
MICROPHAKIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROPHTHALMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROPHTHALMOS (NSIX)
[Ex: ICD9 (simple) Microphthalmos with other anomalies of eye].
.11 = H-DIAG.
MICROPHTHALMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROPINOCYTOSIS (NSIX).

.11 = H-PTFUNC.
MICROPINOCYTOTIC (ADJX).
.10 = H-PTFUNC.
MICROPLASM (NSIX).
.11 = NONHUMAN, H-ORG.
MICROPOLYGYRIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROPSIA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
MICROSCOPE (NSIX).
.11 = NONHUMAN, H-DEVMED.
MICROSCOPIC (ADJX).
.10 = H-TXSPEC, H-AMT.
MICROSCOPICAL (ADJX).
.10 = H-TXSPEC.
MICROSCOPICALLY
D: (DLD, DLA, DLV, DRV, DSA, H-TXSPEC).
MICROSCOPY (NSIX).
.11 = NONHUMAN, H-TXSPEC.
MICROSOMAL (ADJX).
.10 = H-PTPART.
MICROSOMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROSOMIC (ADJX).
.10 = H-DIAG.
MICROSPORIC (ADJX).
.10 = H-INDIC.
MICROSPORIDIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MICROSPOROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MICROSPORUM (NSIX).
.11 = NONHUMAN, H-ORG.
MICROSTOMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROSTRABISMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROTROPIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MICROTUBULAR (ADJX).

.10 = H-PTPART. MICROTUBULE (NSIX).	.10 = H-PTPART. MID-CHEST (NSIX).
.11 = H-PTPART. MICROTUBULES ^ (NPLX). MICROV (NSIX) [# Microvolt].	.11 = H-PTPART. MID-CIRCUMFLEX (NSIX).
.11 = NUNIT. MICROVASCULAR (ADJX).	.11 = H-PTPART. MID-CLAVICULAR (ADJX).
.10 = H-PTPART. MICROVILLUS (NSIX).	.10 = H-PTPART. MID-DAY (NSIX).
.11 = H-PTPART. MICROVILLI ^ (NPLX). MICROWAVE (NSIX)	.11 = NTIME1, NONHUMAN, SINGULAR. MID-DECEMBER (NSIX).
[EX: destruction of prostate tissue by microwave thermotherapy].	.11 = NTIME1, NONHUMAN, SINGULAR. MID-EPIGASTRIC (ADJX).
.11 = NONHUMAN, H-DEVMED. MICTURITION (NSIX).	.10 = H-PTPART. MID-ESOPHAGUS (NSIX).
.11 = NONHUMAN. MICTURITIONS ^ (NPLX). MICU (NSIX) [# Medical Intensive Care Unit].	.11 = H-PTPART. MID-FALL (NSIX).
.11 = NONHUMAN, H-INST. MID (ADJX) [# Middle].	.11 = NTIME1, NONHUMAN, SINGULAR. MID-FEBRUARY (NSIX).
.10 = H-PTAREA. MID-250'S	.11 = NTIME1, NONHUMAN, SINGULAR. MID-JANUARY (NSIX).
Q: .9.	.11 = NTIME1, NONHUMAN, SINGULAR. MID-JULY (NSIX).
.9 = QNUMBER, PLURAL. MID-ABDOMEN (NSIX).	.11 = NTIME1, NONHUMAN, SINGULAR. MID-JUNE (NSIX).
.11 = H-PTPART. MID-ACTIVITY (NSIX).	.11 = NTIME1, NONHUMAN, SINGULAR. MID-LAD (NSIX) [# Mid Left Anterior Descending Artery].
.11 = NONHUMAN, H-PTFUNC. MID-AFTERNOON (NSIX).	.11 = NONHUMAN, H-PTPART. MID-LEFT (ADJX).
.11 = NTIME2. MID-APRIL (NSIX).	.10 = H-PTAREA. MID-LIFE (ADJX).
.11 = NTIME1, NONHUMAN, SINGULAR. MID-AUGUST (NSIX).	.10 = H-TMLOC. MID-LOWER (ADJX).
.11 = NTIME1, NONHUMAN, SINGULAR. MID-AXILLARY (ADJX).	.10 = H-PTAREA. MID-MARCH (NSIX).
.10 = H-PTPART. MID-BACK (NSIX).	.11 = NTIME1, NONHUMAN, SINGULAR. MID-MAY (NSIX).
.11 = H-PTPART. MID-CALF (NSIX).	.11 = NTIME1, NONHUMAN, SINGULAR. MID-MORNING (NSIX).
.11 = H-PTPART. MID-CALVES ^ (NPLX). MID-CERVICAL (ADJX).	.11 = NTIME1, NONHUMAN. MID-MORNINGS ^ (NPLX) [Ex: chest pain in the mid-mornings]. MID-NOVEMBER (NSIX).
	.11 = NTIME1, NONHUMAN, SINGULAR.

MID-OCCIPUT (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART [just below the vertex, near the mid-occiput].
MID-OCTOBER (NSIX).
 .11 = NTIME1, NONHUMAN, SINGULAR.
MID-PDA (NSIX) [# Mid Patent Ductus Arteriosus].
 .11 = NONHUMAN, H-PTPART.
MID-PEAKING (ADJX).
 .10 = H-TMLOC [Ex: mid-peaking grade III/IV murmur].
MID-PERIPHERAL (ADJX) .
 .10 = H-PTAREA .
MID-PERIPHERY (NSIX) .
 .11 = H-PTAREA .
MID-PORTION (ADJNX).
 .10 = H-PTAREA.
 .11 = H-PTAREA.
MID-RCA (NSIX).
 .11 = H-PTPART [Ex: Angioplasty of the mid-RCA].
MID-RIGHT (ADJX).
 .10 = H-PTAREA.
MID-SECRETORY (ADJX).
 .10 = H-PTFUNC.
MID-SECTION (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
MID-SECTIONS ^ (NPLX).
MID-SEGMENT (ADJNX).
 .11 = H-PTAREA [Ex: irregularity in the mid-segment].
 .10 = H-PTAREA.
MID-SEGMENTS ^ (ADJNX).
MID-SENTENCE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-NUL.
MID-SEPTEMBER (NSIX).
 .11 = NTIME1, NONHUMAN, SINGULAR.
MID-STERNAL (ADJX).
 .10 = H-PTPART.
MID-SUBSTERNAL (ADJX)
 [Ex: He also describes his mid-substernal chest discomfort].
 .10 = H-PTPART.
MID-SYSTOLIC (ADJX)
 [Ex: Cardiovascular exam revealed a II / VI mid-systolic murmur].
 .10 = H-TMLOC.
MID-TO_DISTAL (ADJX).

.10 = H-PTAREA.
MID-TWENTIES
 Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).
MID-VESSEL (ADJX)
 [Ex: The LAD had a 95 % mid-vessel stenosis].
 .10 = H-PTPART.
MIDABDOMEN (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
MIDABDOMINAL (ADJX).
 .10 = H-PTPART.
MIDANTERIOR (ADJX).
 .10 = H-PTAREA.
MIDAXILLARY (ADJX) .
 .10 = H-PTPART .
MIDBACK (ADJX).
 .10 = H-PTPART.
MIDBRAIN (NSIX).
 .11 = H-PTPART.
MIDCALF (NSIX).
 .11 = H-PTPART.
MIDCARPAL (ADJX).
 .10 = H-PTPART.
MIDCERVICAL (ADJX).
 .10 = H-PTPART.
MIDCIRCUMFLEX (NSIX) [Ex: She had a midcircumflex angioplasty].
 .11 = H-PTPART.
MIDCLAVICULAR_LINE (NSIX).
 .11 = NONHUMAN, H-PTPART.
MIDCOLIC (ADJX).
 .10 = H-PTPART.
MIDDLE (ADJNX).
 .10 = H-PTAREA.
 .11 = H-PTAREA.
MIDDLE-AGED (ADJX).
 .10 = H-AGE.
MIDDLE-POSTERIOR (ADJX).
 .10 = H-PTAREA.
MIDPIGASTRIC (ADJX).
 .10 = H-PTPART.
MIDPIGASTRIUM (NSIX).
 .11 = H-PTPART.
MIDESOPHAGUS (NSIX).

.11 = H-PTPART.
MIDFACE (NSIX).
 .11 = H-PTPART.
MIDFACES ^ (NPLX).
MIDFOOT (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
MIDGRADE (ADJX). p
 .10 = H-AMT.
MIDGUT (NSIX).
 .11 = H-PTPART.
MIDHYPOGASTRIC (ADJX) [Ex: midhypogastric distress of unknown etiology].
 .10 = H-PTPART.
MIDHYPOGASTRIUM (NSIX).
 .11 = H-PTPART.
MIDLESION (ADJNX) [Ex: The left main had a 25 % midlesion].
 .10 = H-PTAREA [Ex: midlesion obstruction].
 .11 = H-INDIC.
MIDLESIONS ^ (NPLX).
MIDLINE
 ADJ: .10, D: .13, N: .11.
 .10 = H-PTAREA.
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('AT'), H-PTAREA.
 .13 = DRV, H-PTAREA [Ex: Uvula rises midline].
MIDLOBULAR (ADJX).
 .10 = H-PTPART.
MIDLUMBAR (ADJX).
 .10 = H-PTPART.
MIDLUNG (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
MIDMORNING (NSIX).
 .11 = NTIME1, NONHUMAN.
MIDMORNINGS ^ (NPLX) [Ex: chest pain in the midmornings].
MIDNIGHT (NSIX).
 .11 = NTIME1.
MIDPALATAL (ADJX).
 .10 = H-PTPART.
MIDPALMAR (ADJX).
 .10 = H-PTPART.
MIDPEAKING (ADJX) [Ex: grade II/VI midpeaking systolic murmur].

.10 = H-DESCR.
MIDPOINT (NSIX) .
 .11 = H-PTAREA .
MIDPORTION (NSIX).
 .11 = H-PTAREA.
MIDPORTIONS ^ (NPLX).
MIDSEGMENT (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-PTAREA.
MIDSEGMENTS ^ (NPLX).
MIDSHAFT (NSIX).
 .11 = H-PTAREA.
MIDSIZE (ADJX).
 .10 = H-AMT.
MIDST (NSIX).
 .11 = NONHUMAN, H-PTAREA, H-TMLOC.
MIDSTAGE (ADJNX).
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC.
MIDSTERNAL (ADJX).
 .10 = H-PTPART.
MIDSTREAM_SPECIMEN_OF_URINE (NSIX).
 .11 = NONHUMAN, H-PTSPEC.
MIDSYSTOLIC (ADJNX).
 .10 = H-PTFUNC.
 .11 = H-PTFUNC [Ex: a grade II / VI murmur peaking in midsystolic].
MIDTARSAL (ADJX).
 .10 = H-PTPART.
MIDTEENAGE (ADJX).
 .10 = H-AGE.
MIDTEENAGER (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PT, H-AGE.
MIDTEENAGERS ^ (NPLX).
MIDTEMPORAL (ADJX).
 .10 = H-PTPART.
MIDTHORACIC (ADJX).
 .10 = H-PTPART.
MIDTHRILL (NSIX).
 .11 = H-INDIC
 [Ex: Skeletal shows midthrill in right AV fistula].
MIDVESSEL (ADJX) [Ex: a 50 % midvessel stenosis].
 .10 = H-PTPART.
MIDZONAL (ADJX).

.10 = H-DESCR.
MIDZONE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
MID_1990'S (NZX).
.11 = H-TMLOC, NONHUMAN.
MID_1990S (NZX).
.11 = H-TMLOC, NONHUMAN.
MID_AXILLARY (ADJX).
.10 = H-PTPART.
MID_MORNING (NSIX).
.11 = NTIME1, NONHUMAN.
MID_MORNINGS ^ (NPLX) [Ex: chest pain in the mid-mornings].
MID_RIGHT (ADJX).
.10 = H-PTAREA.
MID_TO_LOWER (ADJX).
.10 = H-PTAREA.
MIETENS (NSIX).
.11 = H-DIAG. [syndrome]
MIGHT
W: (H-MODAL).
MIGRAINE (NSIX).
.11 = NONHUMAN, H-DIAG.
MIGRAINES ^ (NPLX).
MIGRAINOUS (ADJX).
.10 = H-DIAG.
MIGRATE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC, VMOTION.
.3 = NSTGO, PN: .15, NULLOBJ.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
.1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.
.15 = PVAL: ('DOWN TO', 'UP TO', 'OUT', 'TO', 'FROM', 'INTO', 'ALONG').
MIGRATED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC.
.4 = NULLOBJ.
MIGRATES ^ (TVSI).
MIGRATING ^ (ING).
MIGRATION (NSIX) [Ex: no superior migration of the humeral head].
.11 = H-INDIC.
MIGRATORY (ADJX).
.10 = H-INDIC.
MIKAELSSON (NSIX) [Ex: Mikaelsson catheter].

.11 = H-DEVMED.
MIKULICZ (NSIX).
.11 = H-DIAG. [disease and others]
MIKULICZ'S (ADJX).
.10 = H-DIAG. [disease and others]
MILD (ADJX).
.10 = H-AMT.
MILD-TO-MODERATE (ADJX).
.10 = H-AMT.
MILDER (ADJX).
.10 = H-AMT, COMPARATIVE.
MILDEW (NSIX).
.11 = NONHUMAN, H-CHEM [His home has mildew in the basement].
MILDLY
D: (DLD, DLA, H-AMT).
MILDLY_TO_MODERATELY
D: (DLD, DLA, H-AMT).
MILD_/MOD (ADJX).
.10 = H-AMT.
MILD_DEGREE (ADJNX).
.10 = H-AMT.
.11 = H-AMT.
MILD_TO_MODERATE (ADJX).
.10 = H-AMT.
MILE (NSIX).
.11 = NUNIT.
MILES ^ (NPLX).
MILESTONE (NSIX).
.11 = NONHUMAN.
MILESTONES ^ (NPLX).
MILE_AN_HOUR (NSIX).
.11 = NUNIT.
MILES_AN_HOUR ^ (NPLX).
MILE_PER_HOUR (NSIX).
.11 = NUNIT.
MILES_PER_HOUR ^ (NPLX).
MILIARIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MILIARY (ADJX).
.10 = H-INDIC.
MILIEU (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TRANSP

[Ex: in the structured milieu of the hospital].

MILIEUS ^ (NPLX).

MILITARY (ADJX).

.10 = H-NUL.

MILK (NSIX) [VERB OMITTED].

.11 = NONHUMAN, H-DIET.

MILKER'S (ADJX).

.10 = H-DIAG.

MILKY (ADJX).

.10 = H-DESCR.

MILKY-WHITE (ADJX) .

.10 = H-DESCR .

MILK_OF_MOLASSES (NSIX).

.11 = NONHUMAN, H-TTMED.

MILLARD-GUBLER (NSIX).

.11 = H-DIAG. [syndrome]

MILLER (NSIX).

.11 = H-TRANSP. [syndrome and others]

MILLER-DIEKER (NSIX).

.11 = H-DIAG. [syndrome]

MILLIAMP (NSIX).

.11 = NONHUMAN, NCOUNT1, NUNIT.

MILLIAMPS ^ (NPLX).

MILLICURIE (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.

MILLICURIES ^ (NPLX).

MILLIEQUIVALENT (NSIX).

.11 = NONHUMAN, NCOUNT1, NUNIT.

MILLIEQUIVALENTS ^ (NPLX).

MILLIGRAM (NSIX).

.11 = NONHUMAN, NCOUNT1, NUNIT.

MILLIGRAMS ^ (NPLX).

MILLILITER (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.

MILLILITERS ^ (NPLX).

MILLIMETER (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.

MILLIMETERS ^ (NPLX).

MILLIMETERS/_HG (NZX) [# Millimeters of Mercury].

.11 = NUNIT.

MILLIMETERS_OF_MERCURY (NZX).

.11 = NUNIT.

MILLIMETER/_HG (NZX) [# Millimeters of Mercury].

.11 = NUNIT.

MILLIMETER_OF_MERCURY (NZX).

.11 = NUNIT.

MILLION

Q: (QNUMBER, PLURAL).

MILLIOSMOLS (NZX).

.11 = NONHUMAN, NUNIT.

MILLIPEDE (NSIX) [Ex: ICD9 Centipede and venomous millipede (tropical)].

.11 = H-ORG.

MILLIPEDES ^ (NPLX).

MILLISECOND (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT, NTIME1.

MILLISECONDS ^ (NPLX).

MILLIVOLT (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.

MILLIVOLTS ^ (NPLX).

MILROY (NSIX).

.11 = H-DIAG. [disease]

MILROY'S (ADJX).

.10 = H-DIAG. [disease]

MIMIC (NVTV).

.11 = NHUMAN, NCOUNT1.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.

.1 = NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

MIMICKED ^ (VENTV).

MIMICS ^ (NTV).

MIMICKING ^ (ING).

MIN (NSIX) [# Minute].

.11 = NCOUNT1, NTIME1, NONHUMAN, NUNIT.

MINS ^ (NPLX).

MINAMATA (NSIX).

.11 = H-DIAG. [disease]

MIND (NSIX).

.11 = H-PTPART.

MINE (NSIX) [Ex: ICD9 Mine and quarry].

.11 = H-NUL.

MINES ^ (NPLX).

MINER'S (ADJX).
 .10 = H-DIAG.
MINERAL (NSIX).
 .11 = NONHUMAN, H-CHEM.
MINERALS ^ (NPLX).
MINERALIZATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
MINERALOCORTICOID (NSIX).
 .11 = NONHUMAN, H-TTMED.
MINERALOCORTICIDS ^ (NPLX).
MINERS' (ADJX).
 .10 = H-DIAG.
MINI (ADJX).
 .10 = H-DESCR [Ex: mini allotransplant].
MINI-MENTAL (ADJX).
 .10 = H-PTFUNC [Ex: his score on the mini-mental status examination].
MINIATURIZED (ADJX). c
 .10 = H-NUL.
MINIMAL (ADJX).
 .10 = H-AMT.
MINIMAL-TO-ABSENT (ADJX).
 .10 = H-AMT.
MINIMALLY
 D: (DLD, DSA, DLA, DRV, DLP, DLV, H-AMT).
MINIMIZE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-CHANGE-LESS.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = NSTGO.
MINIMIZES ^ (TVSI).
MINIMIZING ^ (ING).
MINIMIZED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,
 H-CHANGE-LESS.
 .4 = NULLOBJ.
MINIMUM
 N: (.11, SINGULAR), ADJ: .10.
 .11 = NCOUNT1, NONHUMAN, H-AMT.
 .10 = H-AMT, AINRN.
MINIMUM_MAINTENANCE_DOSE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-AMT.
MINING (NSIX) [Ex: ICD9 Mining and earth-drilling machinery].

.11 = H-NUL.
MINISTER (NSIX) .
 .11 = H-PTDESCR [Ex: Occupation: works as a minister].
MINKOWSKY-CHAUFFARD (NSIX).
 .11 = H-DIAG. [syndrome]
MINOR (ADJX).
 .10 = H-AMT.
MINUS
 D: (DLQ, DLA, DRN, H-AMT).
MINUTE (NSIX).
 .11 = NCOUNT1, NTIME1, NONHUMAN, NUNIT.
MINUTES ^ (NPLX).
MIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
MIOTIC (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
MIOTICS ^ (NZX) [Ex: ICD9 Miosis (persistent) , not due to miotics].
MIP (NSIX) [# type of imaging procedure].
 .11 = H-TXPROC.
MIRIZZI (NSIX).
 .11 = H-DIAG. [syndrome]
MIRIZZI'S (ADJX).
 .10 = H-DIAG. [syndrome]
MIRROR_MOVEMENT (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
MIRROR_MOVEMENTS ^ (NPLX).
MISADVENTURE (NSIX)
 [Ex: ICD9 unspecified misadventures during medical care].
 .11 = NONHUMAN, H-INDIC.
MISADVENTURES ^ (NPLX).
MISCARRIAGE (NSIX).
 .11 = H-DIAG.
MISCARRIAGES ^ (NPLX).
MISCELLANEOUS (ADJX).
 .10 = H-DESCR.
MISCOMMUNICATION (NSIX). c
 .11 = H-INDIC.
MISERABLE (ADJX).
 .10 = H-INDIC [Ex: CC : Feels miserable].
MISERY (NSIX).
 .11 = NONHUMAN, H-INDIC.

MISERIES ^ (NPLX).
MISINTERPRET (VTVPL).
 .12 = NOTNSUBJ: .2, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-MODAL.
 .1 = NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SNWH, VINGOFN, NSVINGO.
 .4 = NULLOBJ.
MISINTERPRETED ^ (VENTV).
MISINTERPRETING ^ (ING).
MISINTERPRETS ^ (TVSI).
MISJUDGE (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO.
 .4 = NULLOBJ.
MISJUDGED ^ (VENTV).
MISJUDGES ^ (TVSI).
MISJUDGING ^ (ING).
MISLEAD (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-MODAL.
 .3 = NULLOBJ, NSTGO.
 .1 = NTIME2.
MISLED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, POBJLIST: .4, H-MODAL.
 .4 = NULLOBJ.
MISLEADING ^ VING: (VVERYVING, OBJLIST: .3, NOTNOBJ: .1, H-MODAL).
MISLEADS ^ (TVSI).
MISMANAGEMENT (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
MISMATCH (NVTV) [Ex: ICD9 Mismatched blood in transfusion].
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
MISMATCHED ^ (VENTV).
MISMATCHES ^ (NTV).
MISMATCHING ^ (ING).
MISPRONOUNCE (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO.

.4 = NULLOBJ.
MISPRONOUNCED ^ (VENTV).
MISPRONOUNCES ^ (TVSI).
MISPRONOUNCING ^ (ING).
MISS (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, DP1PN: .18, SASOBJBE, VINGO.
 .4 = NULLOBJ, ASOBJBE, DP1P: .18.
 .18 = PVAL: ('ON'), DPVAL: ('OUT').
MISSED ^ (VENTV).
MISSES ^ (TVSI).
MISSING ^ (ING).
MISSILE (NSIX) [Ex: ICD9 Accident caused by firearm missile].
 .11 = H-NUL.
MISSILES ^ (NPLX).
MIST (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
MISTAKE (NVTV) [Ex: ICD9 plants and fungi eaten in mistake for food].
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
MISTAKEN ^ (VENTV).
MISTAKES ^ (NTV).
MISTAKING ^ (ING).
MISUNDERSTAND (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .3 = NSTGO, NTOVO, THATS, SNWH, VINGOFN, NSVINGO.
 .4 = NULLOBJ, TOVO.
MISUNDERSTOOD ^ VEN: .12, TV: (.12, VVERYVING).
MISUNDERSTANDS ^ (TVSI).
MISUNDERSTANDING ^ (ING).
MISUSE (NVTV).
 .11 = NONHUMAN, H-INDIC [Ex: HISTORY OF ALCOHOL MISUSE].

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
MISUSED ^ VEN: (.12, VVERYVING).
MISUSES ^ (NTV).
MISUSING ^ (ING).
MITE (NSIX).
 .11 = NONHUMAN, H-ORG.
MITES ^ (NPLX).
MITE-BORNE (ADJX).
 .10 = H-DESCR.
MITOCHONDRIAL (ADJX).
 .10 = H-PTPART.
MITOCHONDRION (NSIX).
 .11 = H-PTPART.
MITOCHONDRIA ^ (NPLX).
MITOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
MITOSES ^ (NPLX).
MITOTIC (ADJX).
 .10 = H-DESCR.
MITRAL (ADJX).
 .10 = H-PTPART.
MITRAL-VALVE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
MITRAL_REGURGITATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
MITRAL_VALVE_PROLAPSE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MITTELSCHMERZ (NSIX) [Ex: ICD9 Mittelschmerz].
 .11 = H-INDIC.
MIU (NSIX) [# Million Units].
 .11 = NCOUNT1, NONHUMAN, NUNIT.
MIX (NSIX).
 .11 = H-TXVAR
 [Ex: The RVVT prolonged, mix prolonged with incubation,]
 [but confirmed negative].
MIXED (ADJX). p
 .10 = H-DESCR.
MIXED_TUMOR (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.
MIXED_TUMORS ^ (NPLX).
MIXING (ADJX).
 .10 = H-DESCR.
MIXTURE (NSIX).
 .11 = NONHUMAN, H-DESCR.
MIXTURES ^ (NPLX).
MI/_CAD (NSIX) [# Myocardial Infarction/Coronary Artery Disease].
 .11 = NONHUMAN, H-DIAG.
MI_SCREEN (NSIX).
 .11 = NONHUMAN, H-TXSPEC.
ML [# Milliliter]
 N: .11.
 .11 = NCOUNT1, NONHUMAN, NUNIT.
ML/_MIN/_MMHG (NZX) [# Milliliters per Minute per mm Mercury].
 .11 = NUNIT.
MM (NZX) [# Millimeter].
 .11 = NCOUNT1, NUNIT, NONHUMAN.
MMS ^ (NPLX).
MM. (NZX) [# Millimeter].
 .11 = NCOUNT1, NUNIT, NONHUMAN.
MM3 (NZX) [# Cubic Millimeter].
 .11 = NCOUNT1, NUNIT, NONHUMAN.
MMEF (NSIX) [# Mean Maximum Expiratory Flow (rate)].
 .11 = NONHUMAN, H-PTFUNC.
MMFR (NSIX) [# Mean Mid-expiratory Flow Rate].
 .11 = NONHUMAN, H-PTFUNC.
MMG (NSIX) [# Mammogram].
 .11 = NONHUMAN, NCOUNT1, H-TXPROC.
MMGS ^ (NPLX).
MMHG (NZX) [# Millimeter of Mercury].
 .11 = NCOUNT1, NUNIT, NONHUMAN.
MMOL (NZX) [# Millimol].
 .11 = NONHUMAN, NUNIT.
MMOLS ^ (NPLX) [# Millimols].
 .11 = NONHUMAN, NUNIT.
MMOL/_L (NZX) [# Millimols per liter].
 .11 = NONHUMAN, NUNIT.
MMOL_PER_L (NZX) [# Millimols per liter].
 .11 = NONHUMAN, NUNIT.
MMOL_PER_LITER (NZX) [# Millimols per liter].
 .11 = NONHUMAN, H-TXVAR.

MMOL_PER_LITRE (NZX) [# Millimols per liter].
 .11 = NONHUMAN, H-TXVAR.
MMR (NSIX) [# Measles Mumps Rubella].
 .11 = NONHUMAN, H-TTMED.
MMS. (NZX) [# Millimeters].
 .11 = NCOUNT1, NUNIT, NONHUMAN.
MMSE (NSIX) [# Mini-Mental State Examination].
 .11 = NONHUMAN, H-TXCLIN.
MM/_HG (NZX) [# Millimeters of Mercury].
 .11 = NUNIT.
MM_HG (NZX) [# Millimeters of mercury].
 .11 = NUNIT.
MO (NSIX) [# Month].
 .11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
MOS ^ (NPLX).
MOAN (NVTV).
 .11 = H-INDIC.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-INDIC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
MOANED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-INDIC.
 .4 = NULLOBJ.
MOANING ^ (ING).
MOANS ^ (NTV).
MOBILE (ADJX).
 .10 = H-PTDESCR.
MOBILE_HOME (NSIX).
 .11 = NONHUMAN, H-NUL.
MOBILISATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
MOBILISATIONS ^ (NPLX).
MOBILISE (VTVPL).
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NSTGO, NULLOBJ.
MOBILISED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
MOBILITY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
MOBILIZATION (NSIX).
 .11 = H-PTFUNC.

MOBILIZATIONS ^ (NPLX).
MOBILIZE (VTVPL).
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NSTGO, NULLOBJ.
MOBILIZED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
MOBITZ (NZX) [Ex: ICD9 Mobitz (type) II atrioventricular block].
 .11 = H-DIAG.
MOD (ADJX) [# Moderate].
 .10 = H-AMT [Ex: mod edema to knees bil].
MODALITY (NSIX) .
 .11 = H-DESCR .
MODALITIES ^ (NPLX) .
MODE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TRANSP
 [Ex: He is into a blaming mode].
MODES ^ (NPLX).
MODEL (NSIX). [EX: Pacemaker atrial lead, model 1488]
 .11 = H-DEVMED, NPREQ.
MODELS ^ (NPLX).
MODERATE
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .12 = OBJLIST: .3, H-CHANGE.
 .3 = NSTGO.
 .10 = H-AMT.
MODERATED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE.
 .4 = NULLOBJ.
MODERATE-SEVERE (ADJX).
 .10 = H-AMT.
MODERATE-SIZED (ADJX).
 .10 = H-DESCR [Ex: two moderate-sized distal branches].
MODERATE-TO-DEEP (ADJX).
 .10 = H-AMT.
MODERATE-TO-SEVERE (ADJX).
 .10 = H-AMT.
MODERATELY
 D: (DLD, DLA, H-AMT).
MODERATELY_TO_FOCALLY
 D: (DLA, DLV, H-AMT).
MODERATE_TO_DEEP (ADJX).

.10 = H-AMT.
MODERATE_TO_SEVERE (ADJX).
.10 = H-AMT.
MODERATION (NSIX).
.11 = H-AMT.
MODERATOR (NSIX).
.11 = H-TRANSP.
MODEST (ADJX).
.10 = H-AMT.
MODESTLY
D: (DLD, DLA, DLP, DLV, DRV, H-AMT).
MODE_DDDR (NSIX) [Ex: bradycardia pacing is mode DDDR].
.11 = NONHUMAN, H-TXPROC.
MODIFICATION (NSIX).
.11 = H-CHANGE.
MODIFICATIONS ^ (NPLX).
MODIFIED_BRUCE_EXERCISE_TREADMILL (NSIX).
.11 = H-TXPROC, E-EKGPROC.
MODIFIED_BRUCE_EXERCISE_TREADMILL_THALLIUM
(NSIX).
.11 = H-TXPROC, E-EKGPROC.
MODIFIED_BRUCE_PROTOCOL (NSIX). c
.11 = H-TXPROC, E-EKGPROC.
MODIFIED_DUKES_STAGE_A (NSIX). p
.11 = H-AMT.
MODIFIED_DUKES_STAGE_B1 (NSIX). p
.11 = H-AMT.
MODIFIED_DUKES_STAGE_B2 (NSIX). p
.11 = H-AMT.
MODIFIED_DUKES_STAGE_C1 (NSIX). p
.11 = H-AMT.
MODIFIED_DUKES_STAGE_C2 (NSIX). p
.11 = H-AMT.
MODIFIED_DUKES_STAGE_D (NSIX). p
.11 = H-AMT.
MODIFY (VTVPL).
.12 = OBJLIST:.3, NOTNOBJ:.1, NOTNSUBJ:.2, H-CHANGE.
.3 = NSTG.
.1 = NTIME1, NHUMAN, PROSELF.
.2 = NTIME1, NSENT2.
MODIFIED ^ (TVVEN).
.14 = OBJLIST:.3, NOTNOBJ:.1, NOTNSUBJ:.2, POBJLIST:.4, H-CHANGE.

.4 = NULLOBJ.
MODIFIES ^ (TVSI).
MODIFYING ^ (ING).
MODIOLAR (ADJX).
.10 = H-PTPART.
MODIOLUS (NSIX).
.11 = H-PTPART.
MODIOLI ^ (NPLX).
MODULE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TRANSP.
MODULES ^ (NPLX).
MOEBIUS (NSIX).
.11 = H-DIAG. [syndrome]
MOELLER'S (ADJX).
.10 = H-DIAG.
MOERSCH-WOLTMANN (NSIX).
.11 = H-DIAG. [syndrome]
MOHR (NSIX).
.11 = H-DIAG. [syndrome]
MOIST (ADJX).
.10 = H-DESCR.
MOISTENED (ADJX).
.10 = H-DESCR [Ex: was placed on a moistened saline sponge].
MOISTURE (NSIX) .
.11 = H-DESCR .
MOISTURIZER (NSIX).
.11 = H-TTMED.
MOISTURIZERS ^ (NPLX).
MOLAR (NSIX).
.11 = H-PTPART.
MOLAR_DEGENERATION (NSIX).
.11 = H-DIAG.
MOLAR_PREGNANCY (NSIX).
.11 = H-DIAG.
MOLASSES_ENEMA (NSIX). c
.11 = H-TTCOMP.
MOLASSES_ENEMAS ^ (NPLX). c
MOLD (NSIX) [EX: insertion of vaginal mold].
.11 = NONHUMAN, H-DEVMED.
MOLDING (NSIX).
.11 = H-INDIC.
MOLDY-HAY (NSIX).

.11 = H-DIAG. [disease]
MOLE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MOLES ^ (NPLX).
MOLECULAR (ADJX).
.10 = H-CHEM.
MOLECULAR_WEIGHT (NSIX). p
.11 = H-TXVAR.
MOLEGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
MOLEGRAPHIES ^ (NPLX).
MOLEST (VTVP).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DIAG.
.1 = NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
MOLESTED ^ (VENTV).
MOLESTS ^ (TVSI).
MOLESTING ^ (ING).
MOLESTATION (NSIX).
.11 = NONHUMAN, H-DIAG.
MOLESTATIONS ^ (NPLX).
MOLL (NSIX).
.11 = H-DIAG.
MOLL'S (ADJX).
.10 = H-DIAG.
MOLLARET'S (ADJX).
.10 = H-DIAG.
MOLLUSCUM (NSIX).
.11 = NONHUMAN, H-DIAG.
MOLLUSCUM_CONTAGIOSUM (NSIX).
.11 = NONHUMAN, H-DIAG.
MOLLUSCUM_VERRUCOSUM (NSIX).
.11 = NONHUMAN, H-DIAG.
MOLYBDENUM (NSIX).
.11 = NONHUMAN, H-CHEM.
MOM (NSIX).
.11 = NCOUNT1, NHUMAN, H-FAMILY
[Ex: Mom with HSV primary lesions].
MOMENT (NSIX).
.11 = NCOUNT1, NTIME1, NONHUMAN, NUNIT.

MOMENTS ^ (NPLX).
MOMENTARY (ADJX).
.10 = H-TMDUR.
MON. (NSIX) [# Month].
.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
MONAKOW (NSIX).
.11 = H-DIAG. [syndrome]
MONAKOW'S (ADJX).
.10 = H-DIAG. [syndrome]
MONARTICULAR (ADJX).
.10 = H-PTPART.
MONCKEBERG'S (ADJX).
.10 = H-DIAG.
MONDAY (NSIX).
.11 = NTIME2.
MON ^ (NSIX).
MONDAY-SATURDAY (NSIX).
.11 = NTIME2.
MONDOR (NSIX).
.11 = H-DIAG. [disease]
MONDOR'S (ADJX).
.10 = H-DIAG. [disease]
MONGE (NSIX).
.11 = H-DIAG. [disease]
MONGE'S (ADJX).
.10 = H-DIAG. [disease]
MONGOLIAN (ADJNX).
.10 = H-INDIC.
.11 = H-INDIC.
MONGOLISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MONILIAL (ADJX).
.10 = H-ORG.
MONILIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MONITOR (NVTV).
.11 = NCOUNT1, H-TXPROC.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXPROC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME2.
.3 = NSTGO, VINGOFN.
MONITORED ^ (TVVEN).

.14 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, POBJLIST:.4, H-TXPROC.
 .4 = NULLOBJ.

MONITORING ^ (ING).

MONITORS ^ (NTV).

MONITORED_ANESTHESIA_CARE (NSIX).

.11 = H-TTCOMP.

MONKEY (NSIX).

.11 = NONHUMAN, H-NULL. [malaria]

MONO (NSIX) [# Monocyte] [# Mononucleosis].

.11 = NCOUNT1, NONHUMAN, H-TXVAR, H-DIAG.

MONOS ^ (NPLX).

.11 = NCOUNT1, NONHUMAN, H-TXVAR.

MONOAMINE_OXIDASE_INHIBITOR (NSIX).

.11 = NONHUMAN, H-TTMED.

MONOAMINE_OXIDASE_INHIBITORS ^ (NPLX).

MONOAMNIOTIC (ADJX).

.10 = H-INDIC.

MONOARTHRITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MONOARTICULAR (ADJX).

.10 = H-PTPART.

MONOBLAST (NSIX).

.11 = H-PTPART.

MONOBLASTIC (ADJX).

.10 = H-PTPART.

MONOCEPHALUS (NSIX).

.11 = NONHUMAN, H-DIAG.

MONOCEPHALUS_DIPROSOPUS (NSIX).

.11 = NONHUMAN, H-DIAG.

MONOCHORIONIC (ADJX).

.10 = H-PTPART.

MONOCHROMATISM (NSIX).

.11 = NONHUMAN, H-DIAG.

MONOCLONAL (ADJX).

.10 = H-INDIC.

MONOCLONIC (ADJX).

.10 = H-INDIC.

MONOCRYL (NSIX).

.11 = H-TTSURG [Ex: a subcuticular Monocryl suture was used].

MONOCULAR (ADJX).

.10 = H-INDIC.

MONOCUSPID (ADJX). c

.10 = H-PTPART.

MONOCUSPID_CARDIAC_VALVE (NSIX). c

.11 = H-DIAG.

MONOCYTE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART].

MONOCYTES ^ (NPLX).

MONOCYTE_% (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXVAR[, H-PTPART].

MONOCYTIC (ADJX).

.10 = H-TXVAR.

MONOCYTOID (ADJX) [Ex: ICD9 monocytoid].

.10 = H-PTPART.

MONOCYTOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

MONOCYTOSES ^ (NPLX).

MONOFASCICULAR (ADJX).

.10 = H-PTPART.

MONOFILAMENT_TESTING (NSIX) .

.11 = H-TXPROC [Ex: Monofilament testing shows sensation intact].

MONOFIXATION (NSIX).

.11 = NONHUMAN, H-TTSURG.

MONOFLACCIDITY (NSIX) .

.11 = H-INDIC .

MONOGAMOUS (ADJX).

.10 = H-PTDESCR.

MONOMORPHIC (ADJX).

.10 = H-INDIC [Ex: monomorphic sustained ventricular tachycardia].

MONOMPHALUS (NSIX).

.11 = NONHUMAN, H-DIAG.

MONONEURITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MONONEURITIS_MULTIPLEX (NSIX).

.11 = NONHUMAN, H-DIAG.

MONONEUROPATHY_MULTIPLEX (NSIX).

.11 = NONHUMAN, H-DIAG.

MONONEUROPATHY_SIMPLEX (NSIX).

.11 = NONHUMAN, H-DIAG.

MONONUCLEAR (ADJX).

.10 = H-DESCR.

MONONUCLEOSIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MONONUCLEOSIS-LIKE (ADJX).

.10 = H-INDIC.
MONOPARESIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MONOPLEGIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MONOPLEGIC (ADJX).
.10 = H-DIAG.
MONORAIL (NSIX) [Ex: ICD9 monorail or two-rail].
.11 = H-NULL.
MONORAILS ^ (NPLX).
MONORCHIDISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MONORCHISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MONOSACCHARIDE (NSIX).
.11 = NONHUMAN, H-TXVAR.
MONOSOMY (NSIX).
.11 = H-DIAG.
MONOSPASTICITY (NSIX) .
.11 = H-INDIC .
MONOSPOT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
MONOSPOTS ^ (NPLX).
MONOSTOMATIC (ADJX).
.10 = H-ORG.
MONOSTOTIC (ADJX).
.10 = H-INDIC.
MONOSYSTEMIC (ADJX).
.10 = H-PTPART.
MONOTHERAPY (NSIX).
.11 = NONHUMAN, H-TTCOMP.
MONOTONIC (ADJX).
.10 = H-INDIC.
MONOTONOUS (ADJX) .
.10 = H-DESCR .
MONO_SPOT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
MONRO (NSIX).
.11 = H-INDIC.
MONS (NSIX).
.11 = H-PTPART.
MONSTER (NSIX). c

.11 = H-DIAG.
MONSTERS ^ (NPLX).
MONTANA (NSIX).
.11 = NONHUMAN, H-NULL.
MONTEGGIA'S (ADJX).
.10 = H-DIAG.
MONTGOMERY (NSIX).
.11 = H-PTPART.
MONTH (NSIX).
.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
MONTHS ^ (NPLX).
MONTH'S
N: (NTIME1, NONHUMAN, NCOUNT1, NUNIT).
MONTH-OLD (NSIX).
.11 = H-AGE, NUNIT.
MONTHLY
ADJ: (H-TMREP, H-TMLOC), D: (DRV, H-TMREP, H-TMLOC).
MONTHS'
N: (NTIME1, NONHUMAN, NCOUNT1, NUNIT).
MOOD (NSIX).
.11 = H-DIAG.
MOODS ^ (NPLX).
MOOD-CONGRUENT (NSIX).
.11 = H-INDIC.
MOOD-INCONGRUENT (NSIX).
.11 = H-INDIC.
MOOD_SWING (NSIX).
.11 = NONHUMAN, H-INDIC.
MOOD_SWINGS ^ (NPLX).
MOON (NSIX) [EX: training in braille or Moon].
.11 = NONHUMAN, H-DEVMED.
MOON_FACE (NSIX).
.11 = NONHUMAN, H-INDIC.
MOORE'S (ADJX).
.10 = H-DIAG.
MOORE-FEDERMAN (NSIX).
.11 = H-DIAG. [syndrome]
MOOREN'S (ADJX).
.10 = H-DIAG.
MOP (NVTV).
.11 = NHUMAN, NCOUNT1, NCOUNT3.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,

H-PTFUNC [Ex: with exertion, such as mopping or vacuuming the floor].

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.

.4 = NULLOBJ, DP1: .17.

.17 = DPVAL: ('UP').

MOPPED ^ (VENTV).

MOPS ^ (NTV).

MOPPING ^ (ING).

MOPC (NSIX) [# Medical Outpatient Dept].

.11 = H-INST.

MOPD (NSIX) [# Medical Outpatient Dept].

.11 = H-INST.

MOPED (NSIX) [Ex: ICD9 motorized bicycle (moped) or scooter].

.11 = H-NULL.

MOPEDS ^ (NPLX).

MOPP (NSIX) [4 chemotherapy drugs].

.11 = NONHUMAN, H-TTMED.

MORBID (ADJX).

.10 = H-INDIC.

MORBIDITY (NSIX)

[Ex: ICD9 MATERNAL CAUSES OF PERINATAL MORBIDITY].

.11 = H-DIAG, GENERIC.

MORBIDITIES ^ (NPLX).

MORBIDLY

D: (DLD, DLA, DLQ, H-AMT).

MORBILLIFORM (ADJX) .

.10 = H-INDIC .

MORBUS_CORDIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MORE

Q: (COMPARATIVE, H-AMT), D: .13.

.13 = COMPARATIVE, DRV, DLA, DLP, H-AMT.

MORE-OR-LESS

D: (DLD, DLQ, DLP, DLT, DLA, H-AMT), ADJ: (H-AMT)

[Ex: She now presents with more-or-less continuous chest pain].

MOREOVER

D: (DSA).

MORE_OF

D: (DLT, H-AMT).

MORE_OR_LESS

D: (DLD, DLQ, DLP, DLT, DLA, H-AMT), ADJ: (H-AMT).

MORE_THAN

D: (DLQ, DLA, H-AMT), P: ('MORE THAN', H-AMT).

MORGAGNI (NSIX).

.11 = H-TXVAR.

MORGAN'S (ADJX).

.10 = NUNIT.

MORGANII (NSIX).

.11 = NONHUMAN, H-ORG.

MORNING (NSIX).

.11 = NTIME1, NUNIT, NONHUMAN.

MORNINGS ^ (NPLX) [Ex: chest pain in the mornings].

.11 = NTIME1, NONHUMAN, NUNIT, H-TMREP.

MORNING'S (ADJX).

.10 = H-TMLOC.

MORO (NSIX). [reflex]

.11 = NONHUMAN, H-PTFUNC, NCOUNT1.

MORO_REFLEX (NSIX).

.11 = NONHUMAN, H-PTFUNC, NCOUNT1.

MORPHOLOGIC (ADJX).

.10 = H-DESCR.

MORPHOLOGICAL (ADJX).

.10 = H-DESCR.

MORPHOLOGICAL_CHANGE (NSIX).

.11 = H-TXRES.

MORPHOLOGICAL_CHANGES ^ (NPLX).

MORPHOLOGY (NSIX).

.11 = NONHUMAN, H-DESCR.

MORPHOLOGIES ^ (NPLX).

MORQUIO (NSIX).

.11 = H-DIAG. [disease]

MORQUIO'S (ADJX).

.10 = H-DIAG. [syndrome]

MORQUIO-LIKE (NSIX).

.11 = NONHUMAN, H-DESCR. [syndrome]

MORQUIO-SUAREZ (NSIX).

.11 = H-DIAG. [syndrome]

MORQUIO-ULLRICH (NSIX).

.11 = H-DIAG. [disease]

MORRHUATE (NSIX).

.11 = NONHUMAN, H-CHEM.

MORTALITY (NSIX) [Ex: ICD9 MATERNAL CAUSES OF PERINATAL MORTALITY].

.11 = H-DIAG ,GENERIC.
MORTALITIES ^ (NPLX).
MORTON (NSIX).
.11 = H-DIAG. [disease]
MORTON'S (ADJX).
.10 = H-DIAG. [disease]
MORVAN (NSIX).
.11 = H-DIAG. [disease]
MORVAN'S (ADJX).
.10 = H-DIAG. [disease]
MOSAIC (ADJX).
.10 = H-DESCR.
MOSAICISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MOSCHOWITZ (NSIX).
.11 = H-DIAG. [syndrome]
MOSCHOWITZ'S (ADJX).
.10 = H-DIAG. [syndrome]
MOSM (NZX) [# Milliosmols].
.11 = NONHUMAN, NUNIT.
MOSQUITO-BORNE (ADJX).
.10 = H-INDIC. [disease]
MOSQUITO_BITE (NSIX).
.11 = NONHUMAN, H-INDIC.
MOSQUITO_BITES ^ (NPLX).
MOSSY_FOOT (NSIX).
.11 = NONHUMAN, H-INDIC. [disease]
MOST
Q: (H-AMT, PLURAL), D: (DLA, DLD, DLP, DVERY, H-AMT).
MOSTLY
D: .9.
.9 = DLA, DLD, DSA, DLP, H-AMT.
MOST_LIKELY
D: (DSA, DLV, DLP, H-MODAL), ADJ: .10.
.10 = H-MODAL.
MOST_OF
D: (DLT, H-AMT), Q.
MOST_OF_THE_TIME
D: (DSA, DRV, H-TMLOC).
MOTH-EATEN (ADJX).
.10 = H-DESCR.
MOTHER (NSIX).

.11 = NCOUNT1, NHUMAN, H-FAMILY, FEM.
MOTHERS ^ (NPLX).
MOTHER'S (ADJX).
.10 = NHUMAN, H-FAMILY.
MOTHER'S_SIDE (NSIX).
.11 = NHUMAN, H-FAMILY.
MOTILITY (NSIX).
.11 = NONHUMAN, H-PTFUNC.
MOTION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
MOTIONS ^ (NPLX).
MOTIVATION (NSIX).
.11 = H-TTGEN [Ex: Pt has no motivation to quit smoking].
MOTOR (NSIX).
.11 = H-PTFUNC [motor function].
MOTOR-DRIVEN (ADJX) [Ex: ICD9 accident involving motor-driven vehicle].
.10 = H-DESCR.
MOTOR-NERVE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART [MOTORFUNC].
MOTOR-NEUROPATHY (ADJNX).
.10 = H-DIAG.
.11 = H-DIAG.
MOTOR-POWER (NSIX) .
.11 = H-DESCR .
MOTORBOAT (NSIX) [Ex: ICD9 small motorboat].
.11 = H-NULL.
MOTORBOATS ^ (NPLX).
MOTORCYCLE (NSIX)
[Ex: ICD9 Driver of motor vehicle other than motorcycle].
.11 = H-NULL.
MOTORCYCLES ^ (NPLX).
MOTORCYCLIST (NSIX) [Ex: ICD9 Motorcyclist].
.11 = NHUMAN, H-PTDESCR.
MOTORCYCLISTS ^ (NPLX).
MOTORIZED (ADJX) [Ex: ICD9 motorized bicycle (moped) or scooter].
.10 = H-DESCR.
MOTORS (NPLX).
.11 = H-NULL [Ex: ICD9 Prime movers, except electrical motors].
MOTOR_VEHICLE (NSIX) [Ex: pedestrian vs.motor vehicle accident].
.11 = H-NULL.
MOTOR_VEHICLES ^ (NPLX).

MOTOR_VEHICLE_ACCIDENT (NSIX).
 .11 = H-DIAG.
MOTOR_VEHICLE_ACCIDENTS ^ (NPLX).
MOTOR_VEHICLE_COLLISION (NSIX).
 .11 = H-DIAG.
MOTOR_VEHICLE_COLLISIONS ^ (NPLX).
MOTTLED (ADJX).
 .10 = H-INDIC.
MOTTLING (NSIX).
 .11 = H-INDIC.
MOUNIER-KUHN (NSIX).
 .11 = H-DIAG. [syndrome]
MOUNT-REBACK (NSIX).
 .11 = H-DIAG. [syndrome]
MOUNTAIN (NSIX).
 .11 = NONHUMAN, NCOUNT1.
MOUNTAINS ^ (NPLX).
MOUSE (NSIX).
 .11 = NCOUNT1, NONHUMAN.
MICE ^ (NPLX).
MOUTH (NSIX) [Ex: questionable mouth movements].
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-PTPART.
MOUTH/_THROAT (NSIX)
 [Ex: Mouth/throat: no thrush, no aphthous ulcer, no leukoplakia].
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-PTPART.
MOVABLE (ADJX) [Ex: ICD9 other object, fixed, movable, or moving].
 .10 = H-DESCR.
MOVE (NVTV).
 .11 = H-TTGEN.
 .12 = VVERYVING, VSENT1, OBJLIST: .3, VMOTION, H-PTFUNC.
 .3 = DP2: .17, DP3: .17, DP4: .17, NULLOBJ, NSTGO.
 .17 = DPVAL: ('IN', 'OUT').
MOVED ^ (TVVEN).
 .14 = OBJLIST: .3, VVERYVING, VSENT1, VMOTION, POBJLIST: .4, H-PTFUNC.
 .4 = DP1: .17, NULLOBJ.
MOVES ^ (NTV).
MOVING ^ (ING).
MOVEMENT (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
MOVEMENTS ^ (NPLX).
MOW (VTVPPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
MOWED ^ (VENTV).
MOWS ^ (TVSI).
MOWING ^ (ING).
MOWER (NSIX) [Ex: ICD9 Powered lawn mower].
 .11 = H-NUL.
MOWERS ^ (NPLX).
MOYAMOYA (NSIX).
 .11 = H-DIAG. [disease]
MOYNAHAN (NSIX).
 .11 = H-DIAG. [syndrome]
MOYNAHAN'S (ADJX).
 .10 = H-DIAG. [syndrome]
MP (ADJNX). [# Metacarpalphalangeal]
 .10 = H-PTPART
 [Ex: Increase active MP flexion to 80 degrees on all digits].
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
MPS ^ (NPLX) [# Metacarpophalangeal bones].
MP'S ^ (NPLX) [# Metacarpophalangeal bones].
MPA (ADJX) [# Main Pulmonary Artery].
 .10 = H-PTPART.
MPH [# miles per hour]
 N: (NUNIT).
MPS-I (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-I-H (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-I-H/_S (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-I-S (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-II (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-III-A (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-III-B (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.

MPS-III-C (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-III-D (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-IV-A (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-IV-B (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-VI (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPS-VII (NSIX) [# Mucopolysaccharidosis].
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
MPTP-INDUCED (ADJX).
 .10 = H-INDIC.
MPV (NSIX) [# Mean Platelet Volume].
 .11 = NONHUMAN, H-TXVAR.
MR (NSIX). [# Mitral Regurgitation][Mister]
 .11 = H-INDIC, H-PT.
MR. (NSIX).
 .11 = H-TRANSP.
MRA (NSIX) [# Magnetic Resonance Arteriogram].
 .11 = H-TXPROC.
MRG (NPLX) [# Murmurs, Rubs, Gallops].
 .11 = NONHUMAN, H-INDIC.
MRG'S ^ (NPLX) [Ex: RR&R with no MRG's].
MRI (NSIX) [# Magnetic Resonance Imaging].
 .11 = H-TXPROC.
MRI'S ^ (NPLX) [# Magnetic Resonance Imaging].
 .11 = H-TXPROC.
MRI-GUIDED (ADJX) [# Magnetic Resonance Imaging Guided].
 .10 = H-DESCR.
MRI/MRA (NSIX) [# Magnetic Resonance Imaging/..Arteriogram].
 .11 = H-TXPROC.
MRI/_MRA (NSIX).
 .11 = H-TXPROC.
MRN [# Medical Record Number] (NSIX).
 .11 = H-RECORD.
MRS (NSIX).
 .11 = H-TRANSP.
MRS. (NSIX).
 .11 = H-TRANSP.
MRSA-TYPE (ADJX).

.10 = H-ORG.
MRS_XXX (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PT, FEM, NAME.
MRTGH (NPLX) [# Murmurs, Rubs, Thrills, Gallops, Heaves].
 .11 = NONHUMAN, H-INDIC.
MR_EXAMINATION (NSIX).
 .11 = H-TXPROC.
MR_SCAN (NSIX).
 .11 = H-TXPROC.
MR_XXX (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PT, MASC, NAME.
MR_XXX'S (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PT, MASC.
MS (NSIX) [female title like Miss or Mrs.][# Millisecond].
 .11 = H-PT, NUNIT.
MS. (NSIX) [female title like Miss or Mrs.][# Millisecond].
 .11 = H-PT, NUNIT.
MSEC (NZX) [# Milliseconds].
 .11 = NONHUMAN, NUNIT.
MSECS ^ (NPLX) [# Milliseconds].
MSSU (NSIX) [# Midstream Specimen of Urine].
 .11 = NONHUMAN, H-PTSPEC.
MSU (NSIX) [# Midstream Urine Specimen].
 .11 = NCOUNT1, NONHUMAN, H-PTSPEC.
MS_XXX (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PT, FEM, NAME.
MTP (ADJNX) [# Metatarsophalangeal].
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
 .10 = H-PTPART.
MTP'S ^ (NPLX).
MTPS ^ (NPLX).
MTT (NSIX) [# Metatarsotarsal].
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
MTT'S (NPLX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
MUCH
 D: .9, Q.
 .9 = DLV, DEVAL, H-AMT.
MUCH_IN_THE_WAY_OF
 Q, D: (DLT, H-AMT).
MUCH_OF
 Q, D: (DLT, H-AMT).

MUCH_WORSE_THAN_NORMAL (ADJX). .10 = H-RESP. MUCIN (NSIX) . .11 = H-INDIC . MUCINOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCINOUS (ADJX). .10 = H-NUL. MUCIN_PRODUCING (ADJX). .10 = H-PTFUNC. MUCKLE-WELLS (NSIX). .11 = H-DIAG. [syndrome] MUCOCELE (NSIX). .11 = NONHUMAN, H-INDIC. MUCOCILIARY (ADJX). .10 = H-PTPART. MUCOCUTANEOUS (ADJX). .10 = H-PTPART. MUCOCUTANEOUS-LYMPHANGITIC (ADJX). .10 = H-PTPART. MUCOID (NSIX). .11 = NCOUNT1, NONHUMAN, H-DESCR. MUCOID-TYPE (ADJX). .10 = H-DESCR [Ex: mucoid-type fluid draining from the eye]. MUCOLIPIDOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOLIPIDOSIS_I (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOLIPIDOSIS_II (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOLIPIDOSIS_III (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOLIPIDOSIS_IV (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOLYTIC (ADJNX). .10 = NONHUMAN, H-TTMED. .11 = NONHUMAN, H-TTMED. MUCOLYTICS ^ (NPLX). MUCOPOLYSACCHARIDOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOPURULENT (ADJX).	.10 = H-INDIC. MUCOR (NSIX). .11 = NONHUMAN, H-ORG. [INFECTION BY] MUCORMYCOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOSA (NSIX). .11 = NONHUMAN, H-PTPART. MUCOSAE ^ (NPLX). MUCOSAL (ADJX). .10 = H-PTPART. MUCOSANGUINOUS (ADJX). .10 = H-INDIC. MUCOSECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. MUCOSECTOMIES ^ (NPLX). MUCOSITIS (NSIX). .11 = NONHUMAN, H-DIAG. MUCOSULFATIDOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCOUS (ADJNX). .10 = H-INDIC [Ex: The ovarian tumor produces mucous]. .11 = H-INDIC. MUCOUSY (ADJX). .10 = H-INDIC. MUCOUS_MEMBRANE (NSIX). .11 = NONHUMAN, H-PTPART. MUCOUS_MEMBRANES ^ (NPLX). MUCOVISCIDOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. MUCUS (NSIX). .11 = H-INDIC [Cmnt: spell variant of Mucous]. MUDDY (ADJX). .10 = H-DESCR. MUDSLIDE (NSIX) [Ex: ICD9 Avalanche, landslide, or mudslide]. .11 = H-NUL. MUDSLIDES ^ (NPLX). MUEHRCKE'S (ADJX). .10 = H-DIAG. MUELLER (NSIX) . .11 = H-DIAG . MUELLER_MANEUVER (NSIX). .11 = H-TXCLIN.
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MUFFIN (NSIX).
 .11 = H-DIET.
MUFFLED (ADJX).
 .10 = H-INDIC [Ex: heart sounds are muffled].
MUGA (NSIX) [# Multiple Gated Acquisition Scan].
 .11 = H-TXPROC.
MULBERRY (ADJX) .
 .10 = H-DESCR .
MULIBREY_NANISM (NSIX). c
 .11 = H-DIAG.
MULLER-WEISS (NSIX).
 .11 = H-DIAG. [disease]
MULLERIAN (ADJX).
 .10 = H-PTPART.
MULLERIAN_INHIBITING_FACTOR (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
MULLERIAN_REGRESSION_FACTOR (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
MULLER_MANEUVER (NSIX) .
 .11 = H-TXCLIN .
MULTANGULAR (ADJX).
 .10 = H-DESCR.
MULTI
 Q: (PLURAL, H-AMT).
MULTI-CORE (ADJX).
 .10 = H-DESCR. [disease]
MULTI-LEVEL (ADJX)
 [Ex: In the hospital for planned multi-level lumbar decompression].
 .10 = H-DESCR.
MULTI-LINK (ADJX).
 .10 = H-DESCR.
MULTI-PLANAR (ADJX)
 [Ex: attenuation corrected multi-planar images were performed].
 .10 = H-DESCR.
MULTI-PLANE (ADJX). c
 .10 = H-PTAREA, AINRN.
MULTI-SOURCE_PHOTON (NSIX) [EX: multi-source photon radiosurgery].
 .11 = NONHUMAN, H-DEVMED.
MULTI-VESSEL (ADJX) [Ex: showed sig multi-vessel disease].
 .10 = H-PTPART.
MULTIAXIAL (ADJX).

.10 = H-PTAREA.
MULTICENTRIC (ADJX). p
 .10 = H-DESCR.
MULTICONTACT (ADJX).
 .10 = H-DESCR.
MULTICONTACT_EPIDURAL_ELECTRODE_ARRAY (NSIX).
 .11 = NONHUMAN, H-DEVMED.
MULTICYSTIC (ADJX).
 .10 = H-INDIC.
MULTIDISCIPLINARY (ADJX)
 [Ex: Multidisciplinary Breast Program / M. Chest pain clinic].
 .10 = H-INST.
MULTIFACETED (ADJX). p
 .10 = H-DESCR.
MULTIFACTORIAL (ADJX).
 .10 = H-DESCR.
MULTIFASCICULAR (ADJX).
 .10 = H-PTPART.
MULTIFOCAL (ADJX).
 .10 = H-DESCR.
MULTIFORMED (ADJX).
 .10 = H-DESCR
 [Ex: ventricular ectopic beats consisting of multiformed beats].
MULTIGRAVIDA (NSIX).
 .11 = H-PTFUNC.
MULTILEVEL (ADJX).
 .10 = H-PTAREA, AINRN [Ex: multilevel degenerative disk].
MULTILINK (ADJNX)
 [Ex: placement of three Multilink stents].
 .10 = H-DEVMED.
 .11 = H-DEVMED.
MULTILINKS ^ (NPLX).
MULTILOBATE (ADJX).
 .10 = H-DESCR.
MULTILOCLAR (ADJX).
 .10 = H-DESCR.
MULTINODULAR (ADJX).
 .10 = H-INDIC.
MULTINUCLEATED (ADJX).
 .10 = H-DESCR.
MULTIPARA (NSIX).
 .11 = NHUMAN, H-DIAG.

MULTIPARITY (NSIX).
 .11 = NHUMAN, H-DIAG.
MULTIPHASIC_SCREENING (NSIX) [Ex: ICD9 Multiphasic screening].
 .11 = H-NUL.
MULTIPHASICS_SCREENING ^ (NPLX).
MULTIPLE (ADJX).
 .10 = H-AMT.
MULTIPLE_FACTOR (ADJX).
 .10 = H-DESCR.
MULTIPLE_MYELOMA (NSIX).
 .11 = H-DIAG.
MULTIPLE_MYELOMAS ^ (NPLX).
MULTISEPTATE (ADJX).
 .10 = H-DESCR.
MULTISYNOSTOTIC (ADJX).
 .10 = H-INDIC.
MULTISYSTEMIC (ADJX).
 .10 = H-DESCR.
MULTITUDE (NSIX).
 .11 = H-AMT.
MULTIVESICULAR (ADJX).
 .10 = H-INDIC.
MULTIVESSEL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
MULTIVITAMIN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
MULTIVITAMINS ^ (NPLX).
MULTI_LINK (ADJX).
 .10 = H-DESCR.
MUMBLE (NVTV).
 .11 = H-INDIC.
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO, NULLOBJ, THATS.
 .4 = NULLOBJ.
MUMBLED ^ (VENTV).
MUMBLING ^ (ING).
MUMBLES ^ (NTV).
MUMMIFIED (ADJX).
 .10 = H-INDIC.
MUMPS
 N: (NONHUMAN, H-DIAG, H-ORG).

MUMPS-ANTIGEN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
MUNCHAUSEN (NSIX).
 .11 = H-DIAG. [syndrome]
MUNCHAUSEN'S (ADJX).
 .10 = H-DIAG. [syndrome]
MURAL (ADJX). c
 .10 = H-PTAREA.
MURMUR (NSIX) [VERB OMITTED].
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
MURMURS ^ (NPLX).
MURPHY (NSIX).
 .11 = H-INDIC.
MURPHY'S (ADJX).
 .10 = NONHUMAN, H-INDIC.
MURPHY'S_PUNCH (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
MURPHY'S_SIGN (NSIX).
 .11 = NONHUMAN, H-INDIC.
MUSCLE (NSIX).
 .11 = NONHUMAN, H-PTPART.
MUSCLES ^ (NPLX).
MUSCLE-TONE (NSIX)
 [Ex: ICD9 Central nervous system muscle-tone depressants].
 .11 = H-PTFUNC.
MUSCULAR (ADJX).
 .10 = H-PTPART.
MUSCULARIS (NSIX).
 .11 = H-PTPART.
MUSCULARIS_PROPRIA (NSIX).
 .11 = H-PTPART.
MUSCULATURE (NSIX).
 .11 = H-PTPART.
MUSCULOCUTANEOUS (ADJX).
 .10 = H-PTPART.
MUSCULOFASCIAL (ADJX).
 .10 = H-PTPART.
MUSCULOPHRENIC (ADJX).
 .10 = H-PTPART.
MUSCULOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
MUSCULOPLASTIES ^ (NPLX).

MUSCULOSKELETAL (ADJX). .10 = H-PTPART. MUSHROOM (NSIX) [Name for Abused Chemical]. .11 = NONHUMAN, H-CHEM. MUSHROOMS ^ (NPLX). MUSHROOM-WORKER (NSIX). .11 = NHUMAN, H-PTDESCR. MUSHROOM-WORKER'S_DISEASE (NSIX). .11 = NONHUMAN, H-DIAG. MUSHROOM-WORKERS'_DISEASE (NSIX). .11 = NONHUMAN, H-DIAG. MUSHROOM-WORKER_DISEASE (NSIX). .11 = NONHUMAN, H-DIAG. MUSHROOM_PICKER (NSIX). .11 = NHUMAN, H-PTDESCR. MUSHROOM_PICKER'S_DISEASE (NSIX). .11 = NONHUMAN, H-DIAG. MUSHROOM_PICKERS'_DISEASE (NSIX). .11 = NONHUMAN, H-DIAG. MUSHROOM_PICKER_DISEASE (NSIX). .11 = NONHUMAN, H-DIAG. MUSICAL (ADJX) . .10 = H-DESCR . MUSIC_THERAPY (NSIX). .11 = NONHUMAN, H-TTCOMP. MUST W: (H-MODAL). MUSTARD (NSIX). .11 = H-DIET. MUSTARD_OR_SENNING_TYPE (ADJX). c .10 = H-TTSURG, AINRN. MUTANT (ADJX). .10 = NONHUMAN, H-DESCR. MUTATION (NSIX). .11 = NONHUMAN, H-INDIC. MUTATIONAL (ADJX). .10 = H-INDIC. MUTE (ADJX) . .10 = H-INDIC . MUTENESS (NSIX). .11 = NONHUMAN, H-INDIC. MUTILATE (VTVPL).	.12 = OBJLIST: .3, H-INDIC. .3 = NSTGO. MUTILATED ^ (TVVEN). .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC. .4 = NULLOBJ. MUTILATING ^ (ING). MUTILATES ^ (TVSI). MUTISM (NSIX). .11 = NONHUMAN, H-DIAG. MV (NZX) [# Millivolts]. .11 = NONHUMAN, NUNIT. MVA (NSIX) [# Motor Vehicle Accident] [Ex: S / P MVA with neck pain and dizziness]. .11 = H-DIAG. MVAS ^ (NPLX). MVC (NSIX) [# Motor Vehicle Crash/Collision]. .11 = H-DIAG. MVP (NSIX) [# Mitral Valve Prolapse ?]. .11 = NONHUMAN, H-DIAG . MVR (NSIX) [# Mitral Valve Repair/Replacement]. .11 = NONHUMAN, H-TTSURG [Ex: severe MR, consider MVR]. MVV (NSIX) [# Maximum Volume Ventilation]. .11 = H-PTFUNC. MWD (ADJNX) [# Missing word(s)]. .10 = H-UNDEF. .11 = NONHUMAN, H-UNDEF. MX (NSIX). p .11 = H-AMT. MY T: (TPOSS, H-INST). MYALGIA (NSIX). .11 = NONHUMAN, H-INDIC. MYALGIAS ^ (NPLX). MYALGIC (ADJX). .10 = H-INDIC. MYASTHENIA (NSIX). .11 = NONHUMAN, H-INDIC. MYASTHENIA_GRAVIS (NSIX). .11 = NONHUMAN, H-DIAG. MYASTHENIC (ADJX). .10 = H-INDIC. MYCETOMA (NSIX).
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.11 = NONHUMAN, H-DIAG.
MYCETOMAS ^ (NPLX).
MYCOBACTERIAL (ADJX).
.10 = H-ORG.
MYCOBACTERIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MYCOBACTERIOSES ^ (NPLX).
MYCOPLASMAL (ADJX).
.10 = H-ORG.
MYCOPLASMA_PNEUMONIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MYCOSE (NSIX).
.11 = NONHUMAN, H-CHEM.
MYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MYCOSES ^ (NPLX).
MYCOSIS_FUNGOIDES (NSIX). p
.11 = H-DIAG.
MYCOTIC (ADJX). c
.10 = H-ORG.
MYCOTOXICOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MYCOTOXICOSES ^ (NPLX).
MYCOTOXIN (NSIX)
[Ex: ICD9 Aflatoxin and other mycotoxin (food contaminants)].
.11 = H-ORG.
MYCOTOXINS ^ (NPLX).
MYDRIASIS (NSIX).
.11 = NONHUMAN, H-INDIC.
MYDRIATIC (ADJNX).
.10 = H-TTMED, H-PTFUNC.
.11 = NONHUMAN, H-TTMED.
MYDRIATICS ^ (NPLX).
MYECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
MYECTOMIES ^ (NPLX).
MYELATELIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MYELENCEPHALON (NSIX).
.11 = H-PTPART.
MYELIN (NSIX).
.11 = H-PTPART.

MYELIN-ASSOCIATED (ADJX).
.10 = H-INDIC.
MYELINATED (ADJX).
.10 = H-PTPART.
MYELINATING (ADJX).
.10 = H-PTPART.
MYELINATION (NSIX) .
.11 = H-PTFUNC .
MYELINOLYSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
MYELITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MYELO (NSIX) [# Myelocyte][Ex: myelos 14 (8 - 15)].
.11 = H-TXVAR.
MYELOS ^ (NPLX).
MYELO-OPTIC (ADJX).
.10 = H-PTPART.
MYELOBLAST (NSIX).
.11 = H-PTPART.
MYELOBLASTS ^ (NPLX).
MYELOBLASTIC (ADJX) [Ex: ICD9 myeloblastic].
.10 = H-PTPART.
MYELOCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
MYELOCYSTOCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
MYELOCYTE (NSIX).
.11 = H-PTPART[, H-TXVAR].
MYELOCYTES ^ (NPLX).
MYELOCYTIC (ADJX).
.10 = H-PTPART.
MYELODYSPLASIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MYELODYSPLASTIC (ADJX).
.10 = H-DIAG.
MYELOFIBROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
MYELOGENOUS (ADJX) [Ex: ICD9 myelogenous].
.10 = H-PTPART.
MYELOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
MYELOGRAMS ^ (NPLX).

MYELOGRAPHIC (ADJX).
 .10 = H-TXPROC.
MYELOGRAPHY (NSIX).
 .11 = H-TXPROC.
MYELOID (ADJX).
 .10 = H-PTPART.
MYEOLIPOMA (NSIX) [Ex: ICD9 myelolipoma].
 .11 = H-DIAG.
MYEOLIPOMAS ^ (NPLX).
MYELOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYELOMAS ^ (NPLX).
MYELOMALACIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYELOMENINGOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYELOMONOBLAST (NSIX).
 .11 = H-PTPART.
MYELOMONOCYTE (NSIX).
 .11 = [H-PTPART,] H-TXVAR.
MYELOMONOCYTES ^ (NSIX).
MYELOMONOCYTIC (ADJX).
 .10 = H-TXVAR.
MYELONEUROPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYELONEUROPATHIES ^ (NPLX).
MYELOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYELOPATHIES ^ (NPLX).
MYELOPEROXIDASE (NSIX).
 .11 = H-TXVAR.
MYELOPHTHISIC (ADJX).
 .10 = H-DIAG.
MYELOPOIETIC (ADJX).
 .10 = H-PTPART.
MYELOSCHISIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYELOSCLEROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
MYELOSCLEROSES ^ (NPLX).
MYELOSCLEROTIC (ADJX) [Ex: ICD9 myelosclerotic].
 .10 = H-INDIC.

MYELOSIS (NSIX) [Ex: ICD9 myelosis].
 .11 = H-DIAG.
MYELOSES ^ (NPLX).
MYELOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
MYELOTOMIES ^ (NPLX).
MYENTERIC (ADJX).
 .10 = H-PTPART.
MYIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYLAGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
MYLOHYOID (ADJX).
 .10 = H-PTPART.
MYLOPHARYNGEAL (ADJX).
 .10 = H-PTPART.
MYOADENYLATE_DEAMINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
MYOBLASTOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYOBLASTOMAS ^ (NPLX).
MYOCARDIAL (ADJX).
 .10 = H-PTPART.
MYOCARDIAL_INFARCT (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYOCARDIAL_INFARCTS ^ (NPLX).
MYOCARDIAL_INFARCTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYOCARDIAL_INFARCTIONS ^ (NPLX).
MYOCARDIECTOMY (NSIX). c
 .11 = H-TTSURG.
MYOCARDIECTOMIES ^ (NPLX).
MYOCARDIOPATHY (NSIX). c
 .11 = H-DIAG.
MYOCARDIOPATHIES ^ (NPLX).
MYOCARDIOTOMY (NSIX). c
 .11 = H-TTSURG.
MYOCARDIOTOMIES ^ (NPLX).
MYOCARDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
MYOCARDIUM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.

MYOCARDIA ^ (NPLX).
MYOCLONIC (ADJX).
.10 = H-INDIC.
MYOCLONUS (NSIX).
.11 = NONHUMAN, H-INDIC.
MYOCUTANEOUSSEOUS (ADJX).
.10 = H-PTPART.
MYOCUTANEOUS (ADJX).
.10 = H-PTPART.
MYOCYTE (NSIX). c
.11 = [H-TXVAR,] H-PTPART.
MYOCYTES ^ (NPLX).
MYOENDOCARDITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOEPITHELIAL (ADJX).
.10 = H-PTPART.
MYOFASCIAL (ADJX).
.10 = H-PTPART.
MYOFIBRILLAR (ADJX).
.10 = H-PTPART.
MYOFIBROBLAST (NSIX).
.11 = H-PTPART.
MYOFIBROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
MYOFILAMENT (NSIX).
.11 = H-PTPART.
MYOFILAMENTS ^ (NPLX).
MYOGENIC (ADJX).
.10 = H-PTFUNC.
MYOGLOBIN (NSIX).
.11 = NONHUMAN, H-TXVAR.
MYOGLOBINS ^ (NPLX).
MYOGLOBINURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
MYOGLOBINURIC (ADJX).
.10 = NONHUMAN, H-INDIC.
MYOKYMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOMAS ^ (NPLX).
MYOMATA ^ (NPLX).

MYOMALACIA (NSIX).
.11 = NONHUMAN, H-INDIC.
MYOMECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MYOMECTOMIES ^ (NPLX).
MYOMETRIAL (ADJX).
.10 = H-PTPART.
MYOMETRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOMETRIUM (NSIX).
.11 = NONHUMAN, H-PTPART.
MYONECROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
MYONEURAL (ADJX).
.10 = H-PTPART.
MYOPATHIC (ADJX).
.10 = H-INDIC. [disease]
MYOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOPATHIES ^ (NPLX).
MYOPERICARDITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOPHAGISM (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOPHOSPHORYLASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
MYOPIA (NSIX).
.11 = NONHUMAN, H-DIAG.
MYOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MYOPLASTIES ^ (NPLX).
MYOPLÉGIA (NSIX).
.11 = NONHUMAN, H-INDIC.
MYOPLÉGIC (ADJX).
.10 = H-INDIC.
MYORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
MYORRHAPHIES ^ (NPLX).
MYOSIN-LIKE (ADJX).
.10 = H-DESCR.
MYOSITIS (NSIX).
.11 = NONHUMAN, H-DIAG.

MYOSITIS_OSSIFICANS (NSIX) [Ex: ICD9 Progressive myositis ossificans].

.11 = H-DIAG.

MYOSPHERULOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

MYOTENDINAL (ADJX).

.10 = H-PTPART.

MYOTENONTOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MYOTENONTOPLASTIES ^ (NPLX).

MYOTENOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MYOTENOPLASTIES ^ (NPLX).

MYOTENOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

MYOTENOTOMIES ^ (NPLX).

MYOTOME (NSIX).

.11 = H-DEVMED.

MYOTOMY (NSIX).

.11 = H-TTSURG.

MYOTOMIES ^ (NPLX).

MYOTONIA (NSIX).

.11 = NONHUMAN, H-INDIC.

MYOTONIC (ADJX). c

.10 = H-INDIC.

MYOTUBULAR (ADJX).

.10 = H-DESCR.

MYOVIEW (NSIX).

.11 = NONHUMAN, H-TXPROC [Ex: stress Myoview study]
[Ex: Dobutamine Myoview did not demonstrate ischemis].

MYRINGECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

MYRINGECTOMIES ^ (NPLX).

MYRINGITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

MYRINGODECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

MYRINGODECTOMIES ^ (NPLX).

MYRINGOMALLEOLABYRINTHOPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MYRINGOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MYRINGOPLASTIES ^ (NPLX).

MYRINGOSTAPEDIOPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MYRINGOSTAPEDIOPEXIES ^ (NPLX).

MYRINGOSTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

MYRINGOSTOMIES ^ (NPLX).

MYRINGOTOMY (NSIX).

.11 = NONHUMAN, H-TTSURG.

MYRINGOTOMIES ^ (NPLX).

MYSELF

PRO: (SINGULAR, NHUMAN, PROSELF, H-INST).

MYSTERIOUS (ADJX).

.10 = H-DESCR.

MYXEDEMA (NSIX). c

.11 = H-DIAG.

MYXEDEMATOUS (ADJX).

.10 = H-DIAG.

MYXOEDEMA (NSIX). c

.11 = H-DIAG.

MYXOEDEMATOSUS (NSIX).

.11 = H-DIAG.

MYXOEDEMATOUS (ADJX).

.10 = H-DIAG.

MYXOID (ADJX).

.10 = H-INDIC.

MYXOLIPOMA (NSIX) [Ex: ICD9 myxolipoma].

.11 = H-DIAG.

MYXOLIPOMAS ^ (NPLX).

MYXOMA (NSIX).

.11 = H-DIAG.

MYXOMAS ^ (NPLX).

MYXOMATOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

MYXOMATOUS (ADJX).

.10 = H-INDIC.

N (NSIX) [# Nausea].

.11 = NONHUMAN, H-INDIC.

N-ACETYLGLUTAMATE_SYNTHETASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

N-ACETYLGLUTAMATE_TRANSFERASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

N-SULFOGLUCOSAMINE_SULFOHYDROLASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
N.P.O. (ADJX) [# Nil Per Os, nothing by mouth].
 .10 = H-TTCOMP.
N0 (NSIX).
 .11 = H-AMT.
N1 (NSIX).
 .11 = H-AMT.
N2 (NSIX).
 .11 = H-AMT.
N3 (NSIX).
 .11 = H-AMT.
N4 (NSIX).
 .11 = H-AMT.
N9-P/_N13_INTERPEAK_LATENCY (NSIX).
 .11 = H-PTFUNC.
N9_ERB'S_POINT_POTENTIAL (NSIX).
 .11 = H-PTFUNC.
NA (NSIX) [# Sodium].
 .11 = NONHUMAN, H-TXVAR.
NABOTH'S (ADJX).
 .10 = H-DIAG.
NABOTHIAN_CYST (NSIX).
 .11 = NONHUMAN, H-DIAG.
NABOTHIAN_CYSTS ^ (NPLX).
NABS (NSIX) [# No Active Bowel Sounds].
 .11 = NONHUMAN, H-INDIC.
NAD (NSIX) [# No Apparent Distress or Disease]
 [# No Acute Distress].
 .11 = NONHUMAN, H-NORMAL.
NADH-METHEMOGLOBIN-REDUCTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
NADH-METHEMOGLOBIN-REDUCTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
NADH_DIAPHORASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
NADIR (NSIX).
 .11 = NONHUMAN, H-AMT [Ex: Pt's hematocrit reached a nadir of 26].
NAEVUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NAFFZIGER (NSIX).
 .11 = H-DIAG. [syndrome]

NAFFZIGER'S (ADJX).
 .10 = H-DIAG. [syndrome]
NAGELE'S (ADJX).
 .10 = H-DIAG.
NAGER (NSIX).
 .11 = H-DIAG. [syndrome]
NAIL (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
NAILS ^ (NPLX).
NAIL-BITING (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
NAIL-PATELLA (NSIX).
 .11 = H-DIAG.
NAILBED (NSIX) .
 .11 = NONHUMAN, H-PTPART .
NAILBEDS ^ (NPLX) .
NAIL_BITING (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
NAME (NVTV).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY').
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .1 = NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NN, NTOVO, NASOBJBE.
 .4 = NULLOBJ, PN: .17, NSTGO, TOVO, ASOBJBE.
 .17 = PVAL: ('AFTER', 'TO').
NAMED ^ (VENTV) [Ex: Presidents were named].
NAMES ^ (NTV).
NAMING ^ (ING) [Ex: He had difficulty naming common objects][Ex:
 good naming].
NAMELY
 D:(DLD, DLA, DLP, DLQ, DLV).
NAMING (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
NANISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
NANNY (NSIX).
 .11 = NHUMAN, H-PTDESCR.
NANOCEPHALIC (ADJX).
 .10 = H-DIAG.
NANOSOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.

NANOSOMAS ^ (NPLX).
NANOSOMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
NAP (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
 .2 = NONHUMAN.
 .3 = NULLOBJ.
NAPPED ^ (VENTV).
NAPS ^ (NTV).
NAPPING ^ (ING).
NAPE (NSIX).
 .11 = H-PTPART.
NAPKIN (NSIX) [VERB OMITTED].
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.
NAPKINS ^ (NPLX).
NARCISSISTIC (ADJX).
 .10 = H-DIAG.
NARCOANALYSIS (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
NARCOLEPSY (NSIX).
 .11 = NONHUMAN, H-DIAG.
NARCOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
NARCOTHERAPY (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
NARCOTIC
 ADJ: .10, N:(.11, SINGULAR).
 .11 = NCOUNT1, NONHUMAN, H-TTMED.
 .10 = H-TTMED.
NARCOTICS ^ (NPLX).
NARCOTISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
NARIS (NSIX).
 .11 = H-PTPART.
NARES ^ (NPLX).
NARROW [EX: 50% narrowing of LAD]
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .10 = H-DESCR.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NTIME2.
 .2 = NTIME2.

.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.
 .4 = NULLOBJ, DP1: .17.
 .17 = DPVAL: ('DOWN').
NARROWED ^ (VENTV).
NARROWS ^ (TVSI).
NARROWING ^ (ING).
NARROWINGS ^
 VING: (.12, PLURAL).
NARROW-BASED (ADJX).
 .10 = H-DESCR.
NASAL (ADJX).
 .10 = H-PTPART.
NASALIS (NSIX).
 .11 = H-PTPART.
NASALITY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
NASALLY
 D:(DLV, DRV, DLA, H-PTPART)
 [Ex: Pt was nasally intubated].
NASAL/_SINUS (ADJX).
 .10 = H-PTPART.
NASAL_GASTRODUODENAL (ADJX).
 .10 = H-PTPART.
NASO-ALVEOLAR (ADJX).
 .10 = H-PTPART.
NASO-GASTRIC (ADJX) [EX: insertion of naso-gastric tube].
 .10 = H-PTPART.
NASO-INTESTINAL (ADJX) [EX: insertion of naso-intestinal tube].
 .10 = H-PTPART.
NASO-LABIAL (ADJX).
 .10 = H-PTPART.
NASO-PALATINE (ADJX).
 .10 = H-PTPART.
NASOBILIARY (ADJX).
 .10 = H-PTPART.
NASOCILIARY (ADJX).
 .10 = H-PTPART.
NASOENTERIC (ADJX).
 .10 = H-PTPART.
NASOETHMOID (ADJX).
 .10 = H-PTPART.
NASOFRONTAL (ADJX).

.10 = H-PTPART.
NASOGASTRIC (ADJX).
.10 = H-PTPART.
NASOGASTRIC_TUBE (NSIX).
.11 = H-DEVMED.
NASOGASTRODUODENAL (ADJX).
.10 = H-PTPART.
NASOLABIAL (ADJX).
.10 = H-PTPART.
NASOLACRIMAL (ADJX).
.10 = H-PTPART.
NASOMAXILLARY (ADJX).
.10 = H-PTPART.
NASOPALATINE (ADJX).
.10 = H-PTPART.
NASOPANCREATIC (ADJX).
.10 = H-PTPART.
NASOPHARYNGEAL (ADJX).
.10 = H-PTPART.
NASOPHARYNGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NASOPHARYNGOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
NASOPHARYNGOGRAMS ^ (NPLX).
NASOPHARYNGOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
NASOPHARYNX (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
NASOPHARYNXES ^ (NPLX).
NASOSEPTAL (ADJX).
.10 = H-PTPART.
NASOTRACH (ADJX).
.10 = H-PTPART.
NASOTRACHEAL (ADJX).
.10 = H-PTPART.
NASOTRACHEOBRONCHIAL (ADJX).
.10 = H-PTPART.
NASOTURBINAL (ADJX).
.10 = H-PTPART.
NATAL (ADJX).
.10 = H-TMLOC.
NATIONAL (NSIX).

.11 = H-DESCR
[Ex: Unable to get tetanus booster due to national shortage].
NATIVE (ADJNX).
.10 = H-DESCR [Ex: native coronary vessels].
.11 = NONHUMAN, H-TRANSP.
NATURAL (ADJX).
.10 = H-DESCR.
NATURE (NSIX).
.11 = NONHUMAN, H-TRANSP.
NATURE_ENVIRONMENT_RELATED (ADJX).
.10 = H-INDIC. [disease]
NAUSEA (NSIX).
.11 = NONHUMAN, H-INDIC.
NAUSEA-VOMITING (NSIX).
.11 = NONHUMAN, H-INDIC.
NAUSEATED (ADJX).
.10 = H-INDIC.
NAUSEA/_VOMITING (NSIX).
.11 = NONHUMAN, H-INDIC.
NAUSEOUS (ADJX).
.10 = H-INDIC.
NAUTILUS (NSIX).
.11 = H-TTCOMP.
NAVAL (ADJX).
.10 = H-DESCR.
NAVEL (NSIX).
.11 = H-PTPART.
NAVEL_CORD (NSIX).
.11 = H-PTPART.
NAVICULAR (ADJX).
.10 = H-PTPART.
NAVICULAR-CUNEIFORM (ADJX).
.10 = H-PTPART.
NAVIGATE (VTVP).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TTSURG [Ex: The laparoscope was inserted, navigating the adhesions].
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
NAVIGATED ^ (VENTV).
NAVIGATES ^ (TVSI).

NAVIGATING ^ (ING).
NC (ADJX) [# Normocephalic].
.10 = H-TXRES.
NC-NC (ADJX) [# Normocytic Normochromic].
.10 = H-DESCR [Ex: NC-NC Anemia].
NC/_AT (ADJX) [# Normocephalic / Atraumatic].
.10 = H-NORMAL.
NC_RANGER (NSIX). [EX: postdiluted with an NC ranger]
.11 = H-DEVMED.
NC_RANGERS ^ (NPLX).
NC_RAPTER (NSIX).
.11 = H-DEVMED.
ND (ADJX) [# Nondistended].
.10 = MORPH: ('DISTENDED': (H-INDIC), 'NON-': (H-NEG)), H-NORMAL.
NDEA (NSIX) [# No Deviation of Electrical Axis].
.11 = NONHUMAN, NCOUNT1, H-TXRES.
NEAR
ADJ: .10,
P: ('NEAR').
.10 = H-AMT.
NEAR-NORMAL (ADJX).
.10 = H-DESCR.
NEAR-TOTAL (ADJX).
.10 = H-DESCR.
NEARBY
ADJ: (H-AMT), D: (DRV, DLP, DLOC3).
NEARER
ADJ: (COMPARATIVE, ASCALE, H-AMT), D: .13.
.13 = COMPARATIVE, H-AMT, DRV.
NEAREST
ADJ: (SUPERLATIVE, ASCALE, H-AMT), D: .13.
.13 = SUPERLATIVE, H-AMT, DRV.
NEARLY
D: .9.
.9 = DLD, DRW, DLV, DLA, DLW, DLQ, DLP.
NEARSIGHTEDNESS (NSIX).
.11 = NONHUMAN, H-INDIC.
NEB (NSIX) [# Nebuliser].
.11 = H-DEVMED.
NEBS ^ (NPLX).
NEBECOURT (NSIX).
.11 = H-DIAG. [syndrome]

NEBULE (NSIX).
.11 = NUNIT.
NEBULES ^ (NPLX).
NEBULISATION (NSIX).
.11 = H-TTCOMP.
NEBULISATIONS ^ (NPLX).
NEBULISED (ADJX).
.10 = H-TTCOMP.
NEBULISED_BRONCHODILATOR (NSIX).
.11 = H-TTMED.
NEBULISED_BRONCHODILATORS ^ (NPLX).
NEBULISER (NSIX).
.11 = H-DEVMED.
NEBULISERS ^ (NPLX).
NEBULISERY (NSIX).
.11 = H-TTCOMP.
NEBULISERIES ^ (NPLX).
NEBULIZATION (NSIX).
.11 = H-TTCOMP.
NEBULIZATIONS ^ (NPLX).
NEBULIZED (ADJX).
.10 = H-TTCOMP.
NEBULIZED_BRONCHODILATOR (NSIX).
.11 = H-TTMED.
NEBULIZED_BRONCHODILATORS ^ (NPLX).
NEBULIZER (NSIX).
.11 = H-DEVMED.
NEBULIZERS ^ (NPLX).
NEC (NSIX) [# Not Elsewhere Classified].
.11 = H-NUL.
NECATORIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NECESSARILY
D: .13.
.13 = DSA, DRV, DLV, DLA, DLP, DLD, H-DESCR
[Ex: a decline in her vision, not necessarily recently].
NECESSARY (ADJX).
.10 = AINRN, ASENT1: .16, APREQ, H-MODAL.
.16 = AFORTO, ASHOULD.
NECESSITATE (VTVP).
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, H-CONN, H-MODAL.
.3 = NSTGO.

.1 = PROSELF.
NECESSITATES ^ (TVSI).
NECESSITATING ^ (ING).
NECESSITATED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CONN, H-MODAL.
.4 = NULLOBJ.
NECESSITY (NSIX).
.11 = NSENTP: (PVAL: ('OF')), NSENT1: (AFORTO), NONHUMAN, H-MODAL.
NECESSITIES ^ (NPLX).
NECK (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
NECKS ^ (NPLX).
NECROBACILLOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
NECROBIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
NECROBIOTIC (ADJX).
.10 = H-INDIC.
NECROLYSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
NECROLYTIC (ADJX).
.10 = H-INDIC.
NECROPHILIA (NSIX).
.11 = NONHUMAN, H-INDIC.
NECROPSY (NSIX).
.11 = NONHUMAN, H-TXPROC.
NECROSADISM (NSIX).
.11 = NONHUMAN, H-DIAG.
NECROSE (VTVPL).
.12 = OBJLIST: .3, H-INDIC.
.3 = NSTGO, DP: ('OFF').
NECROSED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
NECROSING ^ (ING).
NECROSES ^ (TVSI).
NECROSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
NECROTIC (ADJX).
.10 = H-INDIC.
NECROTIZE (VTVPL).

.12 = OBJLIST: .3, H-INDIC.
.3 = NSTGO.
NECROTIZED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
NECROTIZING ^ (ING).
NECROTIZES ^ (TVSI).
NECTAR_THICK (ADJX).
.10 = H-DESCR [Ex: Diet: Mechanical soft with nectar-thick liquids].
NED (NSIX) [# No Evidence of Disease].
.11 = NONHUMAN, H-NORMAL.
NEED (NVTV).
.11 = NONHUMAN, NSENT1: (AFORTO), H-MODAL.
.12 = OBJLIST: .3, H-MODAL.
.3 = TOVO, SASOBJBE, NSTGO, SVEN.
NEEDED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-MODAL.
.4 = ASOBJBE, NULLOBJ.
NEEDS ^ (NTV).
NEEDING ^ (ING).
.12 = OBJLIST: .3, H-MODAL, H-CONN.
NEEDLE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
NEEDLES ^ (NPLX).
NEEDLE-ASPIRATION (NSIX).
.11 = H-TTSURG.
NEEDLE-ASPIRATIONS ^ (NPLX).
NEEDLE-BIOPSY (NSIX).
.11 = H-TTSURG.
NEEDLE-BIOPSIES ^ (NPLX).
NEEDLE_ASPIRATION (NSIX).
.11 = H-TXPROC.
NEEDLE_ASPIRATIONS ^ (NPLX).
NEEDLE_BIOPSY (NSIX).
.11 = H-TTSURG.
NEEDLE_BIOPSIES ^ (NPLX).
NEENT (NSIX) [# Neck, Eyes, Ears, Nose, and Throat].
.11 = AGGREGATE, NONHUMAN, H-PTPART.
NEG (ADJX).
.10 = H-NEG.
NEG. (ADJX).
.10 = H-NEG.

NEGATION (NSIX).
 .11 = NONHUMAN, H-NEG.
NEGATIVE (ADJX).
 .10 = APREQ, H-TXRES [Ex: Axis is negative 47],
 H-NEG [Cmnt +NEG negative for hearing loss; only NEG before 'for'].
NEGATIVE-CONTRAST (ADJX)
 [Ex: negative-contrast cardiac roentgenography].
 .10 = H-TXPROC.
NEGATIVE-PRESSURE (ADJNX).
 .10 = H-DESCR.
 .11 = NONHUMAN, H-DESCR.
NEGATIVISM (NSIX) .
 .11 = H-INDIC .
NEGLECT (NVTV).
 .11 = H-INDIC.
 .12 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, VSENT3, H-RESP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
NEGLECTED ^ (TVVEN).
 .14 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, VSENT3, POBJLIST:.4,
 H-RESP.
 .4 = NULLOBJ.
NEGLECTS ^ (TVSI).
NEGLECTING ^ (ING).
NEGOTIATE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .2.
 .3 = NSTGO, NSVINGO, VINGOFN.
 .2 = NSENT2, NONHUMAN.
NEGOTIATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4.
 .4 = NULLOBJ.
NEGOTIATES ^ (TVSI).
NEGOTIATING ^ (ING).
NEGRI-JACOD (NSIX).
 .11 = H-DIAG. [syndrome]
NEIGHBOR (NSIX).
 .11 = NCOUNT1, NHUMAN.
NEIGHBORS ^ (NPLX).
NEIGHBORHOOD (NSIX).
 .11 = NONHUMAN, H-NUL.
NEIGHBORHOODS ^ (NPLX).

NEIGHBORING (ADJX) [Ex: ICD9 position of neighboring structures].
 .10 = H-PTAREA.
NEISSERIA_MENINGITIDIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEITHER
 D: .13.
 .13 = DLA, DLP, DLV, H-NEG.
NELATON'S (ADJX).
 .10 = H-DIAG.
NELSON (NSIX).
 .11 = H-DIAG. [syndrome]
NEMALINE_BODY (NSIX).
 .11 = NONHUMAN, H-INDIC.
NEMATODIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEOCEREBELLUM (NSIX).
 .11 = H-PTPART.
NEOCORTEX (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
NEOCORTEXES ^ (NPLX).
NEOLOGISMS (NPLX) .
 .11 = H-DESCR .
NEONATAL (ADJX).
 .10 = H-TMLOC.
NEONATAL-LIKE (ADJX) .
 .10 = H-DESCR .
NEONATE (NSIX).
 .11 = NCOUNT1, NHUMAN, H-TMLOC.
NEONATES ^ (NPLX).
NEONATORUM (ADJX)
 [Ex: ICD9 Gonococcal conjunctivitis (neonatorum)].
 .10 = H-TMLOC, AINRN.
NEOPLASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEOPLASM (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEOPLASMS ^ (NPLX).
NEOPLASTIC (ADJX).
 .10 = H-DIAG.
NEOPRENE (NSIX)
 [Ex: The patient will be fitted with a neoprene knee sleeve].
 .11 = H-DEVMED.

- NEOPTERIN** (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
NEOSTRIATAL (ADJX).
 .10 = H-PTPART.
NEOVASCULAR (ADJX).
 .10 = H-PTFUNC.
NEOVASCULARIZATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
NEPHEW (NSIX).
 .11 = NCOUNT1, NHUMAN, NTITLE, H-FAMILY, MASC.
NEPHEWS ^ (NPLX).
NEPHRECTOMY (NSIX).
 .11 = H-TTSURG.
NEPHRECTOMIES ^ (NPLX).
NEPHRITIC (ADJX).
 .10 = H-DIAG.
NEPHRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEPHROCALCINOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NEPHROCOLOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEPHROCOLOPEXIES ^ (NPLX).
NEPHROCUTANEOUS (ADJX).
 .10 = H-PTPART.
NEPHROCYSTANASTOMOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEPHROGENIC (ADJX).
 .10 = H-PTPART.
NEPHROGENOUS (ADJX).
 .10 = H-PTPART.
NEPHROGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
NEPHROGRAMS ^ (NPLX).
NEPHROLITH (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEPHROLITHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEPHROLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEPHROLITHOTOMIES ^ (NPLX).
NEPHROLOGIST (NSIX).
 .11 = NHUMAN, NCOUNT1, H-INST.
NEPHROLOGISTS ^ (NPLX).
NEPHROLOGY (NSIX).
 .11 = NONHUMAN, H-INST.
NEPH ^ (NSIX) [# Nephrology].
NEPHROLYSIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEPHRON (NSIX).
 .11 = H-PTPART.
NEPHRONOPHTHISIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEPHROPATHIC (ADJX).
 .10 = H-INDIC.
NEPHROPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEPHROPATHIES ^ (NPLX).
NEPHROPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEPHROPEXIES ^ (NPLX).
NEPHROPHTHISIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEPHROPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEPHROPLASTIES ^ (NPLX).
NEPHROPTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NEPHROPYELOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEPHROPYELOPLASTIES ^ (NPLX).
NEPHROPYELOURETEROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEPHROPYELOURETEROSTOMIES ^ (NPLX).
NEPHRORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEPHRORRHAPHIES ^ (NPLX).
NEPHROSCLEROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NEPHROSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
NEPHROSIALIDOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NEPHROSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.
NEPHROSO-NEPHRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEPHROSONEPHRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEPHROSTOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
NEPHROSTOGRAMS ^ (NPLX).
NEPHROSTOLITHOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEPHROSTOLITHOTOMIES ^ (NPLX).
NEPHROSTOMY (NSIX). p
.11 = H-TTSURG.
NEPHROSTOMIES ^ (NPLX).
NEPHROTIC (ADJX).
.10 = H-DIAG.
NEPHROTIC-NEPHRITIC (ADJX).
.10 = H-DIAG.
NEPHROTOMOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
NEPHROTOMOGRAMS ^ (NPLX).
NEPHROTOMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
NEPHROTOMY (NSIX).
.11 = H-TTSURG.
NEPHROTOMIES ^ (NPLX).
NEPHROURETERECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEPHROURETERECTOMIES ^ (NPLX).
NEPHROURETEROCYSTECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEPHROURETEROCYSTECTOMIES ^ (NPLX).
NEPHROVISCERAL (ADJX).
.10 = H-PTPART.
NERVE (NSIX).
.11 = NONHUMAN, NPREQ, H-PTPART.
NERVES ^ (NPLX).
NERVE-BLOCK (NSIX).
.11 = H-TTCOMP.
NERVE-BLOCKING (ADJX).
.10 = H-TTMED.
NERVE-CONDUCTION (NSIX).

.11 = H-TTSURG.
NERVE-CONDUCTIONS ^ (NPLX).
NERVOUS (ADJX).
.10 = H-INDIC.
NERVOUSNESS (NSIX).
.11 = NHUMAN, H-INDIC.
NERVOUS_SYSTEM (NSIX).
.11 = H-PTPART.
NETHERTON (NSIX).
.11 = H-DIAG. [disease]
NETHERTON'S (ADJX).
.10 = H-DIAG. [disease]
NETWORK (NSIX).
.11 = H-PTAREA.
NET_NEGATIVE (ADJNX).
.10 = NONHUMAN, H-AMT
[Ex: he is net negative 2800 ccs].
.11 = NONHUMAN, H-AMT
[Ex: he is a net negative 2800 ccs].
NEU (NSIX).
.11 = H-TXVAR [Ex: HER-2 by NEU NEGATIVE].
NEU-LAXOVA (NSIX).
.11 = H-DIAG. [syndrome]
NEUHAUSER-BERENBERG (NSIX).
.11 = H-DIAG. [syndrome]
NEURAL (ADJX).
.10 = H-PTPART.
NEURALGIA (NSIX).
.11 = NONHUMAN, H-INDIC.
NEURALGIAS ^ (NPLX).
NEURALGIA-NEURITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEURALGIC (ADJX).
.10 = H-INDIC.
NEURAMINIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
NEURASTHAENIA (NSIX).
.11 = NONHUMAN, H-INDIC.
NEURASTHAENIC (ADJX).
.10 = H-INDIC.
NEURASTHENIA (NSIX).
.11 = NONHUMAN, H-INDIC.

NEURASTHENIC (ADJX).
.10 = H-INDIC.
NEURECTASIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
NEURECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
NEURECTOMIES ^ (NPLX).
NEURILEMMA (NSIX).
.11 = H-PTPART.
NEURILEMOMA (NSIX).
.11 = H-DIAG.
NEURILEMOMAS ^ (NPLX).
NEURITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEURO (ADJNX).
.10 = H-PTPART, H-TXCLIN.
.11 = NONHUMAN, H-INST, H-TXCLIN.
NEURO-EPISODE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
NEURO-EPISODES ^ (NPLX).
NEURO-OPHTHALMOLOGIC (ADJX).
.10 = H-PTPART.
NEURO-OPHTHALMOLOGICAL (ADJX).
.10 = H-PTPART.
NEUROACANTHOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
NEUROAMINIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
NEUROANASTOMOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEUROAXONAL (ADJX).
.10 = H-PTPART.
NEUROBEHAVIORAL (ADJX).
.10 = H-PTFUNC.
NEUROBLASTIC (ADJX).
.10 = H-PTPART.
NEUROCARDIOGENIC (ADJX).
.10 = H-PTPART.
NEUROCIRCULATORY (ADJX).
.10 = H-PTFUNC.
NEUROCOGNITIVE (ADJX).
.10 = H-PTFUNC.

NEUROCRANIUM (NSIX).
.11 = H-PTPART.
NEUROECUTANEOUS (ADJX).
.10 = H-PTPART.
NEURODERMATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEUROECTODERMAL (ADJX).
.10 = H-PTPART.
NEUROENDOCRINE (NSIX).
.11 = H-PTPART.
NEUROEPITHELIAL (ADJX).
.10 = H-PTPART.
NEUROEPITHELIUM (NSIX).
.11 = H-PTPART.
NEUROFIBRILLARY (ADJX).
.10 = H-PTPART.
NEUROFIBROMA (NSIX).
.11 = NONHUMAN, H-DIAG.
NEUROFIBROMAS ^ (NPLX).
NEUROFIBROMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
NEUROGENIC (ADJX).
.10 = H-PTPART.
NEUROGLIA (NSIX).
.11 = H-PTPART.
NEUROHYPOPHYSEAL (ADJX).
.10 = H-PTPART.
NEUROHYPOPHYSIS (NSIX).
.11 = H-PTPART.
NEUROID (ADJX).
.10 = H-DESCR.
NEUROLABYRINTHITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEUROLEMMOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
NEUROLEMMOMAS ^ (NPLX).
NEUROLEPTIC (ADJNX).
.10 = H-TTMED.
.11 = H-TTMED.
NEUROLEPTICS ^ (NPLX).
NEUROLEPTIC-INDUCED (ADJX).
.10 = H-INDIC.

NEUROLIPOMATOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. NEUROLOGIC (ADJNX). .10 = H-PTPART. .11 = H-PTPART. NEUROLOGICAL (ADJX). .10 = H-PTPART. NEUROLOGICALLY D: (DLD, DRN, DLV, DRV, H-PTFUNC). NEUROLOGIST (NSIX). .11 = NHUMAN, H-INST. NEUROLOGISTS ^ (NPLX). NEUROLOGY (NSIX). .11 = NONHUMAN, H-INST. NEUROLYMPHOMATOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. NEUROLYSIS (NSIX). .11 = NONHUMAN, H-TTSURG, H-INDIC. NEUROLYTIC (ADJX). .10 = H-INDIC. NEUROMA (NSIX). .11 = NONHUMAN, H-DIAG. NEUROMAS ^ (NPLX). NEUROMALIGNANT (ADJX). .10 = H-DIAG. NEUROMETABOLIC (ADJX). .10 = H-PTPART. NEUROMUSCULAR (ADJX). .10 = H-PTPART. NEUROMYASTHENIA (NSIX). .11 = NONHUMAN, H-INDIC. NEUROMYELITIS (NSIX). .11 = NONHUMAN, H-DIAG. NEUROMYELITIS_OPTICA (NSIX). .11 = NONHUMAN, H-DIAG. NEUROMYOARTERIAL (ADJX). .10 = H-PTPART. NEUROMYOPATHY (NSIX). .11 = NONHUMAN, H-INDIC. NEUROMYOSITIS (NSIX). .11 = NONHUMAN, H-DIAG. NEURON (NSIX).	.11 = H-PTPART. NEURONS ^ (NPLX). NEURONAL (ADJX). .10 = H-PTPART. NEURONITIS (NSIX). .11 = NONHUMAN, H-DIAG. NEURONOPATHIC (ADJX). .10 = H-INDIC. NEUROPACEMAKER (NSIX). .11 = NCOUNT1, NONHUMAN, H-DEVMED. NEUROPACEMAKERS ^ (NPLX). NEUROPATHIC (ADJX). .10 = H-INDIC. NEUROPATHY (NSIX). .11 = NONHUMAN, H-DIAG. NEUROPATHIES ^ (NPLX). NEUROPATTY (NSIX). .11 = H-DEVMED [Ex: An Afrin-soaked neuropatty was removed]. NEUROPATTIES ^ (NPLX). NEUROPHYSIOLOGIC (ADJX). .10 = H-PTFUNC. NEUROPHYSIOLOGY (NSIX). .11 = H-PTFUNC, H-INST. NEUROPIL (NSIX). .11 = H-PTPART. NEUROPLASTY (NSIX). .11 = H-TTSURG. NEUROPROTECTIVE (ADJX) [EX: administration of neuroprotective agent]. .10 = H-PTFUNC. NEUROPSYCH (NSIX). .11 = H-PTFUNC. NEUROPSYCHIATRIC (ADJX). .10 = H-PTFUNC. NEUROPSYCHOLOGICAL (ADJX). .10 = H-PTFUNC. NEUROPSYCHOLOGIST (NSIX). .11 = NHUMAN, H-INST. NEUROPSYCHOLOGY (NSIX). .11 = H-PTFUNC, H-INST. NEUORETINITIS (NSIX). .11 = NONHUMAN, H-DIAG.
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NEURORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEURORRHAPHIES ^ (NPLX).
NEUROSECRETORY (ADJX).
 .10 = H-PTFUNC.
NEUROSENSORY (ADJNX).
 .10 = H-PTFUNC.
 .11 = NONHUMAN, H-PTFUNC.
NEUROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NEUROSTIMULATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
NEUROSTIMULATIONS ^ (NPLX).
NEUROSTIMULATOR (NSIX) [EX: removal of intracranial neurostimulator].
 .11 = NONHUMAN, H-DEVMED.
NEUROSURGEON (NSIX).
 .11 = NHUMAN, H-INST.
NEUROSURGEONS ^ (NPLX).
NEUROSURGERY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEUROSURGICAL (ADJX).
 .10 = H-TTSURG.
NEUROSYPHILIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEUROTHROMBUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
NEUROTIC (ADJX).
 .10 = H-DIAG.
NEUROTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
NEUROTOMIES ^ (NPLX).
NEUROTOXIC (ADJX).
 .10 = H-INDIC.
NEUROTOXICITY (NSIX).
 .11 = NONHUMAN, H-DIAG.
NEUROTOXICOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NEUROTRIPTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
NEUROTROPHIC (ADJX).
 .10 = H-INDIC.

NEUROTROPHY (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
NEUROTROPHIES ^ (NPLX).
NEUROVASCULAR (ADJX).
 .10 = H-PTPART.
NEUROVASCULARLY
 D: .13 [Ex: He is neurovascularly intact].
 .13 = DLV, DRV, DSA, DLA, H-PTPART.
NEUROVISCERAL (ADJX).
 .10 = H-PTPART.
NEURO/_PSYCH (NSIX)
 [Ex: Neuro / psych : No headaches , seizures , paralysis].
 .11 = H-PTFUNC.
NEUTRAL (NSIX).
 .11 = H-DESCR.
NEUTROPENIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
NEUTROPENIAS ^ (NPLX).
NEUTROPENIC (ADJX).
 .10 = H-INDIC.
NEUTROPHIL (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR[, H-PTPART].
NEUTROPHILS ^ (NPLX).
NEUTROPHILIA (NSIX).
 .11 = NONHUMAN, H-TXRES.
NEUTROPHILIC (ADJX).
 .10 = H-PTPART.
NEUTROPHIL_% (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR[, H-PTPART].
NEVER
 D: .9.
 .9 = DRW, DLV, DLW, DLP, DRV, DPERM, H-NEG, DPRED
 [Ex: Hepatitis B : Never. NEVER = DPRED].
NEVERTHELESS
 D: (DSA).
NEVIS_ARACHNOIDEUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
NEVOID (ADJX).
 .10 = H-INDIC.
NEVOID_LENTIGO (NSIX).
 .11 = H-DIAG.
NEVOXANTHOENDOTHELIOMA (NSIX).

.11 = NONHUMAN, H-DIAG.
NEVOXANTHOENDOTHELIOMAS ^ (NPLX).
NEVUS (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DIAG.
NEVI ^ (NPLX).
NEVUS_ANEMICUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEVUS_ARANEUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEVUS_COMEDONICUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEVUS_FLAMMEUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEVUS_SEBACEUS (NSIX) .
.11 = H-DIAG .
NEVUS_SPILUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEVUS_UNIUS_LATERIS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEVUS_VERRUCOSUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NEW (ADJX).
.10 = AINRN, H-TMLOC, H-DESCR.
NEW-ONSET (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TMBEG.
NEWBORN
ADJ: .10, N:(.11, SINGULAR).
.10 = H-TMLOC.
.11 = NCOUNT1, NHUMAN, H-TMLOC.
NEWBORNS ^ (NPLX).
NEWCASTLE (NSIX).
.11 = H-DIAG, H-ORG. [disease]
NEWLY
D: (DLD, DRV, DLV, DLA, DLP, DSA, H-TMLOC).
NEWS (NZX).
.11 = H-NUL.
NEWSPAPER (NSIX).
.11 = H-NUL.
NEWSPAPERS ^ (NPLX).
NEW_ONSET (ADJX).
.10 = AINRN, H-TMBEG.
NEW_PRESCRIPTIONS/_REFILLS (NPLX).

.11 = H-TTMED.
NEW_YEAR'S_EVE (NSIX).
.11 = NCOUNT1, NONHUMAN, NTIME1.
NEXT
ADJ: (APREQ, TIMETAG), D: (DSA, DPRED).
NEXT_COUPLE_OF
Q: (PLURAL).
NEXUS (NSIX).
.11 = H-DESCR.
NEZELOF (NSIX).
.11 = H-DIAG. [syndrome]
NEZELOF'S (ADJX).
.10 = H-DIAG. [syndrome]
NG (NSIX) [# Nasogastric] [# None Given] [# Nanogram].
.11 = H-PTPART [Ex: admit for NG decompression],
H-TTGEN [# None given = no data, or no meds given], NUNIT.
NGU (NSIX) [# NonGonococcal Urethritis].
.11 = NONHUMAN, H-DIAG.
NG/_ML (NZX).
.11 = NUNIT.
NHL (NSIX) [# Non-Hodgkins_Lymphoma].
.11 = H-DIAG.
NIACIN (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
NIACIN-TRYPTOPHAN (NSIX).
.11 = H-TXVAR.
NIACINAMIDE (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
NIACIN/_STATIN (NSIX).
.11 = NONHUMAN, H-TTMED
[Ex: The best regimen to use is a niacin / statin combination].
NICE (ADJX).
.10 = H-PTDESCR [Ex: Patient is a very nice woman].
NICE-4 (NSIX)
[Ex: Enrollment in the NICE-4 study was discussed].
.11 = H-TTGEN.
NICELY
D: (DLD, DRV, DLV).
NICK (NVTV).
.11 = H-INDIC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.
NICKED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
NICKING ^ (ING).
NICKS ^ (NTV).
NICKEL (NSIX).
[Ex: She ceased wearing any jewelry containing nickel].
.11 = H-CHEM.
NICK_OF_TIME (NSIX).
.11 = H-TMLOC.
NICOLAS-FAVRE (NSIX).
.11 = H-DIAG. [disease]
NICOLAU-BALUS (NSIX).
.11 = H-DIAG. [syndrome]
NICOTINAMIDE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
NICOTINE-INDUCED (ADJX).
.10 = H-INDIC.
NICOTINE-RELATED (ADJX).
.10 = H-INDIC.
NICOTINE_ADDICTION (NSIX).
.11 = H-INDIC.
NICOTINIC_ACID (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
NIDDM (NSIX) [# Noninsulin Dependent Diabetes Mellitus].
.11 = H-DIAG.
NIDUS (NSIX).
.11 = H-PTAREA.
NIECE (NSIX).
.11 = NCOUNT1, NHUMAN, NTITLE, H-FAMILY, FEM.
NIECES ^ (NPLX).
NIEMANN-PICK (NSIX).
.11 = H-DIAG. [disease]
NIEVERGELT (NSIX).
.11 = H-DIAG. [syndrome]
NIEVERGELT'S (ADJX).
.10 = H-DIAG. [syndrome]
NIEVERGELT-ERB (NSIX).
.11 = H-DIAG. [syndrome]
NIGHT (NSIX).
.11 = NTIME1, NONHUMAN.

NIGHTS ^ (NPLX).
NIGHT-TIME (NSIX).
.11 = NTIME1.
NIGHTLY
ADJ: .10, D: .13.
.10 = H-TMREP, H-TMLOC [Ex: pt had nightly episodes of PND].
.13 = DSA, DLV, DRV, H-TMREP, H-TMLOC [Ex: pt drank wine nightly].
NIGHTMARE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
NIGHTMARES ^ (NPLX).
NIGHTSWEATS (NZX).
.11 = NONHUMAN, H-INDIC.
NIGHTTIME (NSIX).
.11 = NTIME1.
NIGHT_SWEATS (NZX).
.11 = NONHUMAN, H-INDIC.
NIGHT_TERROR (NSIX) [Ex: ICD9 Somnambulism or night terrors].
.11 = H-DIAG.
NIGHT_TERRORS ^ (NPLX).
NIGROSTRIATE (ADJX).
.10 = H-PTPART.
NIGROTHALAMIC (ADJX).
.10 = H-PTPART.
NIKOLSKY'S_SIGN (NSIX) .
.11 = H-INDIC .
NIL (NSIX).
.11 = NCOUNT1, NONHUMAN, H-NEG.
NINE
Q: .9.
.9 = QNUMBER, PLURAL.
NINETEEN
Q: .9.
.9 = QNUMBER, PLURAL.
NINETIES
Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).
NINTH
Q: (QNUMBER).
NINTHS
Q: (QNUMBER).
NIPPLE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
NIPPLES ^ (NPLX).

NIPPLE-AREOLAR_COMPLEX (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
NIPPLE_/ _AREOLA (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
NIPPLE_RING (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTDESCR.
NIPPLE_RINGS ^ (NPLX).
NIPS [# ?] (NSIX) .
 .11 = H-TXPROC [? H-DEVMED]
 [Ex: NIPS revealed adequate DFT and the device was programmed...]
 [Ex: She underwent NIPS to assess the DFT on amiodarone].
NIR [Ex: Application of a Nir stent to unknown vessel]
 ADJ: .10, N: .11 [Cmmt: both singular and plural].
 .10 = H-DEVMED.
 .11 = NONHUMAN, H-DEVMED [Ex: placement of two 2.5 mm NIR].
NISSEN_FUNDOPLICATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
NISSEN_FUNDOPLICATIONS ^ (NPLX).
NISSL (NSIX).
 .11 = H-PTPART.
NITABUCH (NSIX).
 .11 = H-DIAG.
NITABUCH'S (ADJX).
 .10 = H-DIAG.
NITE (NSIX).
 .11 = NTIME1.
NITRATE-FREE (ADJX)
 [Ex: adjust his nitroglycerin patch to have a nitrate-free interval].
 .10 = H-TTMED.
NITRIC (ADJX).
 .10 = NONHUMAN, H-TXVAR.
NITRITE (NSIX).
 .11 = NONHUMAN, H-CHEM.
NITRITES ^ (NPLX).
NITRITE-NEG (ADJX).
 .10 = H-TXRES.
NITRITE-NEGATIVE (ADJX).
 .10 = H-TXRES.
NITRITE-POS (ADJX).
 .10 = H-INDIC.
NITRITE-POSITIVE (ADJX).
 .10 = H-INDIC.

NITRITE_NEG (ADJX).
 .10 = H-TXRES.
NITRITE-NEGATIVE (ADJX).
 .10 = H-TXRES.
NITRITE_POS (ADJX).
 .10 = H-INDIC.
NITROGEN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR
 [Ex: Increased blood, urea, nitrogen to creatinine].
NITROGEN_DIOXIDE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
NITROGEN_DIOXIDES ^ (NPLX).
NITROGEN_OXIDE (NSIX).
 .11 = NONHUMAN, H-TTMED.
NITROGEN_OXIDES ^ (NPLX).
NITROGLYCERINES ^ (NPLX).
NITROGLYCERINE'S ^ (NPLX).
NITROUS (NSIX).
 .11 = NONHUMAN, H-CHEM.
NITS (NPLX) .
 .11 = H-ORG .
NJOVERA (NSIX).
 .11 = NONHUMAN, H-DIAG.
NK-LYMPHOID (ADJX).
 .10 = H-DIAG.
NKA (NSIX) [# No Known Allergies].
 .11 = H-DIAG, H-ALLERGY.
NKA (NSIX) [# No Known Allergies].
 .11 = H-DIAG.
NKDA (NSIX) [# No Known Drug Allergies].
 .11 = H-DIAG.
NL (ADJX) [# Normal].
 .10 = H-NORMAL.
NML (ADJX) [# Normal] [Ex: nml LV EF].
 .10 = H-NORMAL.
NO
 T: (H-NEG).
NO-ADDED-SALT (NSIX). c
 .11 = H-DIET.
NO-ADDED_SALT (NSIX). c
 .11 = H-DIET.
NO. (NSIX) [# Number].

.11 = NCOUNT1, AGGREGATE, NONHUMAN, NPREQ.
NOCARDIOSIS (NSIX). c
.11 = NONHUMAN, H-DIAG.
NOCICEPTIVE (ADJX).
.10 = H-INDIC.
NOCTE (NSIX).
.11 = NTIME1, NONHUMAN.
NOCTURIA (NSIX).
.11 = H-INDIC.
NOCTURNAL (ADJX).
.10 = H-TMLOC.
NOCTURNAL_WAKENING (NSIX).
.11 = H-INDIC.
NOD (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
.12 = OBJLIST: .3, H-PTFUNC
[Ex: open his eyes and nod his head].
.3 = NSTGO, NULLOBJ.
NODS ^ (NTV).
NODDING ^ (ING).
NODDED ^ (VENTV).
NODAL (ADJX).
.10 = H-PTPART.
NODAL/_VENTRICULAR (ADJX).
.10 = NONHUMAN, H-PTPART.
NODE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART,
H-INDIC [Cmmt +INDIC no nodes or thyromegaly, conjoin INDICs].
NODES ^ (NPLX).
NODULAR (ADJX).
.10 = H-INDIC.
NODULARITY (NSIX).
.11 = H-INDIC.
NODULATION (NSIX).
.11 = NONHUMAN, H-INDIC.
NODULE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
NODULES ^ (NPLX).
BOHN'S_NODULES ^ (NPLX).
NOISE (NSIX).
.11 = H-DESCR.
NOISES ^ (NPLX).

NOISE-INDUCED (ADJX).
.10 = H-INDIC.
NOISY (ADJX).
.10 = H-DESCR.
NOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
NOMAS ^ (NPLX).
NON (ADJX).
.10 = H-NEG.
NON-ACARDIAC (ADJX).
.10 = H-DESCR.
NON-ACCIDENTAL (ADJX).
.10 = H-DESCR.
NON-ALCOHOLIC (ADJNX).
.10 = MORPH:('ALCOHOLIC':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.
.11 = MORPH:('ALCOHOLIC':(H-INDIC), 'NON': (H-NEG)), H-NORMAL,
NHUMAN.
NON-ALCOHOLICS ^ (NPLX).
NON-AMBULATORY (ADJX).
.10 = H-INDIC.
NON-ANEMIC (ADJX).
.10 = H-DESCR.
NON-ARTHROPOD-BORNE (ADJX).
.10 = NONHUMAN, H-DESCR.
NON-ARTICULAR (ADJX).
.10 = H-DESCR.
NON-ATTENUATION (ADJX).
.10 = H-DESCR.
NON-AUTOIMMUNE (ADJX).
.10 = H-DESCR.
NON-BILIOUS (ADJX).
.10 = H-DESCR.
NON-BLEEDING (ADJX).
.10 = MORPH:('BLEEDING':(H-INDIC), 'NON-': (H-NEG)), H-NORMAL.
NON-BLOODY (ADJX).
.10 = MORPH:('BLOODY':(H-INDIC), 'NON-': (H-NEG)), H-NORMAL.
NON-BULLOUS (ADJX).
.10 = H-DESCR.
NON-CALCIFIED (ADJX).
.10 = H-DESCR.
NON-CARDIAC (ADJX).
.10 = H-DESCR.

NON-CASEATING (ADJX). p
 .10 = H-DESCR.
NON-COLLAGENOUS (ADJX).
 .10 = H-DESCR.
NON-COMEDO_TYPE (ADJX).
 .10 = H-DESCR, AINRN.
NON-COMITANT (ADJX).
 .10 = H-INDIC.
NON-COMMUNICATIVE (ADJX)
 [Ex: She is awake but largely non-communicative].
 .10 = H-INDIC.
NON-COMPLIANCE (NSIX).
 .11 = H-RESP.
NON-COMPLIANCES ^ (NPLX).
NON-COMPLIANT (ADJX).
 .10 = H-RESP.
NON-CONSTRUCTIVE (ADJX). c
 .10 = H-DESCR.
NON-CONTRAST (ADJX).
 .10 = H-DESCR [Ex: non-contrast CT of the brain].
NON-CONTRIBUTORY (ADJX).
 .10 = H-DESCR.
NON-CORONARY (ADJX)
 [Ex: angioplasty or atherectomy of non-coronary vessel].
 .10 = H-DESCR.
NON-CYANOSED (ADJX).
 .10 = H-NORMAL, MORPH: ('CYANOSED': (H-INDIC), 'NON-': (H-NEG)).
NON-CYCLOPLEGIC (ADJX) .
 .10 = H-TTMED [Ex: Avoid cycloplegic meds for this glaucoma patient].
NON-DIAGNOSTIC (ADJX).
 .10 = H-DESCR.
NON-DIALYSIS (ADJX).
 .10 = H-DESCR [Ex: on nondialysis days].
NON-DISPLACED (ADJX) [Ex: Non-displaced PMI].
 .10 = H-DESCR.
NON-DISTENDED (ADJX).
 .10 = H-NORMAL, MORPH:('DISTENDED':(H-INDIC), 'NON-': (H-NEG)).
NON-DOMINANT (ADJX).
 .10 = H-DESCR.
NON-DRINKER (NSIX).
 .11 = H-NORMAL, MORPH:('DRINKER':(H-INDIC), 'NON-': (H-NEG)).
NON-DYSPLASTIC (ADJX).

.10 = H-DESCR.
NON-ENHANCING (ADJX).
 .10 = H-DESCR, AINRN.
NON-ENTERIC_COATED (ADJX).
 .10 = H-TTMED.
NON-EPITHELIAL (ADJX).
 .10 = H-DESCR.
NON-ERYTHEMATOUS (ADJX) .
 .10 = H-DESCR .
NON-EXERTIONAL (ADJX).
 .10 = H-PTFUNC [Ex: nonexertional leg pain].
NON-EXISTENT (ADJX).
 .10 = H-NEG
 [Ex: Insight is almost non-existent].
NON-EXPANDED (ADJX).
 .10 = H-DESCR.
NON-EXTENSOR (ADJX) .
 .10 = H-DESCR .
NON-EXUDATIVE (ADJX) .
 .10 = H-DESCR .
NON-FASTING (ADJX).
 .10 = H-DIET, AINRN.
NON-FLUORIDE (NSIX).
 .11 = NONHUMAN, H-CHEM.
NON-FOCAL (ADJX).
 .10 = H-DESCR.
NON-FUNCTIONAL (ADJX).
 .10 = MORPH: ('FUNCTIONAL': (H-PTFUNC), 'NON-': (H-NEG)), H-INDIC.
NON-FUNCTIONING (ADJX).
 .10 = MORPH: ('FUNCTIONING': (H-PTFUNC), 'NON-': (H-NEG)), H-INDIC.
NON-GLANDULAR (ADJX).
 .10 = H-DESCR.
NON-GONOCOCCAL_URETHRITIS (NSIX) .
 .11 = NONHUMAN, H-DIAG.
NON-GRANULOMATOUS (ADJX) .
 .10 = H-DESCR .
NON-GRAVID (NSIX).
 .11 = H-PTFUNC.
NON-HEALING (ADJNX).
 .10 = H-INDIC.
 .11 = H-INDIC.
NON-HEREDITARY (ADJX).

.10 = H-DESCR.
NON-HODGKIN'S (ADJNX).
.10 = H-DIAG.
.11 = H-DIAG.
NON-HODGKINS (ADJNX).
.10 = H-DIAG.
.11 = H-DIAG.
NON-HODGKINS_LYMPHOMA (NSIX).
.11 = H-DIAG.
NON-ICTERIC (ADJX).
.10 = H-NORMAL, MORPH:('ICTERIC':(H-INDIC), 'NON-': (H-NEG)).
NON-INFARCTED (ADJX).
.10 = H-DESCR.
NON-INFECTED (ADJX) [Ex: ICD9 non-infected sinus of skin].
.10 = H-DESCR.
NON-INFECTIOUS (ADJX).
.10 = H-DESCR.
NON-INFECTIVE (ADJX).
.10 = H-DESCR.
NON-INFLAMED (ADJX).
.10 = H-DESCR.
NON-INFLATABLE (ADJX)
[EX: insertion or replacement of non-inflatable penile prosthesis].
.10 = H-DESCR.
NON-INSULIN-DEPENDENT (ADJX).
.10 = H-DIAG.
NON-INSULIN_DEPENDENT (ADJX).
.10 = H-DIAG.
NON-INVASIVE (ADJX).
.10 = H-DESCR.
NON-INVOLUTED (ADJX).
.10 = H-DESCR.
NON-INVOLUTION (NSIX).
.11 = H-DESCR.
NON-INVOLUTIONS ^ (NPLX).
NON-ISCHEMIC (ADJX) .
.10 = H-DESCR .
NON-LATERALIZING (ADJX).
.10 = H-DESCR [Ex: background slowing that is non-lateralizing].
NON-METALLIC (ADJX) .
.10 = H-CHEM .
NON-MINERALIZED (ADJX).

.10 = H-DESCR.
NON-NARCOTIC (ADJX) [Ex: ICD9 Other non-narcotic analgesics].
.10 = H-TTMED.
NON-NECROTIC (ADJX).
.10 = H-DESCR.
NON-NEOPLASTIC (ADJX).
.10 = H-DESCR.
NON-NEPHROTIC (ADJX).
.10 = H-DESCR.
NON-NEUROLOGIC (ADJX).
.10 = H-DESCR.
NON-NEURONOPATHIC (ADJX).
.10 = H-DESCR.
NON-NEUROPATHIC (ADJX).
.10 = H-DESCR.
NON-OBESE (ADJX).
.10 = MORPH:('OBESE':(H-INDIC), 'NON-': (H-NEG)), H-NORMAL.
NON-OBSTRUCTIVE (ADJX).
.10 = H-DESCR.
NON-PARALYTIC (ADJX) .
.10 = H-DESCR .
NON-PENETRATING (ADJX). c
.10 = H-DESCR.
NON-PETROLEUM-BASED (ADJX).
.10 = H-TTMED.
NON-PIGMENTED (ADJX) .
.10 = H-DESCR .
NON-POLARIZABLE (ADJX).
.10 = H-TXRES.
NON-PRESCRIPTION (ADJX).
.10 = H-TTMED, AINRN.
NON-PRODUCTIVE (ADJX).
.10 = H-DESCR.
NON-PROLIFERATIVE (ADJX).
.10 = H-DESCR.
NON-PSYCHOTIC (ADJX).
.10 = H-DESCR.
NON-PULSATILE (ADJX) .
.10 = H-DESCR .
NON-Q (ADJX).
.10 = E-WV.
NON-Q-WAVE (ADJX).

.10 = E-WV.
NON-Q-WAVE_MI (NSIX)
 [Ex: Cardiac enzymes revealed a non-Q-wave MI].
 .11 = H-DIAG.
NON-Q-WAVE_MIS ^ (NPLX).
NON-Q-WAVE_MYOCARDIAL_INFARCTION (NSIX)
 [Ex: Cardiac enzymes revealed a non-Q-wave myocardial infarction].
 .11 = H-DIAG.
NON-Q-WAVE_MYOCARDIAL_INFARCTIONS ^ (NPLX).
NON-QWAVE (ADJX).
 .10 = E-WV.
NON-Q_WAVE (NSIX).
 .11 = E-WV.
NON-Q_WAVES ^ (NPLX).
NON-RACHITIC (ADJX).
 .10 = H-DESCR.
NON-REACTIVE (ADJX) .
 .10 = H-DESCR .
NON-REBREATHING (NSIX).
 .11 = H-DEVMED.
NON-RELATED (ADJX) [Ex: ICD9 By non-related caregiver].
 .10 = H-DESCR.
NON-REVASCULARIZABLE (ADJX).
 .10 = H-INDIC [Ex: non-revascularizable CAD of the RCA].
NON-REVASCULARIZED (ADJX)
 [Ex: He also had non-revascularized disease in the distal circumflex].
 .10 = H-INDIC.
NON-REVEALING (ADJX)
 [Ex: Loop monitor was non-revealing for arrhythmias].
 .10 = H-DESCR.
NON-SEASONAL (ADJX).
 .10 = H-TMLOC.
NON-SECRETORY (ADJX).
 .10 = H-DESCR.
NON-SMALL-CELL (ADJX).
 .10 = H-DESCR.
NON-SMALL_CELL (ADJX).
 .10 = H-DESCR.
NON-SMOKER (NSIX).
 .11 = H-NORMAL, MORPH:('SMOKER':(H-INDIC), 'NON-': (H-NEG)).
NON-SPECIFIC (ADJX).
 .10 = H-DESCR.

NON-SPECIFIED (ADJX).
 .10 = AINRN, H-DESCR.
NON-ST (ADJX)
 [Ex: ruling in for a non-ST elevation myocardial infarction].
 .10 = E-WV.
NON-ST-ELEVATION (NSIX) .
 .11 = E-WV, H-INDIC.
NON-ST-ELEVATION_MIOCARDIAL_INFARCTION (NSIX) .
 .11 = H-DIAG.
NON-ST-SEGMENT (NSIX) .
 .11 = E-INTVL.
NON-STEMI (NSIX) [# Non ST Elevated Myocardial Infarction].
 .11 = NONHUMAN, H-DIAG.
NON-STEMI/_CAD (NSIX)
 [# Non ST Elevated Myocardial Infarction/Coronary Artery Disease].
 .11 = NONHUMAN, H-DIAG.
NON-STEROIDAL (ADJNX).
 .11 = NONHUMAN, H-TTMED.
 .10 = H-TTMED.
NON-STEROIDALS ^ (NPLX).
NON-ST_ELEVATION (NSIX) .
 .11 = E-WV, H-INDIC.
NON-ST_ELEVATION_MI (NSIX) .
 .11 = H-DIAG.
NON-ST_ELEVATION_MIOCARDIAL_INFARCTION (NSIX) .
 .11 = H-DIAG.
NON-ST_SEGMENT_ELEVATION_MIOCARDIAL_INFARCTION
 (NSIX) .
 .11 = H-DIAG.
NON-ST_SEGMENT_MIOCARDIAL_INFARCTION (NSIX) .
 .11 = H-DIAG.
NON-SUSTAINED (ADJX).
 .10 = H-DESCR.
NON-SYNCOPIABLE_VENTRICULAR_TACHYCARDIA (NSIX)
 [Cmmt: common missp].
 .11 = NONHUMAN, H-INDIC [Ex: had episodes of NSVT].
NON-SYNCOPIAL_VENTRICULAR_TACHYCARDIA (NSIX).
 .11 = NONHUMAN, H-INDIC [Ex: had episodes of NSVT].
NON-TENDER (ADJX).
 .10 = MORPH:('TENDER':(H-INDIC), 'NON-': (H-NEG)), H-NORMAL.
NON-TOXIC (ADJX).
 .10 = MORPH:('NON-TOXIC':(H-INDIC), 'NON-': (H-NEG)), H-NORMAL.

NON-TOXIC-APPEARING (ADJX).
 .10 = H-INDIC.
NON-TRAFFIC (ADJX).
 .10 = H-NUL.

NON-TRANSMURAL (ADJX).
 .10 = H-DESCR.
NON-UNITED (ADJX).
 .10 = H-DIAG.

NON-VASCULAR (ADJX) [Ex: ICD9 Fitting of non-vascular catheter].
 .10 = H-DESCR.
NON-VENEREAL (ADJX).
 .10 = H-DESCR.
NON-VERBAL (ADJX) .
 .10 = H-INDIC .

NON-VISUALIZATION (NSIX).
 .11 = H-INDIC.
NON-VISUALIZATIONS ^ (NPLX).
NON-WEIGHT_BEARING (ADJX) .
 .10 = H-TTCOMP .

NONABSORPTION (NSIX).
 .11 = NONHUMAN, H-DESCR.
NONACCIDENTAL (ADJX).
 .10 = H-DESCR.

NONADMINISTRATION (NSIX)
 [Ex: ICD9 Nonadministration of necessary drug or medicinal substance].
 .11 = H-TTGEN.

NONALCOHOLIC (ADJNX).
 .10 = H-NORMAL, MORPH:('ALCOHOLIC':(H-INDIC), 'NON': (H-NEG)).
 .11 = H-NORMAL, MORPH:('ALCOHOLIC':(H-INDIC), 'NON': (H-NEG)).

NONALCOHOLICS ^ (NPLX).
NONALLOPATHIC (ADJX).
 .10 = H-TTGEN.

NONAMBULATORY (ADJX).
 .10 = H-INDIC.

NONANEMIC (ADJX).
 .10 = H-DESCR.

NONANTIBIOTIC (ADJX).
 .10 = H-TTMED.

NONARTICULAR (ADJX).
 .10 = H-DESCR.

NONAUTOGENOUS (ADJX).
 .10 = H-DESCR.

NONAUTOLOGOUS (ADJX)
 [Ex: ICD9 nonautologous biological bypass graft].
 .10 = H-DESCR.

NONBACTERIAL (ADJX).
 .10 = H-ORG.

NONBILIOUS (ADJX).
 .10 = H-DESCR.

NONBLEEDING (ADJX).
 .10 = MORPH:('BLEEDING':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.

NONBLOODY (ADJX).
 .10 = MORPH:('BLOODY':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.

NONCALCIFIED (ADJX).
 .10 = H-DESCR.

NONCARDIAC (ADJX).
 .10 = H-DESCR.

NONCARDIOVASCULAR (ADJX) [Ex: NONCARDIOVASCULAR PROBLEM LIST].
 .10 = H-DESCR.

NONCASEATING (ADJX).
 .10 = H-DESCR.

NONCEREBRAL (ADJX).
 .10 = H-DESCR.

NONCLINICAL (ADJX).
 .10 = H-DESCR.

NONCOLLISION (NSIX) [Ex: ICD9 Noncollision motor vehicle accident].
 .11 = H-DESCR.

NONCOMITANCY (NSIX)
 [Ex: ICD9 Monocular esotropia with other noncomitancies].
 .11 = H-INDIC.

NONCOMITANCIES ^ (NPLX).
NONCOMITANT (ADJX).
 .10 = H-INDIC.

NONCOMMUNICATING (ADJX).
 .10 = H-INDIC.

NONCOMMUNICATIVE (ADJX).
 .10 = H-INDIC.

NONCOMPLIANCE (NSIX).
 .11 = NONHUMAN, H-RESP.

NONCOMPLIANCES ^ (NPLX).
NONCOMPLIANT (ADJX).
 .10 = H-RESP.

NONCOMPREHENSION (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.
NONCONTRAST (ADJX).
.10 = H-DESCR [Ex: noncontrast CT of the brain].
NONCONTRASTED (ADJX).
.10 = H-DESCR [Ex: noncontrasted chest CT].
NONCONTRIBUTORY (ADJX).
.10 = H-DESCR.
NONCONVULSIVE (ADJX).
.10 = H-INDIC.
NONCORONARY (ADJX).
.10 = H-DESCR.
NONCYANOSED (ADJX).
.10 = H-NORMAL, MORPH: ('CYANOSED': (H-INDIC), 'NON': (H-NEG)).
NONDEFORMING (ADJX).
.10 = H-DESCR.
NONDELETION (NSIX).
.11 = NONHUMAN, H-DESCR.
NONDEPENDENT (ADJX).
.10 = H-DESCR.
NONDERMATOMAL (ADJX).
.10 = H-DESCR.
NONDETECTABLE (ADJX).
.10 = H-TXRES.
NONDETECTED (ADJX).
.10 = H-TXRES.
NONDEVELOPMENTAL (ADJX).
.10 = H-DESCR.
NONDIABETIC (ADJX).
.10 = H-DESCR.
NONDIAGNOSTIC (ADJX).
.10 = H-DESCR.
NONDISPLACED (ADJX).
.10 = H-DESCR.
NONDISTENDED (ADJX).
.10 = MORPH: ('DISTENDED': (H-INDIC), 'NON-': (H-NEG)), H-NORMAL.
NONDOMINANT (ADJX).
.10 = H-DESCR.
NONDRINKER (NSIX).
.11 = H-NORMAL, MORPH: ('DRINKER': (H-INDIC), 'NON': (H-NEG))
[Ex: HABITS : Nonsmoker , nondrinker].
NONDYSENTERIC (ADJX).
.10 = H-DESCR.

NONDYSPLASTIC (ADJX).
.10 = H-DESCR.
NONE
PRO: (INDEFINITE, H-NEG).
NONEDEMATOUS (ADJX) [Ex: Extremities: Nonedematous].
.10 = MORPH: ('EDEMATOUS': (H-INDIC), 'NON': (H-NEG)), H-NORMAL.
NONEDENTULOUS (ADJX).
.10 = H-DESCR.
NONEPITHELIALIZED (ADJX).
.10 = H-DESCR.
NONEROSIVE (ADJX).
.10 = H-DESCR.
NONETHELESS
D: (DSA).
NONEXCISIONAL (ADJX) [EX: nonexcisional debridement of wound].
.10 = H-TTSURG, AINRN
[EX: destruction of lesion of iris , nonexcisional].
NONEXCLUSIVE (ADJX).
.10 = H-DESCR.
NONEXERTIONAL (ADJX).
.10 = H-PTFUNC [Ex: nonexertional leg pain].
NONEXUDATIVE (ADJX).
.10 = H-DESCR.
NONE_GIVEN (NSIX).
.11 = H-TTGEN.
NONE_OF_THE_ABOVE
PRO: (INDEFINITE, H-NEG).
NONE_OF_WHICH
PRO: (INDEFINITE, NOMINATIVE, H-NEG).
NONFAMILIAL (ADJX).
.10 = H-DESCR.
NONFASTING (ADJX).
.10 = H-DIET, AINRN.
NONFATAL (ADJX).
.10 = H-DESCR.
NONFILARIAL (ADJX).
.10 = H-ORG.
NONFILLING (ADJNX).
.10 = H-DESCR.
.11 = H-DESCR.
NONFLACCID (ADJX).
.10 = H-DESCR.

NONFLOW_LIMITING (ADJX).
 .10 = H-DESCR, AINRN [Ex: a small nonflow limiting dissection].
NONFLUCTUANT (ADJX).
 .10 = H-DESCR.
NONFOCAL (ADJX).
 .10 = H-DESCR.
NONFORMULARY (ADJX).
 .10 = H-TTMED, AINRN.
NONFUNCTIONAL (ADJX).
 .10 = MORPH: ('FUNCTIONAL': (H-PTFUNC), 'NON': (H-NEG)), H-INDIC.
NONFUNCTIONING (ADJX).
 .10 = MORPH: ('FUNCTIONING': (H-PTFUNC), 'NON': (H-NEG)), H-INDIC.
NONGLUCOSURIC (ADJX).
 .10 = H-TXRES.
NONGONOCOCCAL (ADJX).
 .10 = H-ORG.
NONGONOCOCCAL_URETHRITIS (NSIX) .
 .11 = NONHUMAN, H-DIAG.
NONGRANULOMATOUS (ADJX).
 .10 = H-DESCR.
NONHEALING (ADJNX).
 .10 = H-INDIC.
 .11 = H-INDIC.
NONHEMOLYTIC (ADJX).
 .10 = H-DESCR.
NONHYPERTROPHIC (ADJX).
 .10 = H-DESCR.
NONICTERIC (ADJX).
 .10 = MORPH: ('ICTERIC': (H-INDIC), 'NON': (H-NEG)), H-NORMAL.
NONIDENTICAL (ADJX).
 .10 = H-DESCR.
NONIMPLANTATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
NONINCARCERATED (ADJX).
 .10 = H-DESCR [Ex: nonincarcerated ventral abdominal hernia].
NONINFARCTED (ADJX).
 .10 = H-DESCR [Ex: ventricular dysfunction in noninfarcted segments].
NONINFECTIOUS (ADJX).
 .10 = H-DESCR.
NONINFECTIVE (ADJX).
 .10 = H-DESCR.
NONINFLAMMATORY (ADJX).

.10 = H-DESCR.
NONINFLAMMED (ADJX)
 [Ex: Oropharynx well hydrated, noninflammed].
 .10 = H-NORMAL.
NONINJECTED (ADJX).
 .10 = MORPH: ('INJECTED': (H-INDIC), 'NON': (H-NEG)), H-NORMAL.
NONINSULIN-DEPENDENT (ADJX).
 .10 = H-DIAG.
NONINSULIN-DEPENDENT_DIABETES (NSIX). [* NIDDM]
 .11 = H-DIAG.
NONINSULIN-DEPENDENT_DIABETES_MELLITUS (NSIX). [* NIDDM]
 .11 = H-DIAG.
NONINSULIN_DEPENDENT (ADJX).
 .10 = H-DIAG.
NONINSULIN_DEPENDENT_DIABETES (NSIX). [* NIDDM]
 .11 = H-DIAG.
NONINSULIN_DEPENDENT_DIABETES_MELLITUS (NSIX). [* NIDDM]
 .11 = H-DIAG.
NONINVASIVE (ADJX).
 .10 = H-DESCR.
NONISCHEMIC (ADJX) [Ex: Nonischemic cardiomyopathy].
 .10 = H-DESCR.
NONJOINT (ADJX).
 .10 = H-DESCR.
NONKETOTIC (ADJX).
 .10 = H-DESCR.
NONLABORED (ADJX).
 .10 = MORPH: ('LABORED': (H-INDIC), 'NON': (H-NEG)), H-NORMAL
 [Ex: His lungs are nonlabored].
NONLIVING (ADJX).
 .10 = H-DESCR.
ONLYLYMPHOID (ADJX).
 .10 = H-DESCR.
NONMAGNETIC (ADJX).
 .10 = H-DESCR.
NONMECHANICAL (ADJX) [EX: nonmechanical methods of resuscitation].
 .10 = H-DESCR.
NONMEDICAL (ADJX).
 .10 = H-DESCR.

NONMEDICINAL (ADJX).
.10 = H-DESCR.
NONMOBILE (ADJX).
.10 = H-DESCR.
NONMOTOR (ADJX) [Ex: ICD9 nonmotor road vehicle].
.10 = H-DESCR.
NONMOVING (ADJX).
.10 = H-DESCR.
NONNE (NSIX).
.11 = H-DIAG. [syndrome]
NONNE'S (ADJX).
.10 = H-DIAG. [syndrome]
NONNECROTIC (ADJX).
.10 = H-DESCR.
NONNEUROLOGIC (ADJX).
.10 = H-DESCR.
NONOBESE (ADJX).
.10 = MORPH:('OBESE':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.
NONOBLITERATIVE (ADJX).
.10 = H-DESCR.
NONOBSTETRICAL (ADJX).
.10 = H-DESCR.
NONOBSTRUCTED (ADJX).
.10 = H-DESCR.
NONOBSTRUCTIVE (ADJX).
.10 = H-DESCR.
NONOCCLUSIVE (ADJX).
.10 = H-DESCR.
NONOPERABLE (ADJX).
.10 = H-INDIC.
NONOPERATIVE (ADJX).
.10 = H-TTGEN.
NONOPERATIVELY
D: .13.
.13 = DLD, DSA, H-TTGEN [Ex: He is being managed nonoperatively].
NONORGANIC (ADJX).
.10 = H-DESCR.
NONPALPABLE (ADJX).
.10 = H-TXRES.
NONPARALYTIC (ADJX).
.10 = H-DESCR.
NONPAROXYSMAL (ADJX).

.10 = H-TMDUR.
NONPATHOGENIC (ADJX).
.10 = H-DESCR.
NONPETROLEUM-BASED (ADJX).
.10 = H-TTMED.
NONPITTING (ADJX) .
.10 = H-DESCR.
NONPITUITARY (ADJX).
.10 = H-DESCR.
NONPLEURITIC (ADJX).
.10 = H-DESCR.
NONPOLARIZABLE (ADJX).
.10 = H-TXRES.
NONPRESCRIPTION (ADJX).
.10 = H-TTMED, AINRN.
NONPRODUCTIVE (ADJX).
.10 = H-DESCR.
NONPROLIFERATIVE (ADJX).
.10 = H-DESCR.
NONPROVOKED (ADJX)
[Ex: All other DVT's have been nonprovoked].
.10 = H-DESCR.
NONPRURITIC (ADJX).
.10 = MORPH:('PRURITIC':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.
NONPSYCHOTIC (ADJX).
.10 = H-DESCR.
NONPUERPERAL (ADJX).
.10 = H-TMLOC.
NONPURGING (ADJX).
.10 = H-DESCR.
NONPURULENT (ADJX).
.10 = H-DESCR.
NONPYOGENIC (ADJX).
.10 = H-DESCR.
NONRADIATING (ADJX).
.10 = H-PTLOC.
NONREACTIVE (ADJX).
.10 = H-INDIC.
NONREBREATHES (NSIX).
.11 = H-DEVMED.
NONREBREATHING (ADJX).
.10 = H-DEVMED.

NONREDUCING (ADJX)
 [Ex: ICD9 Articular disc disorder (reducing or nonreducing)].
 .10 = H-DESCR.

NONRELIEF (ADJX).
 .10 = H-RESP
 [Ex: the risks of surgery, including nonrelief of symptoms].

NONRESPONSIVE (ADJX).
 .10 = H-RESP.

NONREVEALING (ADJX)
 [Ex: Loop monitor was nonrevealing for arrhythmias].
 .10 = H-DESCR.

NONRHEUMATIC (ADJX).
 .10 = H-DESCR.

NONRIGOROUS (ADJX).
 .10 = H-DESCR
 [Ex: denies chills, rigorous or nonrigorous].

NONRUPTURED (ADJX).
 .10 = H-DESCR.

NONSEASONAL (ADJX).
 .10 = H-TMLOC [Cmmt DESCR→TMLOC DR].

NONSECRETORY (ADJX).
 .10 = H-DESCR.

NONSEDATED (ADJX) [Ex: in a fasting , nonsedated state].
 .10 = H-TTCOMP.

NONSEGMENTED (ADJX).
 .10 = H-DESCR.

NONSEGS (NPLX).
 .11 = NONHUMAN, H-TXVAR.

NONSENILE (ADJX).
 .10 = MORPH:('SENILE':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.

NONSENSE (NSIX).
 .11 = NONHUMAN, H-INDIC.

NONSMOKER (NSIX).
 .11 = H-NORMAL, MORPH:('SMOKER':(H-INDIC), 'NON': (H-NEG)).

NONSPEAKING (ADJX).
 .10 = H-INDIC.

NONSPECIFIC (ADJX).
 .10 = H-DESCR.

NONSPHEROCYTIC (ADJX).
 .10 = H-DESCR.

NONSTERILE (ADJX).
 .10 = H-DESCR.

NONSTEROIDAL (ADJNX).
 .10 = H-TTMED.

NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.

NONSTEROIDALS ^ (NPLX).
NONSTEROIDAL_ANTI-INFLAMMATORY (ADJNX).
 .10 = H-TTMED.

NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.

NONSTEROIDAL_ANTI-INFLAMMATORIES ^ (NPLX).
NONSUPPURATIVE (ADJX).
 .10 = H-DESCR.

NONSURGICAL (ADJX).
 .10 = H-DESCR.

NONSUSTAINED (ADJX). c
 .10 = H-TMDUR.

NONSYPHILITIC (ADJX).
 .10 = H-DESCR.

NOTENDER (ADJX).
 .10 = H-NORMAL, MORPH: ('TENDER': (H-INDIC), 'NON': (H-NEG)).

NONTERATOGENIC (ADJX).
 .10 = MORPH:('TERATOGENIC':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.

NONTHROMBOCYTOPENIC (ADJX).
 .10 = H-DESCR.

NONTHROMBOSED (ADJX).
 .10 = H-DESCR [Ex: small external nonthrombosed hemorrhoids].

NOTOXIC (ADJX).
 .10 = H-DESCR.

NOTOXIC-APPEARING (ADJX) [Ex: Pt stable, nontoxic-appearing].
 .10 = H-INDIC.

NONTRAFFIC (ADJX).
 .10 = H-NUL.

NONTRANSLUCENT (ADJX) .
 .10 = H-TXRES .

NONTRANSMURAL (ADJX).
 .10 = H-DESCR.

NONTRAUMATIC (ADJX).
 .10 = H-DESCR.

NOTROPICAL (ADJX).
 .10 = H-DESCR.

NONUNION (NSIX).
 .11 = H-DIAG [Ex: Nonunion of fracture].

NONVAGINAL (ADJX).
 .10 = H-DESCR.

NONVENEREAL (ADJX) [Ex: ICD9 Nonvenereal endemic syphilis].
 .10 = H-DESCR.
NONVENOMOUS (ADJX).
 .10 = H-DESCR.
NONVERBAL (ADJX).
 .10 = H-INDIC.
NONVIAL (ADJX).
 .10 = H-DESCR.
NONVISUALIZATION (NSIX).
 .11 = H-INDIC.
NONVISUALIZATIONS ^ (NPLX).
NONWEIGHTBEARING (NSIX)
 [Ex: We will continue with antibiotic ointment , nonweightbearing].
 .11 = H-TTGEN.
NONWORKING (ADJX).
 .10 = H-DESCR.
NON_ACCIDENTAL (ADJX).
 .10 = H-DESCR.
NON_ALCOHOLIC (ADJNX).
 .10 = H-PTDESCR.
 .11 = NHUMAN, H-PTDESCR.
NON_ANEMIC (ADJX).
 .10 = MORPH:('ANEMIC':(H-DIAG), 'NON': (H-NEG)), H-NORMAL.
NON_ANTI-GRAVITY (ADJX).
 .10 = H-DESCR [Ex: power rated 4/5 in non anti-gravity muscles].
NON_ARTICULAR (ADJX).
 .10 = H-DESCR.
NON_CASEATING (ADJX). p
 .10 = H-DESCR.
NON_COMPLIANCE (NSIX).
 .11 = H-RESP.
NON_COMPLIANCES ^ (NPLX).
NON_COMPLIANT (ADJX).
 .10 = H-RESP.
NON_CYANOSED (ADJX).
 .10 = H-NORMAL, MORPH: ('CYANOSED': (H-INDIC), 'NON': (H-NEG)).
NON_DIAGNOSTIC (ADJX).
 .10 = H-TXRES.
NON_GONOCAL_URETHRITIS (NSIX) .
 .11 = NONHUMAN, H-DIAG.
NON_INSULIN-DEPENDENT (ADJX).
 .10 = H-DIAG.

NON_INSULIN_DEPENDENT (ADJX).
 .10 = H-DIAG.
NON_MEGOBLASTIC (ADJX). p
 .10 = H-DESCR.
NON_MYELINATED (ADJX). p
 .10 = H-DESCR.
NON_Q-WAVE (ADJX).
 .10 = E-WV.
NON_Q-WAVE_MYOCARDIAL_INFARCTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
NON_Q-WAVE_MYOCARDIAL_INFARCTIONS ^ (NPLX).
NON_Q_WAVE (ADJX).
 .10 = E-WV.
NON_Q_WAVE_MYOCARDIAL_INFARCTION (NSIX)
 [Ex: Cardiac enzymes revealed a non-Q-wave myocardial infarction].
 .11 = H-DIAG.
NON_Q_WAVE_MYOCARDIAL_INFARCTIONS ^ (NPLX).
NON_SMALL-CELL (ADJX).
 .10 = H-DIAG.
NON_SPECIFIC (ADJX).
 .10 = H-DESCR.
NON_STEROIDAL (NSIX) [Ex: non steroidal upset her stomach].
 .11 = NONHUMAN, H-TTMED.
NON_SYNCOPABLE_VENTRICULAR_TACHYCARDIA (NSIX)
 [Cmmt: common missp].
 .11 = NONHUMAN, H-INDIC [Ex: had episodes of NSVT].
NON_SYNCOPAL_VENTRICULAR_TACHYCARDIA (NSIX).
 .11 = NONHUMAN, H-INDIC [Ex: had episodes of NSVT].
NON_TENDER (ADJX).
 .10 = MORPH:('TENDER':(H-INDIC), 'NON': (H-NEG)), H-NORMAL.
NON_YES-NO (ADJX).
 .10 = H-MODAL.
NOON (NSIX).
 .11 = NTIME1.
NOONAN (NSIX).
 .11 = H-DIAG. [syndrome]
NOONAN-EHMKE (NSIX).
 .11 = H-DIAG. [syndrome]
NOR
 SPWORD: (NORSTG, H-NEG).
NOREPINEPHRINE (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]

NOREPINEPHRINES ^ (NPLX).
NORMAL (ADJX).
 .10 = H-NORMAL [Cmmt: delete N; only Ex: get her BP up to normal]
 [make up_to_normal and back_to_normal ADJ:(H-NORMAL); 'get' OBJ=NA].
NORMAL-APPEARING (ADJX).
 .10 = H-NORMAL.
NORMAL-SIZED (ADJX).
 .10 = H-DESCR.
NORMAL-TO-LOW (ADJX).
 .10 = H-AMT.
NORMALCY (NSIX).
 .11 = NONHUMAN, H-NORMAL.
NORMALIZATION (NSIX). c
 .11 = H-RESP.
NORMALIZE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.
 .1 = NHUMAN, NTIME2.
 .2 = NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
NORMALIZED ^ (VENTV).
NORMALIZES ^ (TVSI).
NORMALIZING ^ VING: .12.
NORMALLY
 D: .13.
 .13 = DLD, DSA, DLV, H-TMDUR [Ex: normally takes Ventolin],
 DRV, H-NORMAL [Ex: moves normally].
NORMAL_CALIBER (ADJX).
 .10 = H-DESCR.
NORMAL_CALIBRE (ADJX).
 .10 = H-DESCR.
NORMAL_SINUS_RHYTHM (NSIX).
 .11 = NCOUNT1, NONHUMAN, [H-TXRES,] H-NORMAL.
NORMAL_SIZED (ADJX).
 .10 = H-DESCR.
NORMOACTIVE (ADJX). c
 .10 = H-NORMAL.
NORMOBLAST (NSIX).
 .11 = H-TXVAR.
NORMOBLASTS ^ (NPLX).
NORMOCALCEMIC (ADJX).
 .10 = H-NORMAL.

NORMOCELLULAR (ADJX).
 .10 = H-NORMAL.
NORMOCEPHALIC (ADJX).
 .10 = H-NORMAL.
NORMOCEPHALIC/_ATRAUMATIC (ADJX).
 .10 = H-NORMAL.
NORMOCHROMIC (ADJX).
 .10 = H-NORMAL.
NORMOCYTIC (ADJX).
 .10 = H-NORMAL.
NORMOKALEMIC (ADJX).
 .10 = H-NORMAL.
NORMOPEPSINOGENEMIC (ADJX).
 .10 = H-NORMAL.
NORMOREFLECTIVE (ADJX).
 .10 = H-TXRES.
NORMOSYSTOLIC (ADJX).
 .10 = H-NORMAL.
NORMOTENSIVE (ADJX).
 .10 = H-NORMAL.
NORRIE (NSIX).
 .11 = H-DIAG. [disease]
NORRIE'S (ADJX).
 .10 = H-DIAG. [disease]
NORTH (NSIX).
 .11 = H-NUL.
NORTH_AMERICAN_INDIAN (ADJNX).
 .10 = H-ETHNIC.
 .11 = H-ETHNIC.
NORTH_END_MARKET (NSIX).
 .11 = NONHUMAN, H-NUL.
NORTH_END_MARKETS ^ (NPLX).
NORUM (NSIX).
 .11 = H-DIAG. [disease]
NORUM'S (ADJX).
 .10 = H-DIAG. [disease]
NORWALK_VIRUS (NSIX) [Ex: ICD9 Norwalk virus].
 .11 = H-ORG.
NORWEGIAN (ADJX).
 .10 = H-PTDESCR, H-DESCR.
NORWEGIAN_TYPE (ADJX).
 .10 = H-DESCR, AINRN.

NOS (ADJX). [NOT_OTHERWISE_SPECIFIED]
 .10 = AINRN, H-DESCR.
NOSE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
NOSES ^ (NPLX).
NOSEBLEED (NSIX).
 .11 = H-INDIC.
NOSEBLEEDS ^ (NPLX).
NOSEBLEEDING (NSIX).
 .11 = H-INDIC.
NOSEMATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
NOSEPICKING (NSIX).
 .11 = H-INDIC.
NOSOCOMIAL (ADJX).
 .10 = H-DESCR.
NOSTRIL (NSIX).
 .11 = H-PTPART.
NOSTRILS ^ (NPLX).
NOT
 D: .13.
 .13 = DRW, DLV, DLQ, DLP, DLD, [DRV,] DLT, DLTPRO, H-NEG.
NOTABLE (ADJX).
 .10 = ASENT1: (ATHAT), H-SHOW.
NOTABLE_FOR
 P: ('NOTABLE FOR', H-SHOW).
NOTABLE_ONLY_FOR
 P: ('NOTABLE ONLY FOR', H-SHOW).
NOTABLY
 D: (DLD, DSA, DLA, DRV).
NOTATION (NSIX).
 .11 = NONHUMAN, H-RECORD.
NOTCH (NSIX). c
 .11 = H-PTAREA.
NOTCHED (ADJX).
 .10 = H-DESCR.
NOTCHING (NSIX).
 .11 = H-DESCR.
NOTE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('OF'), NONHUMAN, NSENTP: ('OF'), H-RECORD.
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, NOTNOBJ: .2, H-OBSERVE.

.1 = NONHUMAN, NTIME1, NTIME2.
 .2 = NTIME2, NHUMAN.
 .3 = ASSERTION, DPSN: .15, DP2: .15, DP3: .15, DP4: .15, NSTGO, NSVINGO, NTOVO, SNWH, THATS, VINGOFN.
 .15 = DPVAL: ('DOWN').
NOTED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-OBSERVE.
 .4 = DP1: .15, ASOBBE, NULLOBJ, TOVO, VINGO [noted lighting up].
NOTES ^ (NTV).
NOTING ^ (ING).
NOTEWORTHY (ADJX).
 .10 = ASENT1: (AFORTO, ASHOULD, ATHAT, AWH), H-SHOW.
NOTHING
 PRO:(NONHUMAN, INDEFINITE, H-NEG, SINGULAR).
NOTHNAGEL (NSIX).
 .11 = H-DIAG. [syndrome]
NOTHNAGEL'S (ADJX).
 .10 = H-DIAG. [syndrome]
NOTICE (NVTV).
 .11 = H-TTGEN.
 .12 = VSENT3, OBJLIST: .3, NOTNSUBJ: .1, H-OBSERVE.
 .1 = NONHUMAN.
 .3 = ASSERTION, THATS, NSTGO, SNWH, NSVINGO, VINGOFN, SVINGO.
NOTICES ^ (TVSI).
NOTICING ^ (ING).
NOTICED ^ (TVVEN).
 .14 = VSENT3, OBJLIST: .3, POBJLIST: .4, H-OBSERVE.
 .4 = NULLOBJ.
NOTICEABLE (ADJX).
 .10 = H-TXRES.
NOTICEABLY
 D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).
NOTIFICATION (NSIX)
 [Ex: He arrived here without other notification].
 .11 = H-TTGEN.
NOTIFICATIONS ^ (NPLX).
NOTIFY (VTVPL).
 .12 = OBJLIST: .3, H-TTGEN.
 .3 = NSTGO, NPN: .15.
 .15 = PVAL: ('OF').

NOTIFYING ^ (ING).
NOTIFIED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.4 = PN: .15, NULLOBJ.
NOTION (NSIX).
.11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO, ASHOULD, ATHAT), H-TRANSP.
NOTOCHORD (NSIX).
.11 = H-PTPART.
NOTOCHORDAL (ADJX).
.10 = H-PTPART.
NOTOMELUS (NSIX).
.11 = NONHUMAN, H-DIAG.
NOTWORTHY_FOR
P: ('NOTWORTHY FOR', H-SHOW).
NOT_ABLE (ADJX).
.10 = AASP, H-NEG.
NOT_APPLICABLE (ADJX).
.10 = AINRN, H-DESCR.
NOT_ASSIGNED_CODE_IN_SNOMED (ADJX).
.10 = AINRN, H-DESCR.
NOT_ASSIGNED_IN_SNOMED (ADJX).
.10 = AINRN, H-DESCR.
NOT_DETERMINED (ADJX).
.10 = AINRN, H-DESCR.
NOT_IDENTIFIED (ADJX).
.10 = H-TXRES.
NOT_OTHERWISE_SPECIFIED (ADJX).
.10 = AINRN, H-DESCR.
NOT_REPRESENTATIVE (ADJX). p
.10 = H-DESCR.
NOT_SOUGHT (ADJX).
.10 = AINRN, H-DESCR.
NOT_SPECIFIED (ADJX).
.10 = AINRN, H-DESCR.
NOT_STATED (ADJX).
.10 = AINRN, H-DESCR.
NOT_UNCOMMON (ADJX).
.10 = H-TMREP.
NOT_VERY [Ex: His blood sugars were not very highly elevated]
D: (DLD, DLP, DVERY, DLA, DLQ, H-AMT).
NOURISH (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
NOURISHES ^ (TVSI).
NOURISHING ^ (ING).
NOURISHED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
.4 = NULLOBJ.
NOV [# November]
N: .11.
.11 = NTIME1, NONHUMAN, NMONTH.
NOV. [# November]
N: .11.
.11 = NTIME1, NONHUMAN, NMONTH.
NOVEMBER
N: .11.
.11 = NTIME1, NONHUMAN, NMONTH.
NOW
D: (DSA, H-TMLOC).
NOXIOUS (ADJX).
.10 = H-INDIC.
NO_ACTIVE_BOWEL_SOUNDS (NPLX).
.11 = NONHUMAN, H-INDIC.
NO_ACUTE_DISTRESS (NSIX).
.11 = H-NORMAL.
NO_ADDED_SALT (NSIX).
.11 = H-TTCOMP.
NO_APPARENT_DISTRESS (NSIX).
.11 = H-NORMAL.
NO_DATA (NSIX).
.11 = H-TXRES.
NO_KNOWN_ALLERGIES (NSIX).
.11 = H-DIAG, H-ALLERGY.
NO_KNOWN_DRUG_ALLERGIES (NSIX).
.11 = H-DIAG, H-ALLERGY.
NO_LONGER
D: (DSA, H-TMLOC).
NO_MORE_SEVERE_THAN
D: (DLQ, DLA, H-AMT)
[Ex: The episodes are no more severe than usual].

NO_MORE_THAN
D: (DLQ, DLA, H-AMT), P: ('MORE THAN', H-AMT).
NO_SMOKING_REGIME (NSIX).
.11 = H-TTCOMP.
NO_SPECIAL_TYPE (NSIX).
.11 = H-DESCR.
NP (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
NPO (ADJX) [# Nil Per Os, nothing by mouth].
.10 = H-TTCOMP.
NQWMI (NSIX) [# Non Q-Wave Myocardial Infarction].
.11 = NONHUMAN, H-DIAG.
NSABP (NSIX)
[Ex: recent data from the NSABP suggests that ...].
.11 = H-NULL.
NSAID (NSIX) [# Nonsteroidal Anti-Inflammatory Drug].
.11 = NONHUMAN, H-TTMED.
NSAIDS ^ (NPLX).
NSAID'S (NZX) [# Nonsteroidal Anti-Inflammatory Drug].
.11 = NONHUMAN, H-TTMED.
NSAID-ASSOCIATED (ADJX).
.10 = H-INDIC.
NSR (NSIX) [# Normal Sinus Rhythm].
.11 = NCOUNT1, NONHUMAN, [H-TXRES,] H-NORMAL.
NSTE (ADJNX) [# Non ST Elevated/Elevation].
.10 = E-INTVL, H-TXRES.
.11 = E-INTVL, H-TXRES.
NSTEMI (NSIX) [# Non ST Elevated Myocardial Infarction].
.11 = NONHUMAN, H-DIAG.
NSVD (NSIX) [# Normal Spontaneous Vaginal Delivery].
.11 = NONHUMAN, MORPH:('NORMAL':(H-NORMAL),
'SPONTANEOUS VAGINAL DELIVERY':(H-PTFUNC)).
NSVT (NSIX) [# Non Syncopal Ventricular Tachycardia].
.11 = NONHUMAN, H-INDIC [Ex: had episodes of NSVT].
NT (ADJX) [# Nontender]
[Ex: Abdomen is soft and NT with normal bs].
.10 = H-NORMAL.
NUCHAEAL_DYSTONIA-DEMENTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
NUCHAL (ADJX).
.10 = H-PTPART.
NUCLEAR (ADJX).

.10 = H-PTPART.
NUCLEAR/_CYTOPLASMIC_RATIO (NSIX). p
.11 = H-TXVAR.
NUCLEAR_CHANGES (NPLX).
.11 = H-INDIC.
NUCLEAR_PROBE (NSIX).
.11 = H-DEVMED.
NUCLEAR_STETHOSCOPE (NSIX).
.11 = H-DEVMED.
NUCLEAR_STRESS [short form of 'nuclear stress test'] (NSIX).
.11 = H-TXPROC.
NUCLEAR_STRESS_TEST (NSIX).
.11 = H-TXPROC.
NUCLEAR_VEST (NSIX).
.11 = H-DEVMED.
NUCLEATE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = ASOBBE, NSTGO.
NUCLEATES ^ (TVSI).
NUCLEATED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.
NUCLEATING ^ (ING).
NUCLEOID (NSIX).
.11 = H-PTPART.
NUCLEOLAR (ADJX).
.10 = H-PTPART.
NUCLEOLINUS (NSIX).
.11 = H-PTPART.
NUCLEOLONEMA (NSIX).
.11 = H-PTPART.
NUCLEOLUS (NSIX).
.11 = H-PTPART.
NUCLEOSIDE_ANALOG (NSIX).
.11 = NONHUMAN, H-TTMED.
NUCLEOSIDE_ANALOGS ^ (NPLX).
NUCLEOSIDE_PHOSPHORYLASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
NUCLEOTIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR.

NUCLEOTIDE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
NUCLEUS (NSIX).
 .11 = H-PTPART.
NUCLEI ^ (NPLX).
NUCODORSAL (ADJX).
 .10 = H-PTPART.
NUEL (NSIX).
 .11 = H-PTPART.
NUEL'S (ADJX).
 .10 = H-PTPART.
NULL_CELL (ADJX). p
 .10 = H-TXVAR.
NULL_LYMPHOCYTE (ADJX). p
 .10 = H-TXVAR.
NUMB (ADJX).
 .10 = H-INDIC.
NUMBER (NVTV).
 .11 = NCOUNT1, AGGREGATE, NONHUMAN, NPREQ, H-AMT.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3.
 .1 = NSENT1, NSENT2, NSENT3.
 .2 = NSENT2.
 .3 = NSTGO.
NUMBERED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.
 .4 = NULLOBJ.
NUMBERING ^ (ING).
NUMBERS ^ (NTV).
NUMBNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
NUMERIC (ADJX)
 [Ex: His pain score on admission was 0 using a numeric scale].
 .10 = H-AMT.
NUMEROUS (ADJX).
 .10 = H-AMT.
NUMMULAR (ADJX).
 .10 = H-DESCR.
NURSE (NVTV).
 .11 = NCOUNT1, NHUMAN, NTITLE, H-INST.
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.

.3 = NULLOBJ, NSTGO.
NURSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4.
 .4 = NULLOBJ.
NURSING ^ (ING).
NURSES ^ (NTV).
NURSE'S (ADJX).
 .10 = H-INST.
NURSE1 (NSIX).
 .11 = NHUMAN, H-INST.
NURSERY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INST.
NURSERIES ^ (NPLX).
NURSING_EDUCATOR (NSIX).
 .11 = NHUMAN, H-INST.
NURSING_HOME (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INST.
NURSING_HOMES ^ (NPLX).
NUTRIENT (NSIX).
 .11 = H-DIET.
NUTRIENT_VESSEL (NSIX).
 .11 = H-PTPART.
NUTRITION (NSIX).
 .11 = NONHUMAN, H-DIET.
NUTRITIONAL (ADJX) [Ex: nutritional teaching].
 .10 = H-DIET.
NUTRITIONIST (NSIX).
 .11 = NHUMAN, H-INST.
NUTRITIVE (ADJX).
 .10 = H-DIET.
NVD (NSIX) [# Neck Vasodilation].
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
NX (NSIX). p
 .11 = H-AMT.
NYC (NSIX) [# New York City].
 .11 = NONHUMAN.
NYCTALOPIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
NYHA (NSIX) [# New York Heart Association].
 .11 = NONHUMAN, H-INST [Nhan].
NYLON (NSIX).
 .11 = H-DEVMED.

NYSTAGMUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
N_&_V (NSIX) [# Nausea and Vomiting].
 .11 = NONHUMAN, H-INDIC [Ex: still having intermittent N & V].
N/_V [# nausea, vomiting] (NSIX).
 .11 = NONHUMAN, H-INDIC.
N/_V/_D (NSIX) [# Nausea, Vomiting, Diarrhea].
 .11 = NONHUMAN, H-INDIC.
N/_V/_D/_SOB (NSIX)
 [# Nausea, Vomiting, Diarrhea, Shortness of Breath].
 .11 = NONHUMAN, H-INDIC.
O (ADJX) [# blood group].
 .10 = H-TXVAR.
O'CLOCK (NSIX).
 .11 = NONHUMAN, NTIME1, NUNIT.
O'CLOCK_AM (NSIX).
 .11 = NONHUMAN, NTIME1, NUNIT.
O'CLOCK_PM (NSIX).
 .11 = NONHUMAN, NTIME1, NUNIT.
O'S (NPLX) [# Outputs].
 .11 = NONHUMAN, H-PTFUNC.
O- (ADJX).
 .10 = H-TXRES.
O.D. (NSIX) [# Right eye].
 .11 = H-PTPART.
O.S. (NSIX) [# Left eye].
 .11 = H-PTPART.
O.U. (NSIX) [# Each eye].
 .11 = H-PTPART .
O2 (NSIX) [# Oxygen].
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
O2-DEPENDENT (NSIX).
 .11 = H-INDIC.
O2_DEPENDENT (NSIX).
 .11 = H-INDIC.
O2_SATURATION (NSIX).
 .11 = H-TXVAR.
O2_SATURATIONS ^ (NPLX).
OAR (NSIX)
 [Ex: ICD9 watercraft propelled by paddle, oars, or small motor].
 .11 = H-NULL.
OARS ^ (NPLX).

OAST-HOUSE (NSIX).
 .11 = NONHUMAN, H-DIAG. [disease]
OAST-HOUSE_URINE (NSIX).
 .11 = NONHUMAN, H-DIAG. [disease]
OB-GYN (NSIX) [# Obstetrics-Gynecology].
 .11 = NONHUMAN, H-INST.
OBESE (ADJX).
 .10 = H-DIAG.
OBESITY (NSIX).
 .11 = H-DIAG.
OBEY (VTVPL).
 .12 = NOTNOBJ: .2, OBJLIST: .3.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
OBEYED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4.
 .4 = NULLOBJ.
OBEYING ^ (ING).
OBEYS ^ (TVSI).
OBJECT (NVTV).
 .11 = NUNIT, H-TXRES.
 .12 = OBJLIST: .3, H-NEG.
 .3 = TOVO, NULLOBJ.
OBJECTED ^ (VENTV).
OBJECTS ^ (NTV).
OBJECTING ^ (ING).
OBJECTIVE (ADJNX) [Cmmt: also SECT-NAME in emgrm].
 .10 = H-DESCR.
 .11 = NCOUNT1, NSENT3, NONHUMAN, H-TTGEN.
OBJECTIVES ^ (NPLX).
OBLIQUE (ADJX). p
 .10 = H-DESCR.
OBLIQUE_SUPERIOR_NERVE (NSIX). p
 .11 = H-PTPART.
OBLIQUITY (NSIX) .
 .11 = H-DESCR .
OBLITERATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG, H-INDIC.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2, NHUMAN.
 .3 = NSTGO.
OBLITERATED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-INDIC, H-TTSURG.

.4 = NULLOBJ.

OBLITERATES ^ (TVSI).

OBLITERATING ^ (ING).

OBLITERATION (NSIX).

.11 = H-INDIC, H-TTSURG.

OBLITERATIONS ^ (NPLX).

OBLITERATIVE (ADJX).

.10 = H-INDIC, H-TTSURG [Ex: an obliterative procedure; dr] .

OBSCENITY (NSIX) .

.11 = H-INDIC .

OBSCENITIES ^ (NPLX) .

OBSCURE

ADJ: .10, V: .12, TV: .12.

.10 = H-DESCR.

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.

.1 = NTIME1, NTIME2.

.2 = NHUMAN, NTIME1, NTIME2.

.3 = NSTGO, NSVINGO, SNWH, VINGOFN.

OBSCURES ^ (TVSI).

OBSCURED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.

.4 = NULLOBJ.

OBSCURING ^ (ING).

OBSERVATION (NSIX).

.11 = NSENT1: (ATHAT), NONHUMAN, H-TTGEN.

OBSERVATIONS ^ (NPLX).

OBSERVE (VTVPL).

.12 = OBJLIST: .3, VSENT3, H-OBSERVE.

.3 = THATS, NTOVO, NSTGO, VINGSTG, SVINGO.

.1 = NSENT1, NSENT2.

OBSERVES ^ (TVSI).

OBSERVING ^ (ING).

OBSERVED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .1, POBJLIST: .4,
H-OBSERVE.

.4 = TOVO, VINGO, NULLOBJ.

OBSERVER (NSIX).

.11 = NHUMAN, H-INST.

OBSERVERS ^ (NPLX).

OBSESSIONS (NPLX) .

.11 = H-INDIC .

OBSESSIVE (ADJX).

.10 = H-INDIC.

OBSESSIVE-COMPULSIVE (ADJX).

.10 = NONHUMAN, H-DIAG.

OBSTACLE (NSIX).

.11 = NONHUMAN, H-INDIC.

OBSTACLES ^ (NPLX).

OBSTETRIC (ADJX).

.10 = H-PTFUNC.

OBSTETRICAL (ADJX). c

.10 = H-PTFUNC.

OBSTETRICIAN (NSIX).

.11 = NHUMAN, NCOUNT1, H-INST.

OBSTETRICIANS ^ (NPLX).

OBSTETRICIAN/_GYNECOLOGIST (NSIX).

.11 = NHUMAN, NCOUNT1, H-INST.

OBSTETRICS (NPLX).

.11 = H-INST.

OBSTIPATION (NSIX).

.11 = NONHUMAN, H-INDIC.

OBSTRUCT (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.

.1 = NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NSVINGO, VINGOFN.

OBSTRUCTED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.

.4 = NULLOBJ.

OBSTRUCTING ^ (ING).

OBSTRUCTS ^ (TVSI).

OBSTRUCTION (NSIX).

.11 = NONHUMAN, H-INDIC.

OBSTRUCTIONS ^ (NPLX).

OBSTRUCTIVE (ADJX).

.10 = H-INDIC.

OBSTRUCTIVE_AIRWAYS_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

OBSTRUCTIVE_PULMONARY_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

OBTAIN (VTVPL).

.12 = OBJLIST: .3, H-TTGEN [Ex: He obtained relief with nitroglycerin].

.3 = NPN: .15, PNN: .15, NPVINGO: .16, NSTGO.
 .15 = PVAL: ('FROM').
 .16 = PVAL: ('BY').
OBTAINED ^ (TVVEN).
 .14 = POBJLIST: .4, OBJLIST: .3, H-TTGEN.
 .4 = PN: .15, PVINGO: .16, NULLOBJ.
OBTAINING ^ (ING).
OBTAINS ^ (TVSI).
 .12 = OBJLIST: .3.
OBTAINABLE (ADJX).
 .10 = H-TXRES.
OBTUND (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC,
 H-CHANGE-LESS.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
OBTUNDED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC,
 H-CHANGE-LESS.
 .4 = NULLOBJ.
OBTUNDING ^ (ING).
OBTUNDS ^ (TVSI).
OBTUNDATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
OBTUNDATIONS ^ (NPLX).
OBTURATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
OBTURATOR (NSIX).
 .11 = H-PTPART.
OBTUSE (ADJX).
 .10 = H-PTAREA.
OBTUSE_MARGINAL (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
OBTUSE_MARGINALS ^ (NPLX).
OBTUSE_MARGINAL_1 (NSIX) [obtuse marginalheart artery].
 .11 = H-PTPART.
OBTUSE_MARGINAL_2 (NSIX) [obtuse marginalheart artery].
 .11 = H-PTPART.
OBTUSE_MARGINAL_3 (NSIX) [obtuse marginalheart artery].
 .11 = H-PTPART.

OBTUSE_MARGINAL_ONE (NSIX) [obtuse marginalheart artery].
 .11 = H-PTPART.
OBTUSE_MARGINAL_THREE (NSIX) [obtuse marginalheart artery].
 .11 = H-PTPART.
OBTUSE_MARGINAL_TWO (NSIX) [obtuse marginalheart artery].
 .11 = H-PTPART.
OBVIATE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-NEG
 [Ex: This would obviate pharacotherapy].
 .1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
 .3 = NSTGO, NSVINGO.
OBVIATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-NEG.
 .4 = NULLOBJ.
OBVIATING ^ (ING).
OBVIATES ^ (TVSI).
OBVIOUS (ADJX).
 .10 = ASENT1: (ATHAT).
OBVIOUSLY
 D: (DLD, DSA, DLA).
OB/_GYN (NSIX).
 .11 = H-INST.
OCC (ADJX) [# Occupational]
 [Ex: Physical and Occ Therapy Note].
 .10 = H-PTFUNC.
OCCASION (NSIX).
 .11 = NCOUNT1, NCOUNT2: ('ON'), NONHUMAN, H-TRANSP.
OCCASIONS ^ (NPLX).
OCCASIONAL (ADJX).
 .10 = APREQ, H-TMREP.
OCCASIONALLY
 D: (DLD, DSA, DLV, DLA, H-TMREP).
OCCIPITAL (ADJX).
 .10 = H-PTPART.
OCCIPITOANTERIOR (ADJX) .
 .10 = H-PTAREA .
OCCIPITOCERVICAL (ADJX).
 .10 = H-PTAREA.
OCCIPITOFONTAL (ADJX).
 .10 = H-PTAREA.
OCCIPITOMASTOID (ADJX).
 .10 = H-PTAREA.

OCCIPITOMENTAL (ADJX).
 .10 = H-PTAREA.
OCCIPITOPOSTERIOR (ADJX).
 .10 = H-PTAREA.
OCCIPITOTEMPORAL (ADJX).
 .10 = H-PTAREA.
OCCIPITOTRANSVERSE (ADJX) .
 .10 = H-PTAREA.
OCCIPUT (NSIX).
 .11 = H-PTPART.
OCCCLUDE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2, NHUMAN, NSENT3.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = NSTGO.
OCCCLUDED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC
 [Ex: Left circumflex completely occluded].
 .4 = NULLOBJ.
OCCCLUDES ^ (TVSI).
OCCCLUSAL (ADJX).
 .10 = H-DESCR.
OCCCLUSION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
OCCCLUSIONS ^ (NPLX).
OCCCLUSIVE (ADJX). p
 .10 = H-INDIC.
OCCULT (ADJX).
 .10 = H-INDIC.
OCCULT_BLOOD (NSIX).
 .11 = H-INDIC.
OCCULT_BLOOD-NEGATIVE (ADJX).
 .10 = H-TXRES.
OCCULT_BLOOD_NEGATIVE (ADJX).
 .10 = H-TXRES.
OCCULT_BLOOD_POSITIVE (ADJX).
 .10 = H-INDIC.
OCCUPANT (NSIX) [Ex: ICD9 Occupant of streetcar].
 .11 = H-NUL.
OCCUPANTS ^ (NPLX).
OCCUPATION (NSIX).
 .11 = H-PTDESCR.

OCCUPATIONS ^ (NPLX).
OCCUPATION-RELATED (ADJX).
 .10 = H-INDIC.
OCCUPATIONAL (ADJX).
 .10 = H-PTFUNC.
OCCUPATIONAL_THERAPY (NSIX).
 .11 = H-INST, H-TTCOMP.
OCCUR (VTVPL).
 .12 = OBJLIST: .3, VSENT1, NOTNSUBJ: .2, H-TMLOC.
 .3 = ASOBJBE, NULLOBJ.
 .2 = NTIME1, NSENT1, NHUMAN, NSENT2.
OCCURED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT1, NOTNSUBJ: .2, H-TMLOC.
OCCURRED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT1, NOTNSUBJ: .2, H-TMLOC.
OCCURING ^ (ING).
OCCURRING ^ (ING).
OCCURS ^ (TVSI).
OCCURRANCE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TMDUR.
OCCURRENCES ^ (NPLX).
OCCURRENCE (NSIX).
 .11 = NONHUMAN, H-TMDUR.
OCCURRENCES ^ (NPLX).
OCG (NSIX) [# Opticocholangiogram].
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.
OCHRONOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OCHRONOTIC (ADJX).
 .10 = H-DIAG.
OCS (NSIX) [# Oculocraniosomatic].
 .11 = NONHUMAN, H-DIAG. [syndrome]
OCT (NSIX) [# Ornithine carbamoyltransferase].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
OCTOBER (NSIX).
 .11 = NTIME1, NONHUMAN, NMONTH.
OCULAR (ADJX).
 .10 = H-PTPART.
OCULOauricular (ADJX).
 .10 = NONHUMAN, H-PTPART.
OCULOcephalic (ADJX) .
 .10 = H-PTPART .

OCULOCEREBRORENAL (ADJX).
 .10 = H-DIAG.
OCULOCRANIOSOMATIC (ADJX).
 .10 = H-DIAG.
OCULOCUTANEOUS (ADJX).
 .10 = H-PTPART.
OCULODENTODIGITAL (ADJX).
 .10 = H-DIAG.
OCULODERMAL (ADJX).
 .10 = H-PTPART.
OCULOELECTROMYOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
OCULOGLANDULAR (ADJX).
 .10 = H-DIAG.
OCULOGYRIC (ADJX) .
 .10 = H-INDIC .
OCULOLEPTOMENINGEAL (ADJX).
 .10 = H-DIAG.
OCULOMANDIBULODYSCEPHALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
OCULOMOTOR (ADJX).
 .10 = H-PTPART.
OCULOMUCOCUTANEOUS (ADJX).
 .10 = H-PTPART.
OCULOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
OCULOPHARYNGEAL (ADJX).
 .10 = H-PTPART.
OCULOPNEUMOPLETHYSMOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
OCULUS (NSIX).
 .11 = NONHUMAN, H-PTPART.
OCULI ^ (NPLX).
ODD (ADJX).
 .10 = H-DESCR.
ODDI (NSIX).
 .11 = H-PTPART.
ODDS (NPLX).
 .11 = NONHUMAN, NSENT3, H-MODAL
 [Ex: The odds are that she will need a ventricular catheter].
ODD_JOB (NSIX).
 .11 = H-PTDESCR.

ODD_JOBS ^ (NPLX).
ODINOPHAGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
ODLAND (NSIX).
 .11 = H-DIAG.
ODONTODYSPLASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ODONTOGENESIS_IMPERFECTA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ODONTOGENIC (ADJX).
 .10 = H-PTPART.
ODONTOID (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
ODONTOIDS ^ (NPLX).
ODONTOMA (NSIX). p
 .11 = H-DIAG.
ODONTOMAS ^ (NPLX).
ODONTOSARCOMA (NSIX). p
 .11 = H-DIAG.
ODONTOSARCOMAS ^ (NPLX).
ODONTOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ODONTOTOMIES ^ (NPLX).
ODOR (NSIX).
 .11 = H-DESCR.
ODORS ^ (NPLX).
ODORIFEROUS (ADJX).
 .10 = H-DESCR.
ODOUR (NSIX).
 .11 = H-DESCR.
ODYNOPHAGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
OEDEMA (NSIX).
 .11 = H-INDIC.
OEDEMATOUS (ADJX).
 .10 = H-INDIC.
OESOPHAGEAL (ADJX).
 .10 = H-PTPART.
OESOPHAGECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGECTOMIES ^ (NPLX).
OESOPHAGISM (NSIX).

.11 = NONHUMAN, H-DIAG.
OESOPHAGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OESOPHAGOBRONCHIAL (ADJX).
.10 = H-PTPART.
OESOPHAGOCOELE (NSIX).
.11 = NONHUMAN, H-DIAG.
OESOPHAGOCOLIC (ADJX).
.10 = H-PTPART.
OESOPHAGOCOLOGASTROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOCOLOGASTROSTOMIES ^ (NPLX).
OESOPHAGOCOLOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOCOLOSTOMIES ^ (NPLX).
OESOPHAGOCUTANEOUS (ADJX).
.10 = H-PTPART.
OESOPHAGODONTUS (NSIX).
.11 = H-ORG.
OESOPHAGODUODENAL (ADJX).
.10 = H-PTPART.
OESOPHAGODUODENOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGODUODENOSTOMIES ^ (NPLX).
OESOPHAGOENTERIC (ADJX).
.10 = H-PTPART.
OESOPHAGOENTEROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOENTEROSTOMIES ^ (NPLX).
OESOPHAGOEESOPHAGEAL (ADJX).
.10 = H-PTPART.
OESOPHAGOEESOPHAGOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOEESOPHAGOSTOMIES ^ (NPLX).
OESOPHAGOGASTRECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOGASTRECTOMIES ^ (NPLX).
OESOPHAGOGASTRIC (ADJX).
.10 = H-PTPART.
OESOPHAGOGASTRODUODENOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
OESOPHAGOGASTROMYOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOGASTROMYOTOMIES ^ (NPLX).
OESOPHAGOGASTROPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OESOPHAGOGASTROPEXIES ^ (NPLX).
OESOPHAGOGASTROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OESOPHAGOGASTROPLASTIES ^ (NPLX).
OESOPHAGOGASTROSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
OESOPHAGOGASTROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOGASTROSTOMIES ^ (NPLX).
OESOPHAGOILEOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOILEOSTOMIES ^ (NPLX).
OESOPHAGOJEJUNOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OESOPHAGOJEJUNOPLASTIES ^ (NPLX).
OESOPHAGOJEJUNOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOJEJUNOSTOMIES ^ (NPLX).
OESOPHAGOMALACIA (NSIX).
.11 = H-DIAG.
OESOPHAGOMYOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOMYOTOMIES ^ (NPLX).
OESOPHAGOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OESOPHAGOPLASTIES ^ (NPLX).
OESOPHAGOPLEUROCATANEOUS (ADJX).
.10 = H-PTPART.
OESOPHAGORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OESOPHAGORRHAPHIES ^ (NPLX).
OESOPHAGOSCOPY (NSIX).
.11 = H-TXPROC.
OESOPHAGOSPASM (NSIX).
.11 = NONHUMAN, H-INDIC.
OESOPHAGOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOSTOMIES ^ (NPLX).

OESOPHAGOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
OESOPHAGOTOMIES ^ (NPLX).
OESOPHAGOTRACHEAL (ADJX).
 .10 = H-PTPART.
OESOPHAGUS (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
OESOPHAGI ^ (NPLX).
OESTROPENIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
OESTROGEN (NSIX).
 .11 = H-TXVAR, H-TTMED.
OESTROGENS ^ (NPLX).
OESTROGEN-PROGESTERONE (NSIX).
 .11 = H-TTMED.
OESTROGENIC (ADJX).
 .10 = H-TXVAR, H-TTMED.
OESTROGENISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
OF
 P: ('OF').
OFF
 D: .9, P: ('OFF '), DP: ('OFF').
 .9 = DLOC2, DRV, [DLOC1,] DPRED, DLOC3.
OFF-PUMP (ADJX) [Ex: off-pump bypass].
 .10 = H-DESCR.
OFF-ROAD (ADJX) [Ex: ICD9 another off-road motor vehicle].
 .10 = H-DESCR.
OFFER (NVTV).
 .11 = NCOUNT1, NSENT1: (AFORTO, ASHOULD), NONHUMAN, H-MODAL.
 .12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, H-MODAL.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NN, SASOBBE, NSTGO, TOVO.
OFFERED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, VSENT3, H-MODAL.
 .4 = NULLOBJ, NSTGO, ASOBBE.
OFFERING ^ (ING).
OFFERS ^ (NTV).
OFFICE (NSIX).
 .11 = H-INST . c
OFFICES ^ (NPLX). c

OFFICIAL (ADJX) [Ex: We await the official interpretation].
 .10 = H-TTGEN.
OFFICIALLY
 D: (DLD, DLV, DRV, DSA, DLA, H-INST).
OFFSET
 TV: (.12, PLURAL), V: (.12, H-CHANGE-LESS),
 VEN: (.14, H-CHANGE-LESS [Ex: offset the cost]).
 .12 = OBJLIST: .3.
 .3 = NSTGO.
 .14 = OBJLIST: .3, POBJLIST: .4.
 .4 = NULLOBJ.
OFFSETS ^ (TVSI).
OFFSETTING ^ (ING).
OFFSPRING (NZX).
 .11 = NCOUNT1, NHUMAN, H-FAMILY.
OFF_BALANCE (NSIX).
 .11 = NONHUMAN, H-INDIC [Ex: a feeling of off balance lasting seconds].
OFF_OF
 P: ('OFF OF').
OFT-WAVE (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
OFT-WAVES ^ (NPLX).
OFTEN
 D: (DSA, H-TMREP).
OFTENTIMES
 D: (DSA, H-TMREP) [Ex: which oftentimes is triggered by lifting an object].
OF_LATE
 D: (DSA, H-TMLOC).
OF_NOTE
 D: .13.
 .13 = DSA, DRN.
OGILVIE (NSIX).
 .11 = H-DIAG. [syndrome]
OGILVIE'S (ADJX).
 .10 = H-DIAG. [syndrome]
OGUCHI (NSIX).
 .11 = H-DIAG. [disease]
OGUCHI'S (ADJX).
 .10 = H-DIAG. [disease]
OHARA (NSIX).
 .11 = H-DIAG. [disease]
OHARA'S (ADJX).

.10 = H-DIAG. [disease]
OHM (NSIX).
.11 = NCOUNT1, NONHUMAN, NUNIT.
OHMS ^ (NPLX).
OHMEDA_BIOX_3700 (NSIX).
.11 = H-DEVMED.
OHNS (NSIX) [# Otolaryngology-Head & Neck Surgery].
.11 = NONHUMAN, H-TTSURG.
OHT (NSIX) [# Orthotopic Heart Transplantation].
.11 = H-TTSURG.
OIL (NSIX).
.11 = H-CHEM.
OILS ^ (NPLX).
OILY (ADJX).
.10 = H-DESCR.
OINTMENT (NSIX).
.11 = H-TTMED.
OINT ^ (NSIX).
OINTMENTS ^ (NPLX).
OJ (NSIX) [# Orange juice].
.11 = H-DIET.
OK (ADJX) [# Yes].
.10 = ASENT1: (AFORTO), H-NORMAL.
OKAY (ADJX).
.10 = ASENT1: (AFORTO), H-NORMAL.
OKLAHOMA_CITY_RTA (NSIX).
.11 = NONHUMAN, H-INDIC.
OKT (NSIX) [# Ornithine Ketoacid Transaminase].
.11 = NONHUMAN, H-TXVAR. [deficiency]
OLD (ADJX).
.10 = H-AGE, ASCALE, H-TMLOC.
OLDER (ADJX).
.10 = COMPARATIVE, H-TMLOC, ASCALE.
OLDEST (ADJX).
.10 = SUPERLATIVE, H-TMLOC, ASCALE.
OLECRANAL (ADJX).
.10 = H-PTPART.
OLECRANON (NSIX).
.11 = NONHUMAN, H-PTPART.
OLEOGRANULOMA (NSIX). p
.11 = H-INDIC [nhan].
OLEOGRANULOMAS ^ (NPLX).

OLFACTOGENITAL (ADJX).
.10 = H-DIAG.
OLFACTORY (ADJX). p
.10 = H-PTFUNC.
OLIGOARTICULAR (ADJX) .
.10 = H-INDIC .
OLIGOASTROCYTOMA (NSIX). p
.11 = H-DIAG.
OLIGOASTROCYTOMAS ^ (NPLX).
OLIGOCLONAL (ADJX). p
.10 = H-INDIC.
OLIGOCYTHEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
OLIGOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
OLIGODACTYLY (NSIX).
.11 = NONHUMAN, H-INDIC.
OLIGODENDROBLASTOMA (NSIX). p
.11 = H-DIAG.
OLIGODENDROBLASTOMAS ^ (NPLX).
OLIGODENDROCYTE (NSIX). p
.11 = H-PTPART[, H-TXVAR].
OLIGODENDROCYTES ^ (NPLX).
OLIGODENDROGLIA (NSIX). p
.11 = H-PTPART.
OLIGODENDROGLIOMA (NSIX). p
.11 = H-DIAG.
OLIGODENDROGLIOMAS ^ (NPLX).
OLIGODONTIA (NSIX).
.11 = NONHUMAN, H-INDIC.
OLIGOHDROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
OLIGOHYDRAMNIOS (ADJX).
.10 = H-DIAG.
OLIGOMEGANEPHRONIC (ADJX).
.10 = H-DIAG.
OLIGOMENORRHEA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OLIGONUCLEOTIDE (NSIX). p
.11 = H-TXVAR.
OLIGOPHRENIA (NSIX). p
.11 = H-INDIC.

OLIGOPHRENIC (ADJX). .10 = H-INDIC. OLIGOPNEA (NSIX). .11 = H-INDIC. OLIGOPNOEA (NSIX). .11 = H-INDIC. OLIGOSPERMIA (NSIX). p .11 = H-DIAG. OLIGURIA (NSIX). .11 = NONHUMAN, H-DIAG. OLIGURIC (ADJX). .10 = H-DIAG [Ex: pt also became oliguric]. OLIVARY (ADJX). .10 = H-PTPART. OLIVE (NSIX). .11 = H-PTPART. OLIVE_OIL (NSIX). .11 = H-DIET. OLIVOCEREBELLAR (ADJX). .10 = H-PTPART. OLIVOPONTOCEREBELLAR (ADJX). .10 = H-PTPART. OLLIER (NSIX). .11 = H-DIAG. [disease] OM (NSIX) [# Obtuse Marginal] [Ex: PCI beta radiation of the VG to OM]. .11 = H-PTPART, H-CARD-ARTERY. OMS ^ (NPLX). OM'S ^ (NPLX) [# Obtuse Marginal] [Ex: His OM's were all patent]. OM-1 (NSIX) [# Obtuse Marginal-1 (heart artery)]. .11 = H-PTPART, H-CARD-ARTERY. OM-2 (NSIX). .11 = H-PTPART, H-CARD-ARTERY. OM-3 (NSIX). .11 = H-PTPART, H-CARD-ARTERY. OM-4 (NSIX) [# Obtuse Marginal-4 (heart artery)]. .11 = H-PTPART, H-CARD-ARTERY. OM-5 (NSIX) [# Obtuse Marginal-5 (heart artery)]. .11 = H-PTPART, H-CARD-ARTERY. OM1 (NSIX) [# Obtuse Marginal1 (heart artery)]. .11 = H-PTPART, H-CARD-ARTERY. OM2 (NSIX).	.11 = H-PTPART, H-CARD-ARTERY. OM3 (NSIX). .11 = H-PTPART, H-CARD-ARTERY. OM4 (NSIX). .11 = H-PTPART, H-CARD-ARTERY. OM5 (NSIX). .11 = H-PTPART, H-CARD-ARTERY. OMENTAL (ADJX) [Ex: Omentum: congested omental fat]. .10 = H-PTPART. OMENECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. OMENECTOMIES ^ (NPLX). OMENTO- (ADJX). p .10 = H-PTPART. OMENTOPEXY (NSIX). .11 = NONHUMAN, H-TTSURG. OMENTOPEXIES ^ (NPLX). OMENTOPLASTY (NSIX). .11 = NONHUMAN, H-TTSURG. OMENTOPLASTIES ^ (NPLX). OMENTORRHAPHY (NSIX). .11 = NONHUMAN, H-TTSURG. OMENTORRHAPHIES ^ (NPLX). OMENTOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. OMENTOTOMIES ^ (NPLX). OMENTUM (NSIX) [Ex: Omentum: congested omental fat]. .11 = NONHUMAN, H-PTPART. OMENTUMECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. OMENTUMECTOMIES ^ (NPLX). OMISSION (NSIX). .11 = NCOUNT1, NCOUNT2: ('IN'), NSENT3, NONHUMAN, H-TXRES. OMISSIONS ^ (NPLX). OMNIFLUSH (NSIX) [Ex: The Mikaelsson is then exchanged for a modified Omniflush catheter]. .11 = H-DEVMED. OMOCEPHALUS (NSIX). .11 = NONHUMAN, H-DIAG. OMOHYOID (ADJX). .10 = H-PTPART. OMPHALECTOMY (NSIX).
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.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OMPHALECTOMIES ^ (NPLX).
OMPHALITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OMPHALOANGIOPAGUS (NSIX).
.11 = NONHUMAN, H-DIAG.
OMPHALOCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
OMPHALOMESENTERIC (NSIX). p
.11 = H-PTPART.
OMPHALOPAGUS (NSIX).
.11 = NONHUMAN, H-DIAG.
OMP_DECARBOXYLASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
OM_2 (NSIX)
[Ex: Cath : VG to OM 2 with a 95 % , subsequent PCI and stent].
.11 = H-PTPART.
OM_LESION (NSIX) [possible heart artery].
.11 = NONHUMAN, H-DIAG.
ON
P: ('ON'), DP: ('ON'), D: .13.
.13 = DLOC3, DRV, DPRED.
ONC (NSIX) [# Oncology].
.11 = NONHUMAN, H-INST.
ONCE
D: (DSA, DRV, DLT), CS0: (H-MODAL), CS1: (H-MODAL), CS2: (H-MODAL).
ONCE_A_DAY
D: (DSA, DRV, DLT, H-TMREP), ADJ: .10.
.10 = H-TMREP.
ONCE_A_MONTH
D: (DSA, DRV, DLT, H-TMREP), ADJ: .10.
.10 = H-TMREP.
ONCE_MORE
D: (DSA, H-TMREP).
ONCHOCERCIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
ONCHOCERCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
ONCOCYTE (NSIX).
.11 = H-INDIC.
ONCOCYTES ^ (NPLX).

ONCOCYTIC (ADJX). p
.10 = H-INDIC.
ONCOCYTOMA (NSIX). p
.11 = H-DIAG.
ONCOCYTOMAS ^ (NPLX).
ONCOCYTOSIS (NSIX). p
.11 = H-INDIC.
ONCOLOGIST (NSIX).
.11 = NHUMAN, NCOUNT1, H-INST.
ONCOLOGY (NSIX).
.11 = NONHUMAN, H-INST.
ONCOLYSIS (NSIX). p
.11 = H-INDIC.
ONCOMING (ADJX).
.10 = H-TMBEG [Ex: Care of this patient will be the oncoming physician].
ONDINE'S_CURSE (NSIX).
.11 = H-INDIC.
ONE
Q: .9, PRO: .11.
.9 = QNUMBER, SINGULAR.
.11 = SINGULAR, INDEFINITE.
ONE'S
T: (TPOSS).
ONE-DAY (ADJX).
.10 = H-TMDUR.
ONE-FOURTH
Q: (QNUMBER).
ONE-FOURTH_TO_ONE-THIRD_THE_WAY_UP
D: .13, P: (H-PTLOC).
.13 = DLP, DRV, DLD, DRN, H-PTLOC.
ONE-HALF
Q: (QNUMBER, QHALF).
ONE-HALF_WAY_UP
D: .13, P: ('HALFWAY UP', H-PTLOC).
.13 = DLP, DRV, DLD, DRN, H-PTLOC.
ONE-MONTH (ADJX).
.10 = H-TMDUR.
ONE-QUARTER
Q: (QNUMBER).
ONE-SIDED (ADJX). p
.10 = H-PTAREA.
ONE-STAGE (ADJX)

[Ex: insertion of intraocular lens prosthesis , one-stage].

.10 = H-DESCR, AINRN.

ONE-THIRD

Q: (QNUMBER).

ONE-TO-TWO (ADJX).

.10 = H-AMT.

ONE-TO-TWO-PILLOW (ADJX).

.10 = H-AMT.

ONE-VESSEL (ADJX).

.10 = H-PTPART.

ONE-WEEK (ADJX).

.10 = H-TMDUR.

ONE-YEAR (ADJX).

.10 = H-TMDUR.

ONE-_TO_TWO-PILLOW (ADJX).

.10 = H-AMT.

ONES

N: .11.

.11 = PLURAL, INDEFINITE.

ONE_AND_A_HALF

Q: (QNUMBER, QHALF).

ONE_DROP_OU_BID

DS.

ONE_HALF

Q: (QNUMBER, QHALF).

ONE_HALF_WAY_UP

D: .13, P: ('ONE HALF WAY UP', H-PTLOC).

.13 = DLP, DRV, DLD, DRN, H-PTLOC.

ONE_QD

DS [StAls temp] [Ex: Pravachol therapy one qd].

ONE_TABLET_PO_QD

DS [StAls temp] [Ex: Senokot... at least one tablet po qd].

ONE_TO_TWO

Q: (QNUMBER).

ONE_WORD_ANSWERS (NSIX).

.11 = NONHUMAN, H-INDIC.

ONGOING (ADJX).

.10 = H-TMDUR.

ONION (NSIX).

.11 = H-DIET.

ONIONS ^ (NPLX).

ONIONSKIN (ADJX).

.10 = H-INDIC.

ONION_BULB_HYPERTROPHY (NSIX).

.11 = NONHUMAN, H-INDIC.

ONLY

D: (DLD, DRW, DLV, DLQ, DLP, DLT, DLTPRO, DSA),

ADJ: (H-AMT).

ONSET (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TMBEG.

ONTO

P: ('ONTO').

ONYCHATROPHIA (NSIX).

.11 = NONHUMAN, H-INDIC.

ONYCHAUXIS (NSIX) .

.11 = H-DIAG .

ONYCHECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

ONYCHECTOMIES ^ (NPLX).

ONYCHIA (NSIX).

.11 = H-DIAG.

ONYCHOATROPHY (NSIX) .

.11 = H-DIAG .

ONYCHOCRYPTOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

ONYCHODYSTROPHY (NSIX).

.11 = NONHUMAN, H-DIAG.

ONYCHOGRYPHOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

ONYCHOGRYPOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

ONYCHOLYSIS (NSIX).

.11 = NONHUMAN, H-DIAG.

ONYCHOMADESIS (NSIX).

.11 = NONHUMAN, H-DIAG.

ONYCHOMALACIA (NSIX).

.11 = NONHUMAN, H-DIAG.

ONYCHOMYCOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

ONYCHOMYCOSES ^ (NPLX)

[Ex: left great toe with onychomycoses and surrounding nail erythema].

ONYCHOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

ONYCHOPLASTIES ^ (NPLX).

ONYCHORRHEXIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
ONYCHOSCHIZA (NSIX) .
 .11 = H-DIAG .
ONYCHOSCHIZIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ONYCHOTILLOMANIA (NSIX) .
 .11 = H-DIAG .
ONYCHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
ONYCHOTOMIES ^ (NPLX).
ON_BASIS_OF
 P: ('ON BASIS OF').
ON_BEHALF_OF [Ex: ICD9 Person consulting on behalf of another person]
 P: ('ON BEHALF OF').
ON_HER_OWN
 D: .13.
 .13 = DSA, DRV, H-DESCR.
ON_HIS_OWN
 D: .13.
 .13 = DSA, DRV, H-DESCR.
ON_HOLD
 D: (DSA, DRV, DRN, DPRED, H-TMEND).
ON_OCCASION
 D: (DSA, DRV, DRN, H-TMLOC).
ON_SCENE
 D: (DSA, [DLOC1,] DPRED, DRN, DRV).
ON_SCHEDULE
 D: (DSA, DRV, DRN, H-TMLOC).
ON_THE_BASIS_OF
 P: ('ON THE BASIS OF').
ON_TOP_OF
 P: ('ON TOP OF').
OOCYTE (NSIX).
 .11 = H-PTPART[, H-TXVAR].
OOCYTES ^ (NPLX).
OOPHORECTOMY (NSIX).
 .11 = H-TTSURG.
OOPHORECTOMIES ^ (NPLX).
OOPHORITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.

OOPHOROCYSTECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
OOPHOROCYSTECTOMIES ^ (NPLX).
OOPHOROPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
OOPHOROPEXIES ^ (NPLX).
OOPHOROPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
OOPHOROPLASTIES ^ (NPLX).
OOPHORORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
OOPHORORRHAPHIES ^ (NPLX).
OOPHOROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
OOPHOROSTOMIES ^ (NPLX).
OOPHOROTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
OOPHOROTOMIES ^ (NPLX).
OOZE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC
 [Ex: a constant ooze of bright red blood].
 .12 = OBJLIST: .3, VMOTION, H-INDIC.
 .3 = NULLOBJ.
OOZED ^ (VENTV).
OOZES ^ (NTV).
OOZING ^ (ING).
OP (NZX) [# Ova Parasites].
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
OP-16 (NSIX) [Ex: We are checking an OP-16].
 .11 = H-TXSPEC.
OP-16S ^ (NPLX).
OP-4 (NSIX)
 [Ex: OP-4 and CK will be obtained to r/o myalgia].
 .11 = H-TXSPEC.
OP-4S ^ (NPLX).
OP-7 (NSIX) [Ex: We are checking an OP-7].
 .11 = H-TXSPEC.
OP-7S ^ (NPLX).
OP-NOTE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-RECORD.
OP-SITE (NSIX).
 .11 = H-DEVMED [Ex: Steri-strips and an OpSite were applied].

OP16 (NSIX) [Ex: OP16 and CK will be obtained]. .11 = H-TXSPEC. OP16S ^ (NPLX). OP3 (NSIX) [Ex: Hemoglobin A1C and OP3 today]. .11 = H-TXSPEC. OP3S ^ (NPLX). OP4 (NSIX) [Ex: OP4 and CK will be obtained to r/o myalgia]. .11 = H-TXSPEC. OP4S ^ (NPLX). OP7 (NSIX) [Ex: His OP7 was WNL with a potassium of 4.5, a creatinine of 1.0]. .11 = H-TXSPEC. OP7S ^ (NPLX). OP8 (NSIX) [Ex: Hemoglobin A1C and OP8 today]. .11 = H-TXSPEC. OP8S ^ (NPLX). OP9 (NSIX) [Ex: Hemoglobin A1C and OP9 today]. .11 = H-TXSPEC. OP9S ^ (NPLX). OPACIFICATION (NSIX). .11 = NONHUMAN, H-INDIC. OPACIFIED (ADJX). .10 = H-TXRES. OPACITY (NSIX). .11 = NONHUMAN, H-INDIC. OPACITIES ^ (NPLX). OPALESCENT (ADJX). .10 = H-DESCR. OPAQUE (ADJX). p .10 = H-DESCR. OPC (NSIX) [# Outpatient Clinic]. .11 = NONHUMAN, H-INST. OPD (NSIX) [# Outpatient Department]. .11 = NCOUNT1, NONHUMAN, H-INST. OPEN ADJ: .10, V: .12, TV:(.12, PLURAL). .10 = H-DESCR.	.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC, H-TTSURG. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NTIME1, NTIME2. .3 = DP1: .16, DP2: .16, DP3: .16, DP4: .16, NSTGO, NULLOBJ. .16 = DPVAL: ('UP'). OPENED ^ (TVVEN). .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC, H-TTSURG. .4 = NULLOBJ, DP1: .16. OPENS ^ (TVSI). OPENING ^ VING: .12, N: .11. .11 = NONHUMAN, SINGULAR, H-PTAREA. OPEN-ANGLE (ADJX) . .10 = NONHUMAN, H-PTAREA. OPEN-HEART (ADJX) . .10 = NONHUMAN, H-PTPART. OPENINGS (NPLX). .11 = NONHUMAN, H-PTAREA. OPENING_PRESSURE (NSIX). .11 = NONHUMAN, NCOUNT1, H-PTFUNC. OPEN_HEART (NSIX). .11 = NONHUMAN, H-TTSURG. OPEN_REDUCTION (NSIX). .11 = NONHUMAN, H-TTSURG. OPEN_REDUCTIONS ^ (NPLX). OPERABLE (ADJX). p .10 = H-DESCR. OPERATE (VTVPL). .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = PN: .5, NULLOBJ. .5 = PVAL: ('ON'). OPERATED ^ (TVVEN). .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG. .4 = NULLOBJ, P: .5. OPERATES ^ (TVSI). OPERATING ^ (ING). OPERATING_ROOM (NSIX). .11 = NCOUNT1, NONHUMAN, H-INST. OPERATING_SUITE (NSIX).
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.11 = NCOUNT1, NONHUMAN, H-INST.
OPERATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OPERATIONS ^ (NPLX).
OPERATIVE (ADJX).
.10 = H-TTSURG.
OPERATOR (NSIX).
.11 = NHUMAN, H-PTDESCR.
OPERCULAR (ADJX).
.10 = H-PTPART.
OPERCULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OPERCULECTOMIES ^ (NPLX).
OPERCULUM (NSIX).
.11 = H-PTPART.
OPERCULA ^ (NPLX).
OPHIASIC (ADJX).
.10 = H-DIAG.
OPHIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OPHTHALMECTOMIES ^ (NPLX).
OPHTHALMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMIA_NEONATORUM (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMIA_NODOSA (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMIC (ADJX). p
.10 = H-PTPART.
OPHTHALMITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMOAURICULAR (ADJX).
.10 = NONHUMAN, H-PTPART.
OPHTHALMODYNAMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
OPHTHALMOLOGIC (ADJX).
.10 = H-PTPART.
OPHTHALMOLOGICAL (ADJNX).
.10 = H-PTPART.
.11 = H-TTMED.

OPHTHALMOLOGICALS ^ (NPLX).
OPHTHALMOLOGIST (NSIX).
.11 = NHUMAN, NCOUNT1, NCOUNT3, H-INST.
OPHTHALMOLOGISTS ^ (NPLX).
OPHTHALMOLOGY (NSIX).
.11 = H-INST.
OPHTHALMOMYIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMOPLEGIA (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMOPLEGIA_PLUS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPHTHALMOPLEGIC (ADJX).
.10 = H-INDIC.
OPHTHALMOSCOPIC (ADJX).
.10 = H-TXPROC.
OPHTHALMOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
OPHTHAMOLOGY (NSIX).
.11 = H-INST [Cmmt: Common misspell].
OPIATE (NSIX).
.11 = NONHUMAN, H-TTMED.
OPIATES ^ (NPLX).
OPINION (NSIX).
.11 = H-TRANSP, NSENT1: (ATHAT, AFORTO).
OPINIONS ^ (NPLX).
OPIOID (NSIX).
.11 = NONHUMAN, H-TTMED.
OPIOIDS ^ (NPLX).
OPIOID-INDUCED (ADJX).
.10 = H-INDIC.
OPIOID-RELATED (ADJX).
.10 = H-INDIC.
OPISTHORCHIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPISTHOTONOS (NSIX) .
.11 = H-DIAG .
OPITZ (NSIX).
.11 = H-DIAG. [syndrome]
OPITZ'S (ADJX).

.10 = H-DIAG.
OPITZ-FRIAS (NSIX).
.11 = H-DIAG. [syndrome]
OPOCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPODIDYMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPODYMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
OPPENHEIM (NSIX).
.11 = H-DIAG. [disease]
OPPENHEIM'S (ADJX).
.10 = H-DIAG. [disease]
OPPONENSPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OPPONENSPLASTIES ^ (NPLX).
OPPORTUNISTIC (ADJX).
.10 = H-DIAG.
OPPORTUNITY (NSIX).
.11 = H-TTGEN [Ex: I would like to thank Dr for the opportunity to...].
OPPORTUNITIES ^ (NPLX)
[Ex: there are other opportunities that he is exploring].
OPPOSE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-NEG.
.3 = NPN: .15, PNN: .15, NSTGO, VINGSTG, WHETHS, VINGO.
.1 = NTIME1, PROSELF.
.2 = NTIME1.
.15 = PVAL: ('TO').
OPPOSED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL,
H-NEG.
.4 = PN: .15, NULLOBJ.
OPPOSES ^ (TVSI).
OPPOSING ^ (ING).
OPPOSITE (ADJX).
.10 = H-PTAREA.
OPPOSITION (NSIX) .
.11 = H-INDIC .
OPPOSITIONAL (ADJX).
.10 = H-INDIC.
OPPOSITIONAL_DEFIANCE_DISORDER (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.

OPSITE (NSIX).
.11 = H-DEVMED [Ex: Steri-strips and an OpSite were applied].
OPSOCLONUS (NSIX) .
.11 = H-INDIC .
OPSONIZE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
OPSONIZES ^ (TVSI).
OPSONIZING ^ (ING).
OPSONIZED ^ (VENTV).
OPT (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .2.
.3 = TOVO, PN: .15.
.2 = NTIME1, NSENT1, NSENT2.
.15 = PVAL: ('FOR').
OPTS ^ (TVSI).
OPTING ^ (ING).
OPTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4.
.4 = P1: .15.
OPTH (NSIX) [# Ophthamology]
[Ex: poor vision which he has been followed by Opth].
.11 = NONHUMAN, H-INST.
OPTIC (ADJX). p
.10 = H-PTPART.
OPTICAL (ADJX).
.10 = H-PTPART.
OPTICAL_CUP (NSIX).
.11 = H-PTPART.
OPTICOKINETIC (ADJX).
.10 = H-PTFUNC.
OPTIMAL (ADJX).
.10 = H-DESCR.
OPTIMALLY
D: .13 [Ex: Hypertension not optimally controlled].
.13 = DLV, DRV, DSA, DLA, H-DESCR .
OPTIMISE (VTVPL).
.12 = OBJLIST: .3, H-TTGEN.
.3 = NSTGO, NULLOBJ.
OPTIMISED ^ (TVVEN).
.14 = OBJLIST: .3, H-TTGEN, POBJLIST: .4.

.4 = NULLOBJ.
OPTIMISING ^ (ING).
OPTIMISES ^ (TVSI).
OPTIMISTIC (ADJX).
.10 = ASENT3:(ATHAT), H-MODAL
[Ex: He is optimistic that the methotrexate will be effective].
OPTIMIZATION (NSIX).
.11 = H-TTGEN.
OPTIMIZE (VTVPL).
.12 = OBJLIST: .3, H-TTGEN.
.3 = NSTGO.
OPTIMIZED ^ (TVVEN).
.14 = OBJLIST: .3, H-TTGEN, POBJLIST: .4.
.4 = NULLOBJ.
OPTIMIZING ^ (ING).
OPTIMIZES ^ (TVSI).
OPTION (NSIX).
.11 = H-MODAL.
OPTIONS ^ (NPLX).
OPTIONAL (ADJX).
.10 = ASENT1: (ASHOULD, AFORTO), H-MODAL.
OPTOKINETIC (ADJX).
.10 = H-PTFUNC.
OPTOMETRIST (NSIX) .
.11 = NHUMAN, H-INST .
OP_4 (NSIX)
[Ex: OP 4 and CK will be obtained to r/o myalgia].
.11 = H-TXSPEC.
OP_4S ^ (NPLX).
OP_NOTE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-RECORD.
OR
SPWORD: (ORSTG) [Cmmt: not included is OR = operating room].
ORAL (ADJX).
.10 = H-PTPART, H-TTMODE.
ORAL-FACIAL-DIGITAL (ADJX).
.10 = H-PTPART.
ORALLY
D: (DLD, DRV, DRN, H-TTMODE).
ORALS (NPLX).
.11 = H-TTMED [Ex: the patient has not been taking orals well].
ORANGE (ADJX).

.10 = H-DESCR.
ORBELI (NSIX).
.11 = H-DIAG. [syndrome]
ORBICULARIS_OCULI (NSIX).
.11 = H-PTPART.
ORBICULARIS_ORIS (NSIX).
.11 = H-PTPART.
ORBIT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
ORBITS ^ (NPLX).
ORBITAL (ADJX).
.10 = H-PTPART.
ORBITAL_APEX-SPHENOID (ADJX).
.10 = H-PTPART.
ORBITECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ORBITECTOMIES ^ (NPLX).
ORBITOCRANIAL (ADJX).
.10 = H-PTPART.
ORBITOCRANIOFACIAL (ADJX).
.10 = H-PTPART.
ORBITOFRONTAL (ADJX).
.10 = H-PTPART.
ORBITOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
ORBITOMAXILLARY (ADJX).
.10 = H-PTPART.
ORBITOMAXILLECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ORBITOMAXILLECTOMIES ^ (NPLX).
ORBITOTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ORCEPITAL (ADJX)
[Ex: They are located in the orcepital and posterior neck region].
.10 = H-PTAREA.
ORCHIALGIA (NSIX).
.11 = NONHUMAN, H-INDIC.
ORCHIALGIAS ^ (NPLX).
ORCHIDALGIA (NSIX).
.11 = NONHUMAN, H-INDIC.
ORCHIDALGIAS ^ (NPLX).
ORCHIDECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ORCHIDECTOMIES ^ (NPLX).
ORCHIDODYNIA (NSIX).
.11 = NONHUMAN, H-INDIC.
ORCHIDOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ORCHIDOPEXIES ^ (NPLX).
ORCHIDOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ORCHIDOPLASTIES ^ (NPLX).
ORCHIDORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ORCHIDORRHAPHIES ^ (NPLX).
ORCHIDOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ORCHIDOTOMIES ^ (NPLX).
ORCHIECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ORCHIECTOMIES ^ (NPLX).
ORCHIOBLASTOMA (NSIX). p
.11 = H-DIAG.
ORCHIOBLASTOMAS ^ (NPLX).
ORCHIOPEXY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
ORCHIOPEXIES ^ (NPLX).
ORCHIOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
ORCHIOPLASTIES ^ (NPLX).
ORCHITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
ORDER (NVTV).
.11 = NSENT1: .18, NONHUMAN, H-TTGEN, FUTURE.
.18 = AFORTO, ASHOULD.
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,
FUTURE, H-TTGEN.
.3 = NSTGO[, VINGOFN, C1SHOULD, SVEN, NTOVO, NN].
.2 = NTIME1, NSENT1, PROSELF.
.1 = NTIME1, NSENT1, NSENT2.
.4 = NULLOBJ[, TOVO, VENPASS].
ORDERS ^ (NTV).
ORDERED ^ (VENTV).
ORDERING ^ (ING).

ORDINARY
ADJ: .10, N:(.11, SINGULAR).
.10 = H-DESCR.
.11 = NCOUNT1, NONHUMAN, H-DESCR.
ORDNANCE (NSIX).
.11 = NONHUMAN, H-NUL. **ORDNANCES** ^ (NPLX).
ORE (NSIX). p
.11 = H-NUL. **ORGAN** (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
ORGANS ^ (NPLX).
ORGANELLE (NSIX).
.11 = H-PTPART.
ORGANELLES ^ (NPLX).
ORGANIC (ADJX).
.10 = H-PTFUNC.
ORGANIC_ACID (NSIX).
.11 = NONHUMAN, H-CHEM.
ORGANIC_ACIDS ^ (NPLX).
ORGANIC_BRAIN_SYNDROME (NSIX).
.11 = H-DIAG.
ORGANIC_CHEMICAL (NSIX). p
.11 = H-CHEM.
ORGANIC_DUST (NSIX). p
.11 = H-CHEM.
ORGANIFICATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
ORGANISE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
.1 = NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
.2 = NHUMAN, NTIME1, NTIME2.
.3 = NSTGO.
ORGANISED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
VVERYVING, H-TTGEN.
.4 = NULLOBJ.
ORGANISES ^ (TVSI).
ORGANISING ^ (ING).
ORGANISM (NSIX).
.11 = NCOUNT1, NONHUMAN, H-ORG.
ORGANISMS ^ (NPLX).

ORGANIZATION (NSIX). p
 .11 = H-INST.
ORGANIZATIONS ^ (NPLX).
ORGANIZE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
ORGANIZES ^ (TVSI).
ORGANIZING ^ (ING).
ORGANIZED ^ (VENTV).
ORGANOAXIAL (ADJX).
 .10 = H-PTAREA.
ORGANOCHLORINE (NSIX)
 [Ex: ICD9 Insecticides of organochlorine compounds].
 .11 = H-CHEM.
ORGANOCHLORINES ^ (NPLX).
ORGANOID (ADJX). p
 .10 = H-DESCR.
ORGANOMEGALY (NSIX).
 .11 = NONHUMAN, H-INDIC.
ORGANOMEGALIES ^ (NPLX).
ORGANOPHOSPHATE (NSIX).
 .11 = NONHUMAN, H-CHEM.
ORGANOPHOSPHORUS (NSIX).
 .11 = NONHUMAN, H-CHEM.
ORGASM (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
ORGASMIC (ADJX).
 .10 = H-PTFUNC.
ORIENT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
ORIENTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .4 = NULLOBJ.
ORIENTING ^ (ING).
ORIENTS ^ (TVSI).

ORIENTAL (ADJX).
 .10 = H-ETHNIC, H-GEOGR.
ORIENTATED (ADJX).
 .10 = H-NORMAL.
ORIENTATION (NSIX).
 .11 = H-DESCR.
ORIENTED_TIMES_1 (ADJX).
 .10 = H-INDIC.
ORIENTED_TIMES_2 (ADJX).
 .10 = H-INDIC.
ORIENTED_TIMES_3 (ADJX).
 .10 = H-NORMAL.
ORIENTED_TIMES_4 (ADJX).
 .10 = H-NORMAL.
ORIENTED_TIMES_ONE (ADJX).
 .10 = H-INDIC.
ORIENTED_TIMES_THREE (ADJX).
 .10 = H-NORMAL.
ORIENTED_TIMES_TWO (ADJX).
 .10 = H-INDIC.
ORIENTED_TO_PERSON_,_PLACE_,_TIME (ADJX).
 .10 = H-NORMAL.
ORIENTED_TO_PERSON_,_PLACE_AND_TIME (ADJX).
 .10 = H-NORMAL.
ORIENTED_TO_PERSON_AND_PLACE (ADJX).
 .10 = H-NORMAL.
ORIENTED_TO_PLACE_,_PERSON_,_AND_DATE (ADJX).
 .10 = H-NORMAL.
ORIENTED_TO_PLACE_OR_TIME (ADJX).
 .10 = H-NORMAL.
ORIENTED_X_1 (ADJX).
 .10 = H-INDIC.
ORIENTED_X_2 (ADJX).
 .10 = H-INDIC.
ORIENTED_X_3 (ADJX).
 .10 = H-NORMAL.
ORIFICE (NSIX). p
 .11 = H-PTAREA.
ORIFICES ^ (NSIX). p
ORIGIN (NSIX).
 .11 = NONHUMAN, H-TRANSP [Ex: of neurological origin].
ORIGINS ^ (NPLX).

ORIGINAL (ADJX) [Ex: the original MRI report was reviewed].
 .10 = ASENT1: (AFORTO), H-TMBEG.
ORIGINALLY [Ex: pt had originally been on Zantac]
 D: (DLD, DRV, DLA, DLV, DSA, H-TMBEG).
ORIGINATE (VTVP).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .3 = NSTGO, PN: .15.
 .4 = NULLOBJ, P1: .15.
 .15 = PVAL: ('IN', 'AT', 'ON', 'WITH', 'FROM').
ORIGINATES ^ (TVSI).
ORIGINATING ^ (ING).
ORIGINATED ^ (VENTV).
ORMOND (NSIX).
 .11 = H-DIAG. [disease]
ORMOND'S (ADJX).
 .10 = H-DIAG. [disease]
ORNITHINE-OXO-ACID (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ORNITHINE-OXO-ACID_AMINO_ACID_TRANSFERASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ORNITHINEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
ORNITHINE_CARBAMOYLTRANSFERASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ORNITHINE_KETOACID_TRANSAMINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ORNITHINE_TRANSCARBAMYLASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
ORNITHOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OROANTRAL (ADJX).
 .10 = H-PTPART.
OROFACIAL (ADJX).
 .10 = H-PTPART.
OROGASTRIC (ADJX).
 .10 = H-PTPART.
OROGENITAL (ADJX).
 .10 = H-PTPART.
OROMAXILLARY (ADJX).
 .10 = H-PTPART.

ORONASAL (ADJX).
 .10 = H-PTPART.
OROPHARYNGEAL (ADJX). p
 .10 = H-PTPART.
OROPHARYNX (NSIX). p
 .11 = H-PTPART.
OROTIC (NSIX). p
 .11 = H-TXVAR.
OROTIDINE-5'-PHOSPHATE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
**OROTIDYLIC_PYROPHOSPHORYLASE_OROTIDYLIC_DECARB
 OXYLASE** (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
OROTRACHEAL (ADJX).
 .10 = H-PTPART.
ORTHO (NZX) [# Orthopaedics].
 .11 = NONHUMAN, H-INST [Ex: Exam of left knee by ortho].
ORTHOCHROMIC (ADJX). p
 .10 = H-DESCR.
ORTHOCHROMIC_NORMOBLAST (NSIX). p
 .11 = H-TXVAR.
ORTHOCHROMIC_NORMOBLASTS ^ (NPLX). p
ORTHODONTIC (ADJNX).
 .10 = H-INST.
 .11 = H-INST.
ORTHODONTICS ^ (NPLX).
ORTHOGNATHIC (ADJX) [EX: other orthognathic surgery on mandible].
 .10 = H-PTPART.
ORTHOPAEDIC (ADJX).
 .10 = H-INST.
ORTHOPAEDICS
 N:(.11, SINGULAR).
 .11 = NONHUMAN, H-INST.
ORTHOPANTOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
ORTHOPANTOGRAMS ^ (NPLX).
ORTHOPEDIC (ADJX).
 .10 = H-INST.
ORTHOPEDICS
 N:(.11, SINGULAR).
 .11 = NONHUMAN, H-INST.
ORTHOPEDIST (NSIX).

.11 = NHUMAN, H-INST.
ORTHOPNEA (NSIX).
.11 = NONHUMAN, H-INDIC.
ORTHOPNEIC (ADJX).
.10 = H-INDIC.
ORTHOROENTGENOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
ORTHOROENTGENOGRAMS ^ (NPLX).
ORTHOSIS (NSIX).
.11 = H-TTCOMP.
ORTHOSTASIS (NSIX).
.11 = H-INDIC.
ORTHOSTATIC (ADJNX).
.10 = H-PTFUNC.
.11 = H-PTFUNC [Ex: Orthostatic is negative].
ORTHOSTATICS (NZX).
.11 = NONHUMAN, H-TXCLIN.
ORTHOTIC (ADJX).
.10 = H-TTCOMP.
ORTHOTOPIC (ADJX).
.10 = H-DESCR.
ORTHOTOPIC_HEART_TRANSPLANTATION (NSIX).
.11 = H-TTSURG.
ORTHOTROPIC (ADJX) .
.10 = H-DESCR .
ORTHOVOLTAGE (NSIX) [EX: orthovoltage radiation].
.11 = NONHUMAN, H-DESCR.
ORTHO_RATER (NSIX) .
.11 = H-TXRES .
ORTOLANI (NSIX).
.11 = H-TTCOMP.
OR_LESS
D: (DRQ, H-CHANGE-LESS).
OR_SO
D: (DRQ, DRN).
OR_SOONER
D: (DRV, DSA, H-TMLOC).
OS (NSIX) [# Opening].
.11 = NONHUMAN, H-PTPART.
OSCILLATING_SAW (NSIX)
[Ex: An 8 mm distal femoral cut was performed with the oscillating saw].
.11 = NONHUMAN, H-DEVMED.

OSGOOD-SCHLATTER (NSIX).
.11 = H-DIAG. [disease]
OSGOOD-SCHLATTER'S (ADJX).
.10 = H-DIAG. [disease]
OSLER (NSIX).
.11 = H-INDIC. [disease]
OSLER'S (ADJX).
.10 = H-INDIC. [disease]
OSLER-WEBER-RENDU (NSIX).
.11 = H-DIAG. [disease]
OSMIDROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSMIOPHILIA (NSIX). p
.11 = H-TXVAR.
OSMIOPHILIC (ADJX). p
.10 = H-TXVAR.
OSMIUM (NSIX). p
.11 = H-CHEM.
OSMOLALITY (NSIX).
.11 = H-TXVAR.
OSMOTIC (ADJX).
.10 = H-NULL.
OSMOTIC-FRAGILITY (NSIX).
.11 = H-TXVAR.
OSSEOUS (ADJX).
.10 = H-PTPART.
OSSICLE (NSIX). p
.11 = H-PTPART.
OSSICLES ^ (NPLX). p
OSSICLE_CHAIN (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
OSSICULAR (ADJX).
.10 = H-DESCR.
OSSICULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OSSICULECTOMIES ^ (NPLX).
OSSICULOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OSSICULOTOMIES ^ (NPLX).
OSSIFICATION (NSIX). p
.11 = H-INDIC.
OSSIFICATIONS ^ (NPLX).

OSSIFIED (ADJX). p
 .10 = H-INDIC.
OSSIFYING (ADJX). p
 .10 = H-INDIC.
OSTEAL (ADJX).
 .10 = H-PTPART.
OSTECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
OSTECTOMIES ^ (NPLX).
OSTEITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEITIS_CONSENSANS (NZX) [Ex: ICD9 Osteitis condensans].
 .11 = H-DIAG.
OSTEMYELITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTENSIBLY
 D: (DLD, DSA, DLA).
OSTEO (NSIX).
 .11 = H-PTPART.
OSTEO-ARTHRISIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEO-ONYCHODYSPLASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOARTHRTIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOARTHROPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOARTHROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOARTHROTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
OSTEOARTHROTOMIES ^ (NPLX).
OSTEOBLAST (NSIX). p
 .11 = H-PTPART.
OSTEOBLASTIC (ADJX). p
 .10 = H-PTPART.
OSTEOBLASTOMA (NSIX). p
 .11 = H-DIAG.
OSTEOBLASTOMAS ^ (NPLX).
OSTEOCARTILAGENOUS (ADJX).
 .10 = H-PTPART.
OSTEOCARTILAGINOUS (ADJX).

.10 = H-PTPART.
OSTEOCHALASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCHONDRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCHONDRITIS_DISSECANS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCHONDRODYSPLASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCHONDRODYSPLASIAS ^ (NPLX).
OSTEOCHONDRODYSTROPHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCHONDRODYSTROPHIES ^ (NPLX).
OSTEOCHONDROMA (NSIX). p
 .11 = H-DIAG.
OSTEOCHONDROMAS ^ (NPLX).
OSTEOCHONDROMATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOCHONDROMUSCULAR (ADJX).
 .10 = H-PTPART.
OSTEOCHONDROPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCHONDROPATHIES ^ (NPLX).
OSTEOCHONDROSARCOMA (NSIX). p
 .11 = H-DIAG.
OSTEOCHONDROSARCOMAS ^ (NPLX).
OSTEOCHONDROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOCHRONDRODYSPLASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCLASIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OSTEOCLASIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
OSTEOCLAST (NSIX). p
 .11 = [H-TXVAR,] H-PTPART.
OSTEOCLASTIC (ADJX). p
 .10 = H-TXVAR.
OSTEOCLASTOMA (NSIX). p
 .11 = H-DIAG.
OSTEOCLASTOMAS ^ (NPLX).
OSTEOCYTE (NSIX). p

- .11 = H-PTPART[, H-TXVAR].
OSTEOCYTES ^ (NPLX).
OSTEODERMIA (NSIX). p
.11 = H-DIAG.
OSTEODESMOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEODYSTROPHIA_FIBROSA (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEODYSTROPHY (NSIX). p
.11 = H-DIAG.
OSTEODYSTROPHIES ^ (NPLX).
OSTEOECTASIA (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEOFIBROMA (NSIX). p
.11 = H-DIAG.
OSTEOFIBROMAS ^ (NPLX).
OSTEOFIBROSARCOMA (NSIX). p
.11 = H-DIAG.
OSTEOFIBROSARCOMAS ^ (NPLX).
OSTEOGENESIS (NSIX). p
.11 = H-INDIC.
OSTEOGENIC (ADJX). p
.10 = H-INDIC.
OSTEOID (ADJX). p
.10 = H-DESCR.
OSTEOLYSIS (NSIX). p
.11 = H-DIAG.
OSTEOLYTIC (ADJX).
.10 = H-INDIC.
OSTEOMA (NSIX). p
.11 = H-DIAG.
OSTEOMAS ^ (NPLX).
OSTEOMALACIA (NSIX). p
.11 = H-DIAG.
OSTEOMALACIC (ADJX).
.10 = H-INDIC.
OSTEOMYELITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEONECROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOPATHIA (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEOPATHIA_PATELLAE (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEOPATHIA_STRIATA (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEOPATHIC (ADJX).
.10 = NONHUMAN, H-INDIC.
OSTEOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEOPATHIES ^ (NPLX).
OSTEOPEDION (NSIX).
.11 = NONHUMAN, H-DIAG.
OSTEOPENIA (NSIX).
.11 = H-INDIC.
OSTEOPENIC (ADJX).
.10 = H-INDIC
[Ex: knee shows diffusely osteopenic bones].
OSTEOPETROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOPHYMA (NSIX). p
.11 = H-DIAG.
OSTEOPHYTE (NSIX).
.11 = H-INDIC [Ex: Osteophytes were removed from the femur].
OSTEOPHYTES ^ (NPLX).
OSTEOPHYTECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OSTEOPHYTECTOMIES ^ (NPLX).
OSTEOPLASTIC (ADJX).
.10 = H-TTSURG.
OSTEOPLASTY (NSIX). c
.11 = H-TTSURG.
OSTEOPOIKILOSI (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOPOROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOPOROTIC (ADJX).
.10 = H-DIAG.
OSTEOPSATHYROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEORADIONECROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.

OSTEORRHAPHIES ^ (NPLX).
OSTEOSARCOMA (NSIX). p
 .11 = H-DIAG.
OSTEOSARCOMAS ^ (NPLX).
OSTEOSCLEROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OSTEOSCLEROTIC (ADJX).
 .10 = H-INDIC.
OSTEOSIS (NSIX). p
 .11 = H-DIAG.
OSTEOTOMIZE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.
 .3 = NSTGO.
 .1 = NTIME1.
OSTEOTOMIZED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-TTSURG.
 .4 = NULLOBJ.
OSTEOTOMY (NSIX).
 .11 = H-TTSURG.
OSTEOTOMIES ^ (NPLX).
OSTIAL (ADJX).
 .10 = H-PTPART.
OSTIUM (NSIX). p
 .11 = H-PTPART.
OSTIA ^ (NPLX). p
OSTIUM_PRIMUM (NSIX). p
 .11 = H-PTPART.
OSTIUM_SECUNDUM (NSIX). p
 .11 = H-PTPART.
OSTOMY (NSIX). p
 .11 = H-TTSURG.
OSTOMIES ^ (NPLX).
OS_1_GTT_QAM_2_GTT_QPM
 DS.
OS_CALCIS (NSIX). p
 .11 = H-PTPART.
OS_MAGNUM (NSIX).
 .11 = NONHUMAN, H-PTPART.
OS_NAVICULARE_PEDIS (NSIX).
 .11 = NONHUMAN, H-PTPART.
OS_NAVICULARE_PEDIS_MALACIA (NSIX).

.11 = NONHUMAN, H-DIAG.
OT (NSIX) [# Occupational Therapy].
 .11 = NONHUMAN, [H-TXVAR,?] H-TTCOMP, H-INST.
OTALGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OTALGIAS ^ (NPLX).
OTC (ADJX) [# Over The Counter].
 .10 = H-TTMED, AINRN.
OTHER (ADJNX).
 .10 = APREQ, COMPARATIVE[, H-DESCR].
 .11 = NONHUMAN, H-TRANSP.
OTHER'S (ADJX).
 .10 = APREQ, COMPARATIVE.
OTHERS (NPL).
OTHERWISE
 D: (DLP, DSA, DLA [Ex: with otherwise normal segmental wall motion]).
OTHER_SCHISTOSOMA (NSIX).
 .11 = NONHUMAN, H-ORG. [INFECTION BY]
OTHER_THAN
 P: ('OTHER THAN').
OTHER_THAN_THAT
 CS1, D: (DSA).
OTIC (ADJX).
 .10 = H-PTPART.
OTITIC (ADJX).
 .10 = H-DIAG.
OTITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OTITIS_MEDIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OTO-PALATO-DIGITAL (ADJX).
 .10 = H-DIAG.
OTOGENIC (ADJX). p
 .10 = H-PTPART.
OTOLARYNGEAL (ADJX).
 .10 = H-PTPART.
OTOLARYNGOLOGIC (ADJX).
 .10 = H-PTPART.
OTOLARYNGOLOGY-HEAD_&-NECK (NSIX).
 .11 = H-PTPART.
OTOLOGIC (ADJX)
 [Ex: ophthalmologic and otologic diagnosis and treatment].

.10 = H-PTPART.
OTOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OTONECRECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
OTONECRECTOMIES ^ (NPLX).
OTOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OTOPEXIES ^ (NPLX).
OTOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
OTOPLASTIES ^ (NPLX).
OTORHINOLARYNGOLOGICAL (ADJX).
.10 = H-PTPART.
OTORHINOLARYNGOLOGY (NSIX).
.11 = H-INST.
OTORRHAGIA (NSIX).
.11 = NONHUMAN, H-DIAG.
OTORRHEA (NSIX).
.11 = NONHUMAN, H-DIAG.
OTOSALPINGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OTOSCLEROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OTOSCLEROTIC (ADJX).
.10 = H-INDIC.
OTOSCOPIC (ADJX).
.10 = H-TXPROC.
OTOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
OTOSPONGIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
OTOTOXICITY (NSIX).
.11 = NONHUMAN, H-DIAG.
OTTO (NSIX).
.11 = H-DIAG. [disease]
OTTO'S (ADJX).
.10 = H-DIAG. [disease]
OU (NZX). [# each eye, both eyes]
.11 = NONHUMAN, H-PTPART.
OUGHT
W: (H-MODAL).

OUNCE (NSIX).
.11 = NCOUNT1, NUNIT, NONHUMAN.
OUNCES ^ (NPLX).
OUR
T: (TPOSS).
OURSELVES
PRO: (PLURAL, PROSELF).
OUR_IMPRESSION_WAS_THAT_OF
D: (DSA, H-DIAG).
OUT
D: (DLOC3, DRV, DLOC1, DPRED), DP: ('OUT').
OUT-FLOW (NSIX).
.11 = H-PTFUNC [Ex: poor venous outflow].
OUT-PATIENT (NSIX).
.11 = NHUMAN, H-PT.
OUT-PATIENTS ^ (NPLX).
OUT-PATIENT_CLINIC (NSIX).
.11 = H-INST.
OUT-PATIENT_DEPARTMENT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INST.
OUTBREAK (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TMBEG
[Ex: He has an outbreak of psoriasis at this time].
OUTBREAKS ^ (NPLX).
OUTBURST (NSIX).
.11 = NONHUMAN, H-INDIC.
OUTBURSTS ^ (NPLX).
OUTCOME (NSIX).
.11 = H-TXRES.
OUTCOMES ^ (NPLX).
OUTDATED (ADJX)
[Ex: She did not take her Lasix at home because it is outdated].
.10 = H-TMLOC.
OUTER (ADJX). p
.10 = H-PTAREA.
OUTFIT (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTCOMP.
.3 = NPN: .15, NPVINGSTG: .15, NPVINGO: .15, NSTGO.
.1 = NSENT1, PROSELF.
.15 = PVAL: ('FOR').
OUTFITS ^ (TVSI).
OUTFITTED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP.

.4 = PN: .15, PVINGSTG: .15, NULLOBJ.

OUTFITTING ^ (ING).

OUTFLOW (NSIX).

.11 = H-PTFUNC [Ex: poor venous outflow].

OUTFLOW_TRACT (NSIX). p

.11 = H-PTPART.

OUTGROW (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.

.1 = NSENT2, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

OUTGROWS ^ (TVSI).

OUTGROWN ^ VEN: .12.

OUTGREW ^ TV: (.12, PAST).

OUTGROWING ^ (ING).

OUTLET (NSIX). p

.11 = H-PTAREA.

OUTLETS ^ (NPLX).

OUTLINE (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: .1, H-TTGEN.

.1 = NTIME1.

.3 = NPN: .15, PNN: .15, NSTGO.

.15 = PVAL: ('TO').

OUTLINED ^ (TVVEN).

.14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN.

.4 = PN: .15, NULLOBJ.

OUTLINES ^ (TVSI).

OUTLINING ^ (ING).

OUTLOOK (NSIX)

[Ex: We can improve his long-term outlook].

.11 = H-PTFUNC.

OUTLOOKS ^ (NPLX).

OUTLYING (ADJX)

[Ex: not available at outlying facility].

.10 = H-DESCR.

OUTPATIENT (NSIX).

.11 = NHUMAN, H-TTGEN, H-PT.

OUTPATIENTS ^ (NPLX).

OUTPATIENT-DEPARTMENT (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INST.

OUTPATIENT_DEPARTMENT (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INST.

OUTPT [# Outpatient] (ADJNX)

[Ex: will buy BP cuff for outpt monitoring].

.10 = H-TTGEN.

.11 = NCOUNT1, H-TTGEN.

OUTPUT (NSIX).

.11 = NONHUMAN, H-PTFUNC.

OUTPUTS ^ (NPLX).

OUTREACH (NSIX)

[Ex: seeing a ZZZ200 nephrologist , sounds like part of an outreach].

.11 = NONHUMAN, H-INST.

OUTREACH_WORKER (NSIX).

.11 = NHUMAN, H-PTDESCR.

OUTREACH_WORKERS ^ (NSIX).

OUTSIDE

ADJ, D: .9, N:(.11, SINGULAR), P: ('OUTSIDE').

.11 = NCOUNT1, NONHUMAN, H-INST.

.9 = DLOC2, DRV, DLOC1, DPRED, DRN, H-INST.

OUTSIDE_OF

P: ('OUTSIDE OF').

OUTSTANDING (ADJX)

[Ex: outstanding social and medical issues].

.10 = H-DESCR.

OUTSTRETCHED (ADJX).

.10 = H-PTFUNC.

OUTWARD

D: (DLOC3, DRV, DRN, H-PTLOC), ADJ: .10.

.10 = H-PTLOC.

OUTWARD-POINTING (ADJX).

.10 = H-PTLOC.

OUTWARDS

D: (DLOC3, DRV, DRN, H-PTLOC).

OUTWEIGH (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL, H-CONN.

.3 = NSTGO.

.2 = NTIME1.

OUTWEIGHED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL, H-CONN.

.4 = NULLOBJ.

OUTWEIGHES ^ (TVSI).

OUTWEIGHING ^ (ING).

OUT_OF P: ('OUT OF', H-NEG). OUT_OF_CONCERN_FOR P: ('OUT OF CONCERN FOR', H-MODAL). OUT_OF_PROPORTION_TO P: ('OUT OF PROPORTION TO', H-AMT). OUT_OF_TOWN (NSIX). .11 = NONHUMAN, H-NUL. OVAL (ADJX). .10 = H-DESCR. OVALOCYTE (NSIX). p .11 = H-TXVAR[, H-PTPART]. OVALOCYTES ^ (NPLX). OVALOCYTOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-INDIC. OVARIAN (ADJX). .10 = H-PTPART. OVARIAN-ASCITES-PLEURAL (ADJX). .10 = H-DIAG. OVARII (NPLX). p .11 = H-PTPART. OVARIOHYSTERECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. OVARIOHYSTERECTOMIES ^ (NPLX). OVARIOLYSIS (NSIX). .11 = NONHUMAN, H-TTSURG. OVARO- (ADJX). p .10 = H-PTPART. OVARY (NSIX). .11 = NONHUMAN, H-PTPART. OVARIES ^ (NPLX). OVA_AND_PARASITES (NZX). .11 = NCOUNT1, NONHUMAN, H-TXSPEC. OVER P: ('OVER'), DP: ('OVER'), CS4, D: (DLQ, DLP, DPRED [Ex: pain all over]). OVER-DIURESED (ADJX). .10 = H-INDIC. OVER-DIURESIS (NSIX). .11 = NONHUMAN, H-INDIC. OVER-EXPANSION (NSIX). .11 = NONHUMAN, H-INDIC. OVER-THE-COUNTER (ADJX).	.10 = H-TTGEN, AINRN. OVERACTIVE (ADJX). .10 = H-INDIC. OVERACTIVITY (NSIX). .11 = NONHUMAN, H-INDIC. OVERALL ADJ: .10, D: .9. .9 = DSA, H-NUL. .10 = H-NUL, AINRN. OVERANXIOUS (ADJX). .10 = H-INDIC. OVERBITE (NSIX). .11 = NONHUMAN, H-INDIC. OVERBOARD [Ex: ICD9 thrown overboard by motion of ship] D: (DRV). OVERBREATHING (NSIX). .11 = H-INDIC. OVERCOME (VTVPL). .12 = OBJLIST: .3. .3 = NSTGO. OVERCOMES ^ (TVSI). OVERCAME ^ (VENTV). OVERCORRECTION (NSIX) [EX: reduction of overcorrection of ptosis]. .11 = NONHUMAN, H-INDIC. OVERDEVELOPMENT (NSIX). .11 = NONHUMAN, H-INDIC. OVERDIURESED (ADJX). .10 = H-INDIC. OVERDIURESIS (NSIX). .11 = H-DIAG. OVERDOSAGE (NSIX). .11 = NONHUMAN, H-INDIC. OVERDOSE (NVTV). .11 = NONHUMAN, H-DIAG. .12 = OBJLIST: .3, POBJLIST: .4, H-DIAG. .3 = NULLOBJ. .4 = NULLOBJ. OVERDOSED ^ (VENTV). OVERDOSING ^ (ING). OVERDOSES ^ (NTV). OVERDUE (ADJX). .10 = H-TMLOC [Ex: overdue for mammogram].
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OVEREAT (VTVPL).
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.
OVEREATING ^ (ING).
OVEREATS ^ (TVSI).
OVEREXERTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
OVEREXPRESSED (ADJX).
 .10 = H-INDIC.
OVERFLOW (NSIX).
 .11 = NONHUMAN, H-INDIC.
OVERGROWTH (NSIX). p
 .11 = H-INDIC.
OVERHANG (NSIX)
 [Ex: The tibia was then sized as a #4 with no overhang].
 .11 = NONHUMAN, H-INDIC.
OVERHEAD
 D: (DRV, DLOC3), ADJ.
OVERHYDRATION (NSIX). p
 .11 = H-INDIC.
OVERHYDRATIONS ^ (NPLX).
OVERINFLATED (ADJX) .
 .10 = H-INDIC .
OVERINFLATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
OVERLAP (VTVPL) [Ex: ICD9 ...neoplasms overlapping site boundaries].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTLOC.
 .1 = NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
OVERLAPS ^ (TVSI).
OVERLAPPED ^ (TVVEN) [Ex: ICD9 pedal cycle overturned].
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.
 .4 = NULLOBJ.
OVERLAPPING ^ (ING).
OVERLAY
 TV: (.12, PAST, PLURAL), N: .11.
 .11 = NONHUMAN, H-TRANSP.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTLOC.
 .3 = NSTGO.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

OVERLIE ^
 TV: (.12, PLURAL), V: .12.
OVERLIES ^ (TVSI).
OVERLAIN ^ VEN: .14.
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.
 .4 = NULLOBJ.
OVERLAYED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.
 .4 = NULLOBJ.
OVERLYING ^ (ING).
OVERLAYING ^ (ING). p
OVERLOAD (NSIX).
 .11 = H-INDIC.
OVERLOADED (ADJX).
 .10 = H-INDIC.
OVERMEDICATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
OVERNIGHT
 D: (DRV, DLA, DLV, DSA, H-TMLOC).
OVERNITE (NSIX).
 .11 = NTIME2.
OVERPASS (NSIX) [Ex: ICD9 abutment (bridge) (overpass)].
 .11 = H-NUL.
OVERPASSES ^ (NPLX).
OVERPRODUCTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
OVERRIDING (ADJX).
 .10 = H-INDIC.
OVERSEAS (NSIX) [geographic name]
 [Ex: when wife returns from overseas].
 .11 = NONHUMAN, H-GEOGR.
OVERSEDATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
OVERSEDATES ^ (TVSI).
OVERSEDATING ^ (ING).
OVERSEDATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
OVERSEDATION (NSIX).

.11 = H-INDIC.
OVERSEDATIONS ^ (NPLX).
OVERSEE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
.3 = NSTGO.
.2 = NSENT3, PROSELF.
.1 = NTIME1, NSENT1, NONHUMAN, NSENT3.
.4 = NULLOBJ.
OVERSEEN ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
.4 = NULLOBJ.
OVERSEEING ^ (ING).
OVERSEES ^ (TVSI).
OVERSHOOT (NVTV).
.11 = H-INDIC.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
OVERSHOT ^ (VENTV).
OVERSHOOTS ^ (NTV).
OVERSHOOTING ^ (ING).
OVERSIGHT (NSIX).
.11 = NONHUMAN, H-TTGEN [Ex: if there was an oversight].
OVERT (ADJX).
.10 = H-DESCR.
OVERTLY
D: .13.
.13 = DLA, DLV, DSA, DRV, H-DESCR.
OVERTOP (ADJX).
.10 = H-PTAREA [Ex: The skin was thin overtop].
OVERTURN (VTVPL) [Ex: ICD9 pedal cycle overturned].
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
.1 = NTIME1, NTIME2.
.2 = NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
OVERTURNS ^ (TVSI).
OVERTURNED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.

OVERTURNING ^ (ING) [Ex: ICD9 overturning of vehicle].
OVERVIEW (NSIX).
.11 = NONHUMAN, NCOUNT1, H-OBSERVE.
OVERVIEWS ^ (NPLX).
OVERWEIGHT (ADJX).
.10 = H-DIAG.
OVERWHELM (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
.1 = NTIME1.
.3 = NSTGO.
OVERWHELMS ^ (TVSI).
OVERWHELMED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
OVERWHELMING ^ (ING).
OVER_EXPANDED (ADJX).
.10 = H-INDIC.
OVER_MEDICATION (NSIX).
.11 = NONHUMAN, H-INDIC.
OVIDUCT (NSIX).
.11 = H-PTPART.
OVIDUCTS ^ (NPLX).
OVOID (ADJNX).
.10 = H-DESCR.
.11 = H-DESCR.
OVOIDS ^ (NPLX).
OVOTESTIS (NSIX).
.11 = NONHUMAN, H-DIAG.
OVULATION (NSIX).
.11 = H-PTFUNC.
OVULATIONS ^ (NPLX).
OVUM (NSIX).
.11 = H-PTPART.
OVA ^ (NPLX).
OWN
ADJ: .10, V: .12, TV: (.12, PLURAL), N: .11.
.10 = APREQ, H-DESCR [ex: maintain her own blood pressure].
.11 = H-DESCR [Ex: resolved on its own].
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO.

OWNED ^ (TVVEN).
 .14 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, POBJLIST:.4.
 .4 = NULLOBJ.
OWNS ^ (TVSI).
OWNING ^ (ING).
OWNER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
OWREN (NSIX).
 .11 = H-DIAG. [disease]
OWREN'S (ADJX).
 .10 = H-DIAG. [disease]
OXALATE (NSIX). p
 .11 = H-TXVAR.
OXALOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
OXIDASE_POSITIVE (ADJX).
 .10 = H-TXRES.
OXIDATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
OXIDE (NSIX). p
 .11 = NONHUMAN, H-TXVAR.
OXIDES ^ (NPLX).
OXIDIZING_COMPOUND (NSIX). p
 .11 = H-CHEM.
OXIMETER (NSIX).
 .11 = H-TXPROC.
OXIMETRY (NSIX).
 .11 = H-TXSPEC.
OXIMETRIES ^ (NPLX).
OXYCEPHALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
OXYGEN (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
OXYGENATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP, H-PTFUNC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
OXYGENATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC, H-TTCOMP.
 .4 = NULLOBJ.

OXYGENATES ^ (TVSI).
OXYGENATING ^ (ING).
OXYGENATION (NSIX).
 .11 = H-PTFUNC, H-TTCOMP [Cmmt +TTCOMP supplemental oxygenation].
OXYGENATIONS ^ (NPLX).
OXYGENATOR (NSIX).
 .11 = H-DEVMED.
OXYGEN_PARTIAL_PRESSURE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
OXYGEN_SATURATION (NSIX).
 .11 = H-TXVAR.
OXYGEN_SATURATIONS ^ (NPLX).
OXYPHILIC (ADJX). p
 .10 = H-DESCR.
OXYTOCIC (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
OXYTOCICS ^ (NPLX).
OXYURIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
OZ [# Ounce]
 N: .11.
 .11 = NCOUNT1, NUNIT, NONHUMAN.
OZS ^ (NPLX).
OZ. (NSIX) [# Ounce].
 .11 = NCOUNT1, NUNIT, NONHUMAN.
OZOCHROTIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
OZONE (NSIX). p
 .11 = H-TXVAR.
O_&_P (NZX) [# Ova and Parasites].
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
O_AND_P (NZX) [# Ova and Parasites].
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
O_POSITIVE (ADJNX).
 .10 = H-TXRES.
 .11 = H-TXRES.
P (NSIX) [# Pulse][# Blood Pressure by Palpation, 130/P].
 .11 = H-PTFUNC, NUNIT.
P-A (ADJNX) [# Posterior-Anterior].
 .11 = H-TESTVIEW.
 .10 = AINRN, H-PTAREA.

P-PROTEIN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
P-R (NSIX).
 .11 = E-INTVL.
P-WAVE (NSIX).
 .11 = NONHUMAN, E-WV.
P-WAVES ^ (NPLX).
P.A. (ADJNX) [# Posterior-Anterior].
 .11 = H-TESTVIEW.
 .10 = AINRN, H-PTAREA.
P.E. (NSIX) [# Physical Examination].
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
P.E.'S (NPLX) [# Physical Exams].
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
P.M. (NSIX) [# Post Meridien].
 .11 = NONHUMAN, NTIME1.
P.O. [# Per Os = by mouth]
 D: (DRV), ADJ: .10.
 .10 = AINRN.
P.P.D. (NSIX) [# Purified Protein Derivative]
 [# Pack Per Diem (cigarettes)].
 .11 = NONHUMAN, H-TXVAR, NUNIT.
P1 (NSIX) [# Para 1] [Ex: Pt is G3, P1, A0].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
P2 (NSIX) [# Pulmonic second sound][# Para2].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
P3 (NSIX) [# Para 3] [Ex: Pt is G3, P3, A0].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
P32 (NSIX) [# radioactive isotope of phosphorus].
 .11 = NONHUMAN, H-TTMED.
P4 (NSIX) [# Para 4] [Ex: Pt is G4, P4, A0].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
PA (ADJNX) [# Posterior-Anterior].
 .11 = H-TESTVIEW.
 .10 = AINRN, H-PTAREA.
PAC (NSIX) [# Premature Atrial Contraction]
 [Ex: There were also some occasional PVC's and PAC's].
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
PAC'S ^ (NPLX).
PACS ^ (NPLX).
PACCHIONIAN (ADJX). p
 .10 = H-PTPART.

PACE (NVTV).
 .11 = NCOUNT1, H-TTCOMP.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTCOMP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, VINGOFN.
PACES ^ (NTV).
PACED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ.
PACEMAKER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.
PACEMAKERS ^ (NPLX).
PACER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.
PACERS ^ (NPLX).
PACESETTER_ATRIAL_LEAD (NSIX).
 .11 = NONHUMAN, H-DEVMED.
PACHYDERMA (NSIX). p
 .11 = H-DIAG.
PACHYDERMOPERIOSTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PACHYGYRIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PACHYMENINGITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PACHYMENINX (NSIX) [DURA MATER].
 .11 = NONHUMAN, H-PTPART.
PACHYMENINGES ^ (NPLX).
PACHYONYCHIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PACHYONYCHIA_CONGENITA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PACING (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP [Cmmt: replace VING by N]
 [Ex: Pacing and sensing were adequate].
PACINGS ^ (NPLX).
PACINI (NSIX).
 .11 = H-PTPART.
PACINI'S (ADJX) [Ex: Pacini's corpuscles].
 .10 = H-PTPART.
PACINIAN (ADJX) [Ex: Pacinian corpuscles]. p

.10 = H-PTPART.
PACK (NVTV).
.11 = NONHUMAN, NUNIT.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = DP1: .5, DP2: .16, DP3: .16, DP4: .16, NN, NPN: .15,
NSTGO, NULLOBJ, ADJN, NA, DSTG.
.5 = DPVAL: ('UP').
.16 = DPVAL: ('AWAY', 'OFF', 'UP').
.15 = PVAL: ('INTO', 'WITH').
PACKED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.4 = DP1: .16, PN: .15, NULLOBJ, ASTG.
PACKING ^ (ING).
PACKS ^ (NTV).
PACK-PER-DAY (NSIX).
.11 = NONHUMAN, NUNIT.
PACKS-PER-DAY ^ (NPLX).
PACK-YEAR (NSIX).
.11 = NCOUNT1, NUNIT.
PACK-YEARS ^ (NPLX).
PACK-YEAR-HISTORY (NSIX).
.11 = NCOUNT1, NUNIT.
PACKED_RBC (NPLX) [# Packed Red Blood Cells].
.11 = NONHUMAN, H-TTCOMP.
PACKED_RED_BLOOD_CELLS (NPLX).
.11 = NONHUMAN, H-TTCOMP.
PACK/_DAY (NSIX).
.11 = NONHUMAN, NUNIT.
PACKS/_DAY ^ (NPLX).
PACK/_YEAR (NSIX).
.11 = NCOUNT1, NUNIT.
PACKS/_YEAR ^ (NPLX).
PACK_PER_DAY (NSIX).
.11 = NONHUMAN, NUNIT.
PACKS_PER_DAY ^ (NPLX).
PACK_YEAR (NSIX).
.11 = NCOUNT1, NUNIT.
PACK_YEARS ^ (NPLX).
PACU (NSIX)
[Ex: The patient was then transferred to the PACU in stable condition].

.11 = H-INST.
PAD (NVTV) [# Pulmonary Artery Disease].
.11 = NONHUMAN, NCOUNT1, H-DEVMED [Ex: sterile pad], H-DIAG.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTCOMP.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT2, NTIME1, NTIME2.
.3 = DP2PN: .15, DP3PN: .15, DP4PN: .15, DP1: .16, NPN: .17, PNN:
.17, NSTGO.
.15 = DPVAL: ('OUT'), PVAL: ('WITH').
.16 = DPVAL: ('ALONG', 'AWAY', 'ON', 'BACK', 'OVER').
.17 = PVAL: ('WITH').
.4 = DP1PN: .15, PN: .17, NULLOBJ.
PADS ^ (NTV).
.11 = NONHUMAN, NCOUNT1, H-DEVMED [Cmmt TTCOMP→DEVMED,
NS upd].
PADDED ^ (VENTV).
PADDING (NSIX)
[Ex: The left lower extremity was then dressed using cast paddings].
.11 = H-DEVMED.
PADDINGS ^ (NPLX).
PADDLE (NVTV) [Ex: ICD9 A watercraft propelled by paddle].
.11 = NONHUMAN, H-NUL.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION.
.1 = NSENT1, NSENT2, NSENT3, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
PADDLED ^ (VENTV).
PADDLES ^ (NTV).
PADDLE_TENNIS (NSIX).
.11 = H-PTDESCR.
PAF (NSIX) [# Premature Atrial Flutter (or Fibrillation)].
.11 = NONHUMAN, H-DIAG.
PAGE (NVTV).
.11 = NCOUNT1, NUNIT, NPREQ.
.12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
PAGED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.

PAGES ^ (NTV).
PAGING ^ (ING).
PAGET'S (ADJX). p
 .10 = H-DIAG.
PAGET'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAH (NSIX) [# Phenylalanine Hydroxylase].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PAHVANT_VALLEY (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAIN (NSIX).
 .11 = NONHUMAN, H-INDIC.
PAINS ^ (NPLX).
PAIN-FREE (ADJX).
 .10 = MORPH: ('PAIN': (H-INDIC), '-FREE': (H-NEG)), H-NORMAL.
PAIN-PROVOCATIVE (ADJX).
 .10 = H-INDIC
 [Ex: Mobilization with her back is quite pain-provocative].
PAINED (ADJX).
 .10 = H-INDIC.
PAINFUL (ADJX).
 .10 = ASENT1: (AFORTO), H-INDIC.
PAINLESS (ADJX).
 .10 = H-NORMAL.
PAINT (NVTV).
 .11 = H-NUL.
 .12 = OBJLIST: .3, H-TTGEN.
 .3 = NSTGO, NULLOBJ.
PAINTED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
PAINTS ^ (NTV).
PAINTING ^ (ING)
 [Ex: She has been painting her lower sternal incision with Betadine swabs].
PAINTER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
PAIN_, VIBRATION_OR_LIGHT_TOUCH (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PAIN/_TEMP (NSIX) .
 .11 = H-INDIC .
PAIN_CLINIC (NSIX).
 .11 = NONHUMAN, H-INST.

PAIN_FREE (ADJX).
 .10 = H-NORMAL.
PAIN_OR_VIBRATION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PAIR (NSIX).
 .11 = AGGREGATE, H-TRANSP.
PAIRS ^ (NPLX).
PALATAL (ADJX).
 .10 = H-PTPART.
PALATE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
PALATES ^ (NPLX).
PALATINA (NSIX). p
 .11 = H-PTPART.
PALATINE (NSIX) .
 .11 = H-PTPART .
PALATOPHARYNGOLARYNGEAL (ADJX).
 .10 = H-PTPART.
PALATOPHARYNGOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PALATOPHARYNGOPLASTIES ^ (NPLX).
PALATOPLASTY (NSIX).
 .11 = H-TTSURG.
PALATORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PALATORRHAPHIES ^ (NPLX).
PALE (ADJX).
 .10 = H-INDIC.
PALE-APPEARING (ADJX) .
 .10 = H-INDIC .
PALEOSTRIATAL (ADJX).
 .10 = H-PTPART.
PALILALIA (NSIX) .
 .11 = H-INDIC .
PALINDROMIC_RHEUMATISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PALLADIUM (NSIX). p
 .11 = H-TXVAR.
PALLIATIVE (ADJX).
 .10 = H-DESCR.
PALLIDAL (ADJX).
 .10 = H-INDIC.

PALLIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PALLIDECTOMIES ^ (NPLX).
PALLIDOAMYGDALOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PALLIDOAMYGDALOTOMIES ^ (NPLX).
PALLIDOANSOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PALLIDOANSOTOMIES ^ (NPLX).
PALLIDOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PALLIDOTOMIES ^ (NPLX).
PALLISTER-HALL (NSIX).
 .11 = H-DIAG. [syndrome]
PALLOR (NSIX).
 .11 = H-INDIC.
PALM (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
PALMS ^ (NPLX).
PALMAR (ADJX).
 .10 = H-PTPART.
PALMOMENTAL (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PALMOMENTALS ^ (NPLX)
 [Ex: She had bilateral Hoffman's reflexes and bilateral palmomentals].
PALMOMENTAL_REFLEX (NSIX).
 .11 = H-TXCLIN.
PALMOPLANTAR (ADJX).
 .10 = H-PTPART.
PALP (NSIX) [# Palpation].
 .11 = H-TXCLIN.
PALPABLE (ADJX).
 .10 = H-INDIC.
PALPABLY
 D: (DLD, DLA, DLV, DLP, H-TXCLIN).
PALPATE (VTVPL).
 .12 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, H-TXCLIN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
PALPATED ^ (TVVEN).
 .14 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, POBJLIST:.4, H-TXCLIN.

.4 = NULLOBJ.
PALPATES ^ (TVSI).
PALPATING ^ (ING).
PALPATION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PALPATIONS ^ (NPLX).
PALPEBRA (NSIX). p
 .11 = H-PTPART.
PALPEBRAE ^ (NPLX).
PALPEBRAL (ADJX). p
 .10 = H-PTPART.
PALPEBRALE (ADJX) .
 .10 = H-PTPART .
PALPEBRONASAL (ADJX). p
 .10 = H-PTPART.
PALPITATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PALPITATIONS ^ (NPLX).
PALSY (NSIX).
 .11 = H-INDIC.
PALSIES ^ (NPLX).
PALUDISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAMPHLET (NSIX).
 .11 = NONHUMAN, H-TTGEN
 [Ex: She has received the preoperative information pamphlet].
PAMPHLETS ^ (NPLX).
PANACINAR (ADJX). p
 .10 = H-INDIC.
PANARITUM (NSIX).
 .11 = H-DIAG.
PANARTERITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PANBRONCHIOLITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PANCA (NSIX) [# antineutrophil cytoplasmic antibody].
 .11 = NONHUMAN, H-TXVAR
 [Ex: sent an AMA rheumatoid factor, ESR, CANCA and PANCA].
PANCAKE (NSIX). p
 .11 = H-DESCR.
PANCARDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.

PANCOAST (ADJNX).
 .11 = H-DIAG. [syndrome]
 .10 = H-DIAG. [syndrome]
PANCOAST'S (ADJX).
 .10 = H-DIAG. [syndrome]
PANCREAS (NSIX).
 .11 = NONHUMAN, H-PTPART.
PANCREAS_DIVISUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PANCREATECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PANCREATECTOMIES ^ (NPLX).
PANCREATIC (ADJX).
 .10 = H-PTPART.
PANCREATICO- (ADJX). p
 .10 = H-PTPART.
PANCREATICOCYSTODUODENOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOCYSTODUODENOSTOMIES ^ (NPLX).
PANCREATICOCYSTOENTEROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOCYSTOENTEROSTOMIES ^ (NPLX).
PANCREATICOCYSTOGASTROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOCYSTOGASTROSTOMIES ^ (NPLX).
PANCREATICOCYSTOJEJUNOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOCYSTOJEJUNOSTOMIES ^ (NPLX).
PANCREATICODUODENAL (ADJX). p
 .10 = H-PTPART.
PANCREATICODUODENECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICODUODENECTOMIES ^ (NPLX).
PANCREATICODUODENOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOENTEROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOILEOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATICOILEOSTOMIES ^ (NPLX).

PANCREATICOJEJUNOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PANCREATOBLASTOMA (NSIX). p
 .11 = H-DIAG.
PANCREATOBLASTOMAS ^ (NPLX).
PANCREATOCHOLANJEJUNOSTOMY (NSIX).
 .11 = H-TTSURG.
PANCREATODUODENECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATODUODENECTOMIES ^ (NPLX).
PANCREATOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PANCREATOGRAMS ^ (NPLX).
PANCREATOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PANCREATOJEJUNOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATOJEJUNOSTOMIES ^ (NPLX).
PANCREATOLITHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PANCREATOLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATOLITHOTOMIES ^ (NPLX).
PANCREATORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PANCREATORRHAPHIES ^ (NPLX).
PANCREATOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREATOTOMIES ^ (NPLX).
PANCREO- (ADJX). p
 .10 = H-PTPART.
PANCREOLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PANCREOLITHOTOMIES ^ (NPLX).
PANCULTURE (NVTV).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY', 'IN'), H-TXSPEC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NONHUMAN.
 .3 = NSTGO, NULLOBJ.

.4 = NULLOBJ. PANCULTURED ^ (VENTV). PANCULTURES ^ (NTV). PANCULTURING ^ (ING). PANCYTOPENIA (NSIX). .11 = NONHUMAN, H-DIAG. PANCYTOPENIA-DYSMELIA (NSIX). .11 = NONHUMAN, H-DIAG. PANCYTOPENIC (ADJX). .10 = NONHUMAN, H-DIAG. PANDICULATION (NSIX). .11 = H-PTFUNC. PANEL (NSIX). .11 = H-TXSPEC. PANELS ^ (NPLX). PANENCEPHALITIS (NSIX). .11 = NONHUMAN, H-DIAG. PANETH (NSIX). p .11 = H-PTPART. PANHYPOPITUITARISM (NSIX). .11 = NONHUMAN, H-DIAG. PANHISTERECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. PANHISTERECTOMIES ^ (NPLX). PANIC (NSIX). .11 = H-INDIC. PANIC-LIKE (ADJX). .10 = H-INDIC. PANLEUKOPENIA (NSIX). .11 = NONHUMAN, H-INDIC. PANLOBULAR (ADJX). p .10 = H-DESCR. PANMURAL (ADJX). .10 = H-DESCR. PANMYELOSIS (NSIX). p .11 = H-INDIC. PANNER (NSIX). .11 = H-DIAG. [disease] PANNER'S (ADJX). .10 = H-DIAG. [disease] PANNICULECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG.	PANNICULECTOMIES ^ (NPLX). PANNICULITIS (NSIX). .11 = NONHUMAN, H-DIAG. PANNICULOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. PANNICULOTOMIES ^ (NPLX). PANNUS (NSIX). .11 = NONHUMAN, H-INDIC. PANOPHTHALMITIS (NSIX). .11 = NONHUMAN, H-DIAG. PANOSTITIS (NSIX). .11 = NONHUMAN, H-INDIC. PANRETINAL (ADJX). .10 = H-PTPART. PANSENSITIVE (ADJX). .10 = H-TXRES, PVAL: ('TO'). PANSINUSITIS (NSIX). .11 = NONHUMAN, H-DIAG. PANSYSTOLIC (ADJX) [Ex: Cardiovascular examination revealed a II / VI pansystolic murmur]. .10 = H-PTFUNC, H-TMLOC. PANT (VTVPL). .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC. .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NULLOBJ. PANTED ^ (TVVEN). .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC. .4 = NULLOBJ. PANTING ^ (ING). PANTOTHENIC (ADJX). .10 = H-TXVAR. [deficiency] PANTOTHENIC_ACID (NSIX). .11 = NONHUMAN, H-TTMED, H-TXVAR. PANUVEITIS (NSIX). .11 = NONHUMAN, H-DIAG. PAN_CULTURE (NVTV). .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY', 'IN'), H-TXSPEC. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST. .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NONHUMAN.
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.3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
PAN_CULTURED ^ VEN: (.12, VVERYVING).
PAN_CULTURES ^ (NTV).
PAN_CULTURING ^ (ING).
PAN_OUT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP
 [Ex: This did not pan out, however].
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = ASOBBE, NSTGO, NULLOBJ, PN: .15, PVINGO: .15, TOVO.
 .15 = PVAL: ('IN').
PANNED_OUT ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.
 .4 = NULLOBJ.
PANS_OUT ^ (TVSI).
PAO2 (NSIX).
 .11 = H-TXVAR.
PAP (NSIX) [# Pulmonary Artery Pressure][Papanicolaou smear].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC, H-TXSPEC [Ex: refuses PAP, FOBT].
PAPANICOLAOU_SMEAR (NSIX).
 .11 = NONHUMAN, H-TXSPEC.
PAPANICOLAOU_SMEARS ^ (NPLX).
PAPER (NSIX).
 .11 = NONHUMAN, H-RECORD.
PAPILLA (NSIX). p
 .11 = H-PTPART.
PAPILLAE ^ (NPLX). p
PAPILLARY (ADJX).
 .10 = H-DESCR.
PAPILLATED (ADJX).
 .10 = H-DESCR.
PAPILLECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PAPILLECTOMIES ^ (NPLX).
PAPILLEDEMA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PAPILLIFEROUS (ADJX). p
 .10 = H-DESCR.
PAPILLITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.

PAPILLOCYSTIC (ADJX).
 .10 = H-DESCR.
PAPILLOEDEMA (NSIX).
 .11 = H-INDIC.
PAPILLOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAPILLOMAS ^ (NPLX).
PAPILLOMATA ^ (NPLX).
PAPILLOMATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PAPILLOMATOUS (ADJX).
 .10 = H-DESCR.
PAPILLON-LEFVRE (NSIX).
 .11 = H-DIAG.
PAPILLOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PAPILLOTOMIES ^ (NPLX).
PAPILLOTUBULAR (ADJX). p
 .10 = H-DESCR.
PAPOVAVIRUS (NSIX).
 .11 = NONHUMAN, H-DIAG, H-ORG.
PAPPENHEIMER (NSIX).
 .11 = H-INDIC.
PAPS (NPLX) [# Papanicolaou smears].
 .11 = NONHUMAN, H-TXPROC [Ex: No h / o abn paps].
PAPULA (NSIX). p
 .11 = H-INDIC.
PAPULAE ^ (NPLX). p
PAPULAR (ADJX).
 .10 = H-INDIC.
PAPULE (NSIX).
 .11 = NONHUMAN, H-INDIC.
PAPULES ^ (NPLX).
PAPULOMACULAR (ADJX) .
 .10 = H-INDIC .
PAPULONECROTIC (ADJX).
 .10 = H-INDIC.
PAPULOSA (NSIX). p
 .11 = H-INDIC.
PAPULOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PAPULOSQUAMOUS (ADJX).

.10 = H-INDIC.
PAPULOVESICULAR (ADJX). p
.10 = H-INDIC.
PAPYRACEOUS (ADJX) [Ex: ICD9 Papyraceous fetus].
.10 = H-INDIC.
PAP_PELVIC (NSIX).
.11 = H-TXCLIN.
PAP_SMEAR (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXSPEC.
PAP_SMEARS ^ (NPLX).
PARA (NSIX).
.11 = NCOUNT1, NONHUMAN, NPREQ, H-PTFUNC.
PARA-AORTIC (ADJX).
.10 = H-PTPART.
PARA-ILIAC (ADJX).
.10 = H-PTPART.
PARAAORTIC (ADJX).
.10 = H-PTPART.
PARABASAL (ADJX). p
.10 = H-PTAREA.
PARACAVAL (ADJX)
[Ex: very stable paracaval and iliac lymph nodes].
.10 = H-PTPART.
PARACECAL (ADJX).
.10 = H-PTPART.
PARACENTESIS (NSIX). p
.11 = H-TTSURG.
PARACENTRAL (ADJX).
.10 = H-DESCR.
PARACENTRIC (ADJX). p
.10 = H-PTAREA.
PARACERVICAL (ADJX) [EX: paracervical uterine denervation].
.10 = H-PTPART.
PARACHUTE (ADJNX).
.10 = H-DIAG.
.11 = NONHUMAN, H-DIAG.
PARACHUTE_DESCENT (NSIX)
[Ex: ICD9 injury by or from voluntary parachute descent].
.11 = H-NUL.
PARACHUTE_DESCENTS ^ (NPLX).
PARACHUTIST (NSIX) [Ex: ICD9 Parachutist (military) (other)].
.11 = H-PTDESCR.

PARACOCCIDIOIDOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PARACOLIC (ADJX).
.10 = H-PTPART.
PARACOLON (NSIX) [Ex: ICD9 Arizona group of paracolon bacilli].
.11 = H-PTPART.
PARACOLOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PARACOLOSTOMIES ^ (NPLX).
PARACORTICAL (ADJX).
.10 = H-PTPART.
PARACRINE (ADJX). p
.10 = H-PTFUNC.
PARACRYSTALLINE (ADJX). p
.10 = H-DESCR.
PARACUSIA_WILLISIANA (NSIX).
.11 = NONHUMAN, H-DIAG.
PARADENTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PARADONTAL (ADJX).
.10 = H-PTPART.
PARADOX (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PARADOXES ^ (NPLX).
PARADOXIC (ADJX).
.10 = H-INDIC.
PARADOXICAL (ADJX). p
.10 = H-INDIC.
PARADOXICALLY
D: .13.
.13 = DLV, DRV, DSA, H-DESCR
[Ex: gold injections paradoxically leading to exacerbation of arthritis].
PARAENTEROSTOMY (NSIX) .
.11 = H-TTSURG .
PARAESOPHAGEAL (ADJX).
.10 = H-PTPART.
PARAFFIN (NSIX).
.11 = NONHUMAN, H-CHEM.
PARAFFINOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
PARAFFINOMAS ^ (NPLX).
PARAFLACCIDITY (NSIX) .

.11 = H-INDIC .
PARAFOLLICULAR (ADJX). p
.10 = H-DESCR.
PARAGANGLIA (NZX).
.11 = NONHUMAN, H-PTPART.
PARAGANGLIOMA (NSIX). p
.11 = H-DIAG.
PARAGANGLIOMAS ^ (NPLX). p
PARAGANGLION (NSIX). p
.11 = H-PTPART.
PARAGLOTTIC (ADJX).
.10 = H-PTPART.
PARAGONIMIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PARAGRANULOMA (NSIX). p
.11 = H-DIAG.
PARAGRANULOMAS ^ (NPLX).
PARAHEMOPHILIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PARAHILAR (ADJX).
.10 = H-PTPART.
PARAILIAC (ADJX).
.10 = H-PTPART.
PARAKERATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PARAKERATOTIC (ADJX). p
.10 = H-INDIC.
PARALLEL (ADJX).
.10 = H-PTAREA.
PARALYSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PARALYSIS_AGITANS (NSIX).
.11 = NONHUMAN, H-DIAG.
PARALYTIC (ADJX).
.10 = H-INDIC.
PARALYZE (VTVPL).
.12 = OBJLIST: .3, H-TTCOMP [Ex: Pt was sedated and paralyzed].
.3 = NSTGO.
PARALYZED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC, H-TTCOMP.
.4 = NULLOBJ.
PARALYZING ^ (ING).

PARALYZES ^ (TVSI).
PARAMACULAR (ADJX).
.10 = H-PTPART.
PARAMEDIAN (ADJX) .
.10 = H-PTAREA .
PARAMEDIC (NSIX).
.11 = NCOUNT1, NHUMAN, NTITLE, H-INST.
PARAMEDICS ^ (NPLX).
PARAMESONEPHRIC (ADJX).
.10 = H-PTPART.
PARAMETER (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TRANSP.
PARAMETERS ^ (NPLX).
PARAMETRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PARAMETRIUM (NSIX).
.11 = NONHUMAN, H-PTPART.
PARAMOLAR (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART.
PARAMYLOID (ADJX). p
.10 = H-DESCR.
PARAMYLOIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PARAMYOCLOLUS_MULTIPLEX (NSIX).
.11 = NONHUMAN, H-DIAG.
PARAMYOTONIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PARANASAL (ADJX).
.10 = H-PTPART.
PARANASAL-SINUS (NSIX).
.11 = H-PTPART.
PARANEOPLASTIC (ADJX).
.10 = H-DIAG.
PARANOIA (NSIX).
.11 = H-DIAG.
PARANOID (ADJX).
.10 = H-DIAG.
PARAOVARIAN (ADJX).
.10 = H-PTPART.
PARAPARESIS (NSIX).
.11 = NONHUMAN, H-DIAG.

PARAPATELLAR (ADJX).
 .10 = H-PTPART.
PARAPHARYNGEAL (ADJX). p
 .10 = H-PTPART.
PARAPHILIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARAPHIMOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PARAPHRENIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARAPHYSEAL (ADJX).
 .10 = H-PTPART.
PARAPLEGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARAPLEGIA-PARAPARESIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARAPLEGIC (ADJX).
 .10 = H-DIAG.
PARAPROTEINEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARAPROTEINEMIAS ^ (NPLX).
PARAPSORIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARARENAL (ADJX).
 .10 = H-PTPART.
PARASEPTAL (ADJX). p
 .10 = H-PTPART.
PARASITE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-ORG.
PARASITES ^ (NPLX).
PARASITIC (ADJX).
 .10 = H-ORG.
PARASITISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARASITOLOGIC (ADJX). p
 .10 = H-TXSPEC.
PARASITOLOGICAL (ADJX). p
 .10 = H-TXSPEC.
PARASITOLOGY (NSIX).
 .11 = NONHUMAN, H-INST.
PARASOMNIA (NSIX).
 .11 = NONHUMAN, H-DIAG.

PARASPADIUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARASPASTICITY (NSIX) .
 .11 = H-INDIC .
PARASPINAL (ADJX).
 .10 = H-PTPART.
PARASTERNAL (NSIX). p
 .11 = H-PTPART.
PARASTHESIA (NSIX).
 .11 = H-INDIC.
PARASTHESIAS ^ (NPLX).
PARASUICIDE (NSIX).
 .11 = NONHUMAN, H-INDIC.
PARASYMPATHETIC (ADJNX).
 .10 = H-PTPART.
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
PARASYMPATHETICS ^ (NPLX).
PARASYMPATHOLYTIC (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
PARASYMPATHOLYTICS ^ (NPLX).
PARASYMPATHOMIMETIC (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
PARASYMPATHOMIMETICS ^ (NPLX).
PARATHION (NSIX).
 .11 = NONHUMAN, H-CHEM.
PARATHYROID (NSIX).
 .11 = H-PTPART.
PARATHYROIDS ^ (NPLX).
PARATHYROID-RELATED (ADJX).
 .10 = H-INDIC.
PARATHYROIDAL (ADJX).
 .10 = H-PTPART.
PARATHYROIDECTOMY (NSIX).
 .11 = H-TTSURG.
PARATHYROIDECTOMIES ^ (NPLX).
PARATHYROIDISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARATHYROID_HORMONE (NSIX).
 .11 = H-TXVAR, H-TTMED.
PARATHYROID_HORMONES ^ (NPLX).

PARATONIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PARATRABECULAR (ADJX).
 .10 = H-PTPART.
PARATRACHEAL (ADJX).
 .10 = H-PTPART.
PARATRACHOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARATRACHOMAS ^ (NPLX).
PARATRIGEMINAL (ADJX).
 .10 = H-PTPART.
PARATUBAL (ADJX).
 .10 = H-PTPART.
PARAUMBILICAL (ADJX). p
 .10 = H-PTPART.
PARAURETHRAL (ADJX) [EX: paraurethral suspension].
 .10 = H-PTPART.
PARAVACCINIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARAVALVULAR (ADJX).
 .10 = H-PTPART.
PARAVERTEBRAL (ADJX).
 .10 = H-PTPART.
PARENCHYMA (NSIX).
 .11 = NONHUMAN, H-PTPART.
PARENCHYMAL (ADJX).
 .10 = H-PTPART.
PARENCHYMATOUS (ADJX). p
 .10 = H-DESCR.
PARENT (NSIX).
 .11 = NCOUNT1, NHUMAN, H-FAMILY.
PARENTS ^ (NPLX).
PARENT'S (ADJX).
 .10 = NCOUNT1, NHUMAN, H-FAMILY.
PARENT-CHILD (ADJX) [Ex: ICD9 Parent-child problems].
 .10 = H-PTDESCR.
PARENTAL (ADJX).
 .10 = H-FAMILY.
PARENTERAL (ADJX).
 .10 = H-TTMODE.
PARENTHETICALLY
 D: (DLD, DSA).

PARENTING (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
PARENTS' (ADJX).
 .10 = NCOUNT1, NHUMAN, H-FAMILY.
PARESIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARESTHESIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PARESTHESIAS ^ (NPLX).
PARETIC (ADJX).
 .10 = H-INDIC.
PARIETAL (ADJX). p
 .10 = H-PTPART.
PARIETAL/_OCCIPITAL (ADJX).
 .10 = H-PTPART.
PARIETO- (ADJX).
 .10 = H-PTPART.
PARIETO-OCCIPITAL (ADJX).
 .10 = H-PTPART.
PARIETOALVEOLAR (ADJX).
 .10 = H-PTPART.
PARIETOOCIPITAL (ADJX).
 .10 = H-PTPART.
PARINAUD (NSIX).
 .11 = H-DIAG. [syndrome]
PARINAUD'S (ADJX).
 .10 = H-DIAG.
PARK (NVTV)
 [Ex: ICD9 collision with another motor vehicle parked].
 .11 = H-NUL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
PARKED ^ (VENTV).
PARKS ^ (NTV).
PARKING ^ (ING).
PARKING_LOT (NSIX). c
 .11 = H-NUL.
PARKINSON (NSIX).
 .11 = H-DIAG.

PARKINSON'S (ADJNX).
 .10 = H-DIAG.
 .11 = H-DIAG.
PARKINSON-DEMENTIA (NSIX).
 .11 = H-DIAG.
PARKINSONIAN (ADJX).
 .10 = H-DIAG.
PARKINSONISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAROLE_VIOLATION (NSIX) [Ex: arrested on a parole violation].
 .11 = H-PTDESCR.
PARONYCHIA (NSIX).
 .11 = H-DIAG.
PARONYCHIAL (ADJX) .
 .10 = H-DIAG .
PAROSTEAL (ADJX). p
 .10 = H-PTPART.
PAROTID
 ADJ: .10, N:(.11, SINGULAR).
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
PAROTIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PAROTIDECTOMIES ^ (NPLX).
PAROTITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAROUS (ADJX) [Ex: cervix parous].
 .10 = H-DESCR [Nhan: H-NORMAL?].
PAROVARIAN (NSIX). p
 .11 = H-PTPART.
PAROXYSM (NSIX).
 .11 = NONHUMAN, H-TMDUR.
PAROXYSMS ^ (NPLX).
PAROXYSMAL (ADJX) [Ex: paroxysmal nocturnal dystonic seizures].
 .10 = H-TMDUR.
PAROXYSMAL_ATRIAL_FIBRILLATION (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAROXYSMAL_ATRIAL_TACHYCARDIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAROXYSMAL_NOCTURNAL_DYSPLNEA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARROT (NSIX).

.11 = NONHUMAN, H-ORG.
PARROTS ^ (NPLX).
PARROT'S (ADJX).
 .10 = H-DIAG. [disease]
PARSLEY (NSIX).
 .11 = H-DIET.
PARSNIP (NSIX).
 .11 = H-DIET.
PARSNIPS ^ (NPLX).
PARSONAGE-ALDREN-TURNER (NSIX).
 .11 = H-DIAG. [syndrome]
PARS_COMPACTA (NSIX).
 .11 = H-PTPART.
PARS_PLANA (NZX) [Ex: ICD9 Primary cyst of pars plana].
 .11 = H-PTPART.
PARS_PLANITIS (NZX) [Ex: ICD9 Pars planitis].
 .11 = NONHUMAN.
PART (NSIX).
 .11 = AGGREGATE, NONHUMAN, H-TRANSP.
PARTS ^ (NPLX).
 .11 = NONHUMAN, H-PTAREA.
PART-TIME (NSIX).
 .11 = H-DESCR.
PARTAKE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTVERB.
 .1 = NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .18.
 .18 = PVAL: ('IN', 'OF').
PARTAKEN ^ (VENTV).
PARTAKES ^ (TVSI).
PARTAKING ^ (ING).
PARTIAL (ADJX).
 .10 = H-AMT.
PARTIAL-THICKNESS (ADJX)
 [EX: excision of major lesion of eyelid , partial-thickness].
 .10 = H-DESCR.
PARTIAL-THROMBOPLASTIN (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PARTIAL-THROMBOPLASTIN_TIME (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PARTIAL-THROMBOPLASTIN_TIMES ^ (NPLX).

PARTIALIS (ADJX) .
 .10 = H-DESCR .
PARTIALISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PARTIALLY
 D: (DLD, DLA, DLP, DRV, H-AMT).
PARTIALS (NSIX).
 .11 = H-DEVMED [Ex: She has upper denture plates and lower patials].
PARTIAL_PLATE (NSIX).
 .11 = H-DEVMED.
PARTIAL_PLATES ^ (NPLX).
PARTIAL_PRESSURE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PARTIAL_THROMBOPLASTIN_TIME (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PARTICIPANT (ADJNX).
 .10 = H-PTDESCR.
 .11 = H-PTDESCR.
PARTICIPANTS ^ (NPLX).
PARTICIPATE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTGEN.
 .1 = NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .18.
 .18 = PVAL: ('IN', 'WITH').
PARTICIPATED ^ (VENTV).
PARTICIPATES ^ (TVSI).
PARTICIPATING ^ (ING).
PARTICIPATION (NSIX).
 .11 = NONHUMAN, H-TTGEN
 [Ex: ATTENDING PARTICIPATION : Dr YYY318 was present for the procedure].
PARTICIPATORY (ADJX).
 .10 = H-PTDESCR.
PARTICLE (NSIX). p
 .11 = H-PTPART.
PARTICLES ^ (NPLX). p
PARTICULAR (ADJX).
 .10 = H-DESCR.
PARTICULARLY
 SPWORD: (PARTICULARLYSTG),
 D: (DLD, DLA, DLP, DLT, DLTPRO).

PARTICULATE (ADJX) [EX: particulate radiosurgery].
 .10 = H-DESCR.
PARTLY
 D: (DLD, DLA, DLV, DLP, H-AMT).
PARTNER (NSIX).
 .11 = NONHUMAN, H-FAMILY.
PARTNERS ^ (NPLX).
PARTTIME (NSIX).
 .11 = H-DESCR.
PARTURITION (NSIX). p
 .11 = H-PTFUNC.
PARTURITIONS ^ (NPLX).
PARTY (NSIX).
 .11 = H-NUL.
PART_OF
 D: (DLT, H-AMT).
PAS (NSIX) [# P-Aminosalicylic Acid].
 .11 = NONHUMAN, H-TXVAR.
PASS (NVTV).
 .11 = H-NUL.
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-TTSURG, H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = ASOBJBE, DP1: .15, DP2: .16, DP3: .16, DP4: .16, NN, NPN: .17,
 NSTGO, NULLOBJ, PN: .18.
 .15 = DPVAL: ('OUT', 'ON', 'THROUGH', 'BY', 'AWAY').
 .16 = DPVAL: ('UP', 'OUT', 'IN', 'BACK', 'OFF', 'ALONG').
 .17 = PVAL: ('TO', 'THROUGH', 'AROUND', 'OFF' [passed off the table]).
 .18 = PVAL: ('THROUGH', 'BY', 'ON', 'UPON', 'FOR', 'OVER').
PASSED ^ (TVVEN).
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-PTFUNC.
 .4 = DP1: .16, NSTGO, PN: .17, NULLOBJ, P1: .18.
PASSES ^ (NTV).
PASSING ^ (ING).
PASSAGE (NSIX). p
 .11 = H-PTPART, H-PTFUNC [Ex: nasal passage, passage of loose stools].
PASSAGES ^ (NPLX). p
PASSENGER (NSIX) [Ex: ICD9 Passenger on railway].
 .11 = NHUMAN.
PASSENGERS ^ (NPLX).
PASSERBY (NSIX).
 .11 = NHUMAN, H-NUL.
PASSIVE (ADJX).

.10 = H-DESCR.

PASSIVE-AGGRESSIVE (ADJX)

[Ex: ICD9 Passive-aggressive personality].

.10 = H-INDIC.

PASSIVELY

D: (DLD, DRV, DLV).

PASS_GAS (VTVP).L).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.

.1 = NHUMAN, NONHUMAN.

.2 = NONHUMAN.

.3 = NULLOBJ.

PASSED_GAS ^ (VENTV).

PASSES_GAS ^ (TVSI).

PASSING_GAS ^ (ING).

PASS_OUT (VTVP).

.12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.

.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NULLOBJ.

PASSED_OUT ^ (VENTV).

PASSES_OUT ^ (TVSI).

PASSING_OUT ^ (ING).

PAST

ADJ: .10, N:(.11, SINGULAR), D: .9, P: ('PAST').

.9 = DRV, DLOC3, H-TMLOC.

.10 = APREQ, AINRN, H-TMLOC.

.11 = NCOUNT1, NONHUMAN, H-TMLOC.

PAST-MEDICAL-HISTORY (NSIX) [section head].

.11 = NONHUMAN, H-TMLOC, PAST.

PAST-POINTING (ADJX).

.10 = H-INDIC.

PASTE (NSIX).

.11 = H-TTMED.

PASTEURELLOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

PASTEURELLOSES ^ (NPLX).

PAST_MEDICAL_HISTORY (NSIX).

.11 = NONHUMAN, H-TMLOC, PAST.

PAST_MEDICAL_HX (NSIX).

.11 = NONHUMAN, H-TMLOC, PAST.

PAT (NSIX) [# Paroxysmal Atrial Tachycardia].

.11 = NONHUMAN, H-DIAG.

PATAU (NSIX).

.11 = H-DIAG. [syndrome]

PATAU'S_SYNDROME (NSIX).

.11 = NONHUMAN, H-DIAG.

PATCH (NVTV).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, DP2: .17, DP3: .17, DP4: .17.

.4 = NULLOBJ, DP1: .17.

.17 = DPVAL: ('UP').

PATCHED ^ (VENTV).

PATCHES ^ (NTV).

PATCHING ^ (ING).

PATCHY (ADJX).

.10 = H-DESCR.

PATELLA (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

PATELLAE ^ (NPLX).

PATELLAPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.

PATELLAPEXIES ^ (NPLX).

PATELLAPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

PATELLAPLASTIES ^ (NPLX).

PATELLAR (ADJX).

.10 = H-PTPART.

PATELLECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

PATELLECTOMIES ^ (NPLX).

PATELLOFEMORAL (ADJX).

.10 = H-PTPART.

PATENCY (NSIX).

.11 = H-DESCR.

PATENT (ADJX). p

.10 = H-DESCR.

PATENT_DUCTUS_ARTERIOSUS (NSIX).

.11 = NONHUMAN, H-DIAG.

PATENT_FORAMEN_OVALE (NSIX).

.11 = NONHUMAN, H-DIAG.

PATERNAL (ADJX).

.10 = NHUMAN, H-FAMILY.
PATERNITY (NSIX).
.11 = H-FAMILY.
PATERSON-KELLY (NSIX).
.11 = H-DIAG. [syndrome]
PATH (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
PATHS ^ (NPLX).
PATHOANATOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC, GENERIC
[Ex; ascertain the underlying pathoanatomy].
PATHOGEN (NSIX).
.11 = NONHUMAN, H-ORG.
PATHOGENS ^ (NPLX).
PATHOGENIC (ADJX)
[Ex: Specimens yielded no pathogenic microorganisms].
.10 = H-DESCR.
PATHOLOGIC (ADJX).
.10 = H-INDIC.
PATHOLOGICAL (ADJX).
.10 = H-INDIC.
PATHOLOGICALLY
D: (DLD, DRV, DLV, DLP, DLA, H-INDIC).
PATHOLOGIST (NSIX).
.11 = NHUMAN, H-INST.
PATHOLOGY (NSIX).
.11 = NONHUMAN, H-INST, H-INDIC.
PATHOLOGIES ^ (NPLX).
PATHOPHYSIOLOGY (NSIX).
.11 = NONHUMAN, H-INDIC, GENERIC.
PATHOPHYSIOLOGIES ^ (NPLX).
PATHWAY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
PATHWAYS ^ (NPLX).
PATIENT (NSIX).
.11 = NCOUNT1, NHUMAN, H-PT.
PATIENTS ^ (NPLX).
PTS ^ (NPLX) [# Patients].
PATIENT'S (ADJX).
.10 = H-PT, NHUMAN.
PATIENT-INSTRUCTIONS (NSIX) [section head].
.11 = H-TTGEN.

PATIENT_CARE_LOCATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INST.
PATIENT_PROFILE (NSIX).
.11 = H-RECORD [section head].
PATRICIDE (NSIX).
.11 = NONHUMAN, H-INDIC.
PATRICK'S_TEST (NSIX) .
.11 = H-TXCLIN .
PATTERN (NSIX).
.11 = NPREQ, NONHUMAN, NSENT3, H-TRANSP.
PATTERNS ^ (NPLX).
PATULOUS (ADJX).
.10 = H-DESCR.
PAUCIARTICULAR (ADJX).
.10 = H-INDIC.
PAUCITY (NSIX).
.11 = H-AMT.
PAUSE (NVTV).
.11 = NCOUNT1, NONHUMAN, H-TMDUR, H-INDIC
[Ex: It did not pick up the PVCs or the pauses that I thought I was hearing].
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VMOTION, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
PAUSED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VMOTION, POBJLIST: .4,
H-PTFUNC.
.4 = NULLOBJ.
PAUSES ^ (NTV).
PAUSING ^ (ING).
PAUTRIER (NSIX). p
.11 = H-INDIC.
PAV (NSIX). [# ? posterior AV groove]
.11 = H-PTPART
[Ex: Distal RCA had 25% disease extending into the right PAV].
PAVEMENT (NSIX).
.11 = NONHUMAN, NCOUNT1, H-NUL
[Ex: Chest discomfort walking on a flat pavement].
PAVING_STONE (ADJX).
.10 = H-DESCR.
PAVLIK (NSIX) [Ex: treated with a Pavlik].
.11 = H-DEVMED.

PAVLIK_HARNESS (NSIX) [Ex: treated with a Pavlik harness].
 .11 = H-DEVMED.
PAVOR_DIURNUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAVOR_NOCTURNUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PAW (NSIX) [# Pulmonary Artery Wedge pressure].
 .11 = NONHUMAN, H-PTFUNC.
PAWP (NSIX) [# Pulmonary Artery Wedge pressure].
 .11 = NONHUMAN, H-PTFUNC .
PAY (NVTV).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('FOR').
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NULLOBJ, DP1: .18, PN: .19
 , NPN: .19, PNN: .19, NPVINGO: .19, NPVINGSTG: .19, NN, NTOVO.
 .4 = NULLOBJ, DP1: .18, PN: .19, PVINGO: .19, PVINGSTG: .19, NSTGO,
 TOVO.
 .18 = DPVAL: ('OFF', 'UP').
 .19 = PVAL: ('FOR').
PAID ^ (VENTV).
PAYS ^ (NTV).
PAYING ^ (ING).
PAYMENT (NSIX).
 .11 = H-TTGEN
 [Ex: unable to afford advanced payment on power lift chair].
PAYMENTS ^ (NPLX).
PAYR (NSIX).
 .11 = H-INDIC. [syndrome]
PAYR'S (ADJX).
 .10 = H-INDIC. [syndrome]
PA_PRESSURE (NSIX) [# Pulmonary Artery Pressure].
 .11 = H-PTFUNC.
PBGD (NSIX) [# Porphobilinogen ..].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PC (ADJNX) [# post cibum/cenum = after meals] [# Platelet Count].
 .10 = AINRN, H-POST, H-DIET
 [Ex: distress felt in epigastric area 3-4 hours PC and eased by food].
 .11 = NONHUMAN, H-TXVAR [Ex: PC 166, WBC 13.5].
PCA (NSIX) [# Posterior Cerebral Artery, Patient-controlled Analgesic].
 .11 = NONHUMAN, H-PTPART, H-TTMED.

PCI (NSIX) [# Percutaneous Coronary Intervention]
 [Ex: On 04/09/01 , he underwent PCI and stent placement].
 .11 = H-TTSURG.
PCIOL (NSIX).
 .11 = H-DEVMED.
PCI/_STENT (NSIX)
 [Ex: On 04/09/01 , he underwent PCI / stent].
 .11 = H-TTSURG.
PCI/_STENT_PLACEMENT (NSIX)
 [Ex: On 04/09/01 , he underwent PCI / stent placement].
 .11 = H-TTSURG.
PCL (NSIX) [# Posterior Cruciate Ligament].
 .11 = H-PTPART [Ex: She will have her PCL reconstructed].
PCO2 (NSIX) [# Partial pressure carbon dioxide].
 .11 = NONHUMAN, H-TXVAR.
PCP (NSIX) [# Pneumocystis Carinii Pneumonia/Primary Care Physician].
 .11 = H-DIAG, H-INST.
PCP-INDUCED (ADJX).
 .10 = H-INDIC.
PCR (NSIX) [# Polymerase Chain Reaction].
 .11 = H-TXSPEC.
PCT (NSIX) [# Porphyria Cutanea Tarda].
 .11 = NONHUMAN, H-DIAG.
PCV (NSIX) [# Packed Cell Volume].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PCWP (NSIX) [# Pulmonary Capillary Wedge Pressure].
 .11 = NONHUMAN, H-PTFUNC.
PD (NSIX) [# Posterior Descending]
 [Ex: The vein graft to the left PD was patent].
 .11 = H-PTPART.
PDS ^ (NPLX).
PDA (NSIX) [# Posterior Descending Artery].
 .11 = NONHUMAN, [H-DIAG # PATENT_DUCTUS_ARTERIOSUS;
 H-PTPART, H-CARD-ARTERY [Ex: patent vein graft to the left PDA].
PDC (NSIX) [Ex: She will see me in the PDC].
 .11 = NONHUMAN, H-INST.
PDH (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PDN (NSIX) [# misspell for PND? paroxysmal nocturnal dyspnea]
 [Ex: denies dyspnea on exertion, orthopnea, PDN].
 .11 = H-INDIC.
PE (NSIX) [# Physical Exam].

.11 = NCOUNT1, NONHUMAN, H-TXCLIN.
PEA (NSIX).
.11 = H-DIET.
PEA-SIZED (ADJX).
.10 = H-AMT.
PEACEKEEPING (NSIX).
.11 = H-NUL. **PEACH** (NSIX).
.11 = H-DIET.
PEACHES ^ (NPLX).
PEACOCK (NSIX).
.11 = NONHUMAN.
PEACOCKS ^ (NPLX).
PEAK (NVTV).
.11 = NCOUNT1, NONHUMAN, H-AMT.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-CHANGE-MORE.
.3 = NSTGO, NULLOBJ.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.2 = NTIME1, NSENT1, NHUMAN, NSENT2.
PEAKED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
H-CHANGE-MORE.
.4 = NULLOBJ.
PEAKING ^ (ING).
PEAKS ^ (NTV).
PEAK_EXPIRATORY_FLOW (NSIX).
.11 = H-PTFUNC.
PEAK_EXPIRATORY_FLOW_RATE (NSIX).
.11 = H-PTFUNC.
PEAK_FLOW (NSIX).
.11 = NONHUMAN, H-PTFUNC.
PEAK_FLOWS ^ (NPLX).
PEAK_FLOW_METER (NSIX).
.11 = H-DEVMED.
PEAK_FLOW_RATE (NSIX).
.11 = NONHUMAN, H-PTFUNC.
PEANUT (NSIX).
.11 = H-DIET.
PEANUTS ^ (NPLX).
PEANUTS/_PEANUT_BUTTER (NSIX) .
.11 = H-DIET .
PEANUT_BUTTER (NSIX).

.11 = H-DIET.
PEARL (NSIX). p
.11 = H-INDIC.
PEARLS ^ (NPLX). p
PEARLY (ADJX).
.10 = H-DESCR.
PEAU_D'ORANGE (NSIX). p
.11 = H-INDIC.
PEBBLE (NSIX).
.11 = H-DESCR.
PECTENOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PECTENOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PECTENOTOMIES ^ (NPLX).
PECTINATE (ADJX). p
.10 = H-DESCR.
PECTINEAL (ADJX).
.10 = H-DESCR.
PECTINOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PECTINOTOMIES ^ (NPLX).
PECTORAL (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART.
PECTORALS ^ (NPLX).
PECTORALIS (NSIX). p
.11 = H-PTPART.
PECTORALIS_MAJOR (NSIX).
.11 = H-PTPART.
PECTORALIS_MINOR (NSIX).
.11 = H-PTPART.
PECTORILOQUY (NSIX) .
.11 = H-INDIC .
PECTUS (NSIX) [EX: repair of pectus deformity].
.11 = NONHUMAN, H-PTPART [BREAST; CHEST; THORAX].
PECTUS_CARINATUM (NSIX) [PIDGEON_BREAST].
.11 = NONHUMAN, H-DIAG.
PECTUS_EXCAVATUM (NSIX).
.11 = NONHUMAN, H-DIAG.
PECTUS_RECURVATUM (NSIX).
.11 = NONHUMAN, H-DIAG.

PECULIAR (ADJX).
 .10 = ASENT1: (AFORTO, ATHAT), H-INDIC.
PED (ADJNX) [#Pediatric].
 .10 = H-INST.
 .11 = H-INST.
PEDAL (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
PEDALS ^ (NPLX).
PEDATROPHIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PEDATROPHY (NSIX).
 .11 = NONHUMAN, H-INDIC.
PEDERASTY (NSIX).
 .11 = NONHUMAN, H-DIAG.
PEDESTRIAN (NSIX).
 .11 = NHUMAN, H-NUL.
PEDIATRIC (ADJX).
 .10 = H-INST.
PEDIATRICIAN (NSIX).
 .11 = NHUMAN, H-INST.
PEDIATRICIANS ^ (NPLX).
PEDIATRICS (NSIX).
 .11 = NONHUMAN, H-INST.
PEDICLE (NSIX). p
 .11 = H-PTPART.
PEDICLES ^ (NPLX).
PEDICULAR (ADJX).
 .10 = H-PTPART.
PEDICULICIDE (ADJNX).
 .10 = NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.
PEDICULOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PEDICULOSIS_CAPITIS (NSIX) .
 .11 = NONHUMAN, H-DIAG .
PEDICULUS_CAPITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PEDICULUS_CORPORIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PEDOPHILIA (NSIX).
 .11 = NONHUMAN, H-DIAG.

PEDS_ICU (NSIX) [# Pediatric Intensive Care Unit].
 .11 = NONHUMAN, H-INST.
PEDUNCULAR (ADJX).
 .10 = H-PTPART.
PEDUNCULATED (ADJX). p
 .10 = H-PTPART.
PEDUNCULOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PEDUNCULOTOMIES ^ (NPLX).
PEEL (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
PEELED ^ (VENTV).
PEELS ^ (NTV).
PEELING ^ (ING).
PEEL-AWAY (ADJX)
 [Ex: Over each guide wire was placed a peel-away introducer].
 .10 = H-DEVMED.
PEEL_AWAY (ADJX).
 .10 = H-DEVMED [Ex: through peel away introducers].
PEEP (NSIX) [# Positive End Expiratory Pressure].
 .11 = NONHUMAN, H-TTCOMP [Cmmt: a procedure for assisted breathing -
 dr].
PEF (NSIX) [# Peak Expiratory Flow].
 .11 = NONHUMAN, H-PTFUNC.
PEFR (NSIX) [# Peak Expiratory Flow Rate].
 .11 = NONHUMAN, H-PTFUNC.
PEFSR (NSIX) [# Partial Expiratory Flow Static Recoil curve].
 .11 = NONHUMAN, H-PTFUNC.
PEG (NSIX) [# Percutaneous Endoscopic Gastrostomy].
 .11 = NONHUMAN, H-TTSURG.
PEG-SHAPED (ADJX).
 .10 = H-DESCR.
PEJ (NSIX) [# Percutaneous Endoscopic Jejunostomy].
 .11 = NONHUMAN, H-TTSURG.
PEL-EPSTEIN (NSIX) .
 .11 = H-INDIC .
PELGER-HUET (NSIX).

.11 = H-INDIC.
PELIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PELIZAEUS-MERZBACHER (NSIX).
.11 = H-DIAG. [disease]
PELLAGRA (NSIX). p
.11 = H-DIAG.
PELLEGRINI-STIEDA (NSIX).
.11 = H-DIAG. [syndrome]
PELLET (NSIX) [Ex: ICD9 Pellets (rifle)].
.11 = H-NUL.
PELLETS ^ (NPLX).
PELLUCID (NSIX) .
.11 = H-DESCR .
PELVECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PELVECTOMIES ^ (NPLX).
PELVI-URETEROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PELVI-URETEROPLASTIES ^ (NPLX).
PELVIALIECTASIS (NSIX).
.11 = H-DIAG.
PELVIC (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART, H-TXCLIN.
PELVICALIECTASIS (NSIX)
[Ex: Stable bilateral pelvicaliectasis without uterectasis].
.11 = NONHUMAN, H-DIAG.
PELVIC/_ABDOMINAL (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART, H-TXCLIN.
PELVIC_FLOOR (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
PELVIC_OBLIQUITY (NSIX).
.11 = NONHUMAN, H-DIAG.
PELVIECTASIS (NSIX).
.11 = H-DIAG.
PELVIMETRY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PELVOLITHOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PELVOLITHOTOMIES ^ (NPLX).

PELVIOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PELVIOPLASTIES ^ (NPLX).
PELVIOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PELVIOSTOMIES ^ (NPLX).
PELVOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PELVOTOMIES ^ (NPLX).
PELVIRECTAL (ADJX).
.10 = H-PTPART.
PELVIS (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
PELVES ^ (NPLX).
PELVIURETERIC (ADJX). p
.10 = H-PTPART.
PELVOCALIECTASIS (NSIX)
[Ex: bilateral pelvocaliectasis with normal caliber bilateral uterus].
.11 = NONHUMAN, H-DIAG.
PEMPHIGOID (ADJNX).
.10 = H-DIAG.
.11 = NONHUMAN, H-DIAG.
PEMPHIGUS (NSIX). p
.11 = H-DIAG.
PEMPHIGUS_NEONATORUM (NSIX).
.11 = NONHUMAN, H-DIAG.
PEN (NSIX).
.11 = H-DESCR.
PENCIL (NSIX).
.11 = H-DESCR.
PENCIL_CELL (NSIX). p
.11 = H-INDIC.
PENDELLUFT (NSIX).
.11 = H-INDIC.
PENDING
P: ('PENDING', H-TMLOC, FUTURE), ADJ: .10.
.10 = AINRN, H-TMLOC, FUTURE.
PENDRED (NSIX).
.11 = H-DIAG. [syndrome]
PENDRED'S (ADJX).
.10 = H-DIAG. [syndrome]
PENDULAR (ADJX).

.10 = H-DESCR.
PENDULOUS (ADJX).
.10 = H-DESCR.
PENECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PENECTOMIES ^ (NPLX).
PENETRATE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC.
.3 = NSTGO, PN: .15.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
.1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.
.15 = PVAL: ('OUT', 'TO', 'FROM', 'INTO', 'ALONG').
PENETRATED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC.
.4 = NULLOBJ, PN: .15.
PENETRATES ^ (TVSI).
PENETRATING ^ (ING).
PENETRATION (NSIX).
.11 = NONHUMAN, H-INDIC.
PENETRATIONS ^ (NPLX).
PENICILLIN (NSIX).
.11 = NONHUMAN, H-TTMED.
PENICILLINS ^ (NPLX).
PENILE (ADJX). p
.10 = H-PTPART.
PENIS (NSIX).
.11 = H-PTPART.
PENNY (NSIX).
.11 = H-DESCR.
PENOSCROTAL (ADJX).
.10 = H-PTPART.
PENROSE (NSIX). p
.11 = H-DEVMED.
PENTA (NSIX).
.11 = H-DEVMED [Ex: 3.5 x 15 mm Penta stent was placed].
PENTAMETHONIUM_BROMIDE (NSIX).
.11 = NONHUMAN, H-CHEM.
PENTASTOMA (NSIX).
.11 = NONHUMAN, H-DIAG, H-ORG.
PENTASTOMAS ^ (NPLX).
PENTA_X (NSIX).
.11 = NONHUMAN, H-DIAG. [syndrome]

PENTOSE (NSIX). p
.11 = H-TXVAR.
PENTOSSES ^ (NPLX).
PENTOSURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PEOPLE (NPLX).
.11 = NHUMAN, AGGREGATE.
PEOPLES ^ (NPLX).
PEPPER (NSIX).
.11 = H-DIET.
PEPPERS ^ (NPLX).
PEPSIN (NSIX).
.11 = H-TXVAR.
PEPSINS ^ (NPLX).
PEPTIC (ADJX).
.10 = H-PTPART.
PEPTIC_ULCER (NSIX).
.11 = H-DIAG.
PEPTIC_ULCER_DISEASE (NSIX).
.11 = H-DIAG.
PER
P: ('PER').
PERAMBULATOR (NSIX) [Ex: ICD9 perambulator].
.11 = H-NULL.
PERAMBULATORS ^ (NPLX).
PERCEIVE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT3.
.1 = NONHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = SASOBJBE, NSTGO, THATS, NTOVO.
PERCEIVED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT3, POBJLIST: .4.
.4 = ASOBJBE, NULLOBJ.
PERCEIVES ^ (TVSI).
PERCEIVING ^ (ING).
PERCENT (NSIX).
.11 = NUNIT.
PERCENTAGE (NSIX).
.11 = H-TXRES.
PERCENTAGES ^ (NPLX).
PERCENTILE (NSIX).
.11 = NUNIT.

PERCEPTIBLE (ADJX).
 .10 = H-TXRES.
PERCEPTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
PERCEPTIONS ^ (NPLX).
PERCEPTIVE (ADJX).
 .10 = H-PTDESCR.
PERCEPTUAL (ADJX) .
 .10 = H-PTFUNC .
PERCHED (ADJX).
 .10 = H-DESCR [Ex: possible perched facet C7 on T1].
PERCHED_FACET (NSIX).
 .11 = H-INDIC [Ex: possible perch facet at C7-T1].
PERCHED_FACETS ^ (NPLX).
PERCHED_FACETTE (NSIX).
 .11 = H-INDIC [Ex: possible perch facette at C7-T1].
PERCHED_FACETTES ^ (NPLX).
PERCHLOROETHYLENE (NSIX). p
 .11 = H-TXVAR.
PERCH_FACET (NSIX).
 .11 = H-INDIC [Ex: possible perch facet at C7-T1].
PERCH_FACETS ^ (NPLX).
PERCH_FACETTE (NSIX).
 .11 = H-INDIC [Ex: possible perch facette at C7-T1].
PERCH_FACETTES ^ (NPLX).
PERCLOUSE (NSIX) [Ex: presence of the Perclose device].
 .11 = H-DEVMED.
PERCUSS (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TXCLIN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
PERCUSSED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TXCLIN.
 .4 = NULLOBJ.
PERCUSSES ^ (TVSI).
PERCUSSING ^ (ING).
PERCUSSION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PERCUSSIONS ^ (NPLX).
PERCUSSION_AND_AUCULTATION (NSIX).

.11 = NONHUMAN, H-TXCLIN.
PERCUSSIVE (ADJX).
 .10 = H-TXCLIN.
PERCUTANEOUS (ADJX).
 .10 = H-PTPART.
PERCUTANEOUS_ENDOSCOPIC_GASTROSTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PERCUTANEOUS_ENDOSCOPIC_JEJUNOSTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
**PERCUTANEOUS_TRANSLUMINAL_CORONARY_ANGIOPLAST
 Y** (NSIX).
 .11 = H-TTSURG.
PERFECTIONISM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PERFECTLY
 D: (DLD, DLA, DLV, DLP).
PERFORATE (VTVPL).
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO, NULLOBJ.
PERFORATED ^ (TVVEN).
 .14 = OBJLIST: .3, H-INDIC, POBJLIST: .4.
 .4 = NULLOBJ.
PERFORATES ^ (TVSI).
PERFORATING ^ (ING).
PERFORATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
PERFORATIONS ^ (NPLX).
PERFORATOR (NSIX). p
 .11 = H-PTPART.
PERFORATORS ^ (NPLX).
PERFORM (VTVPL).
 .12 = NOTNOBJ: .2, OBJLIST: .3.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
PERFORMED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4.
 .4 = NULLOBJ.
PERFORMING ^ (ING).
PERFORMS ^ (TVSI).
PERFORMANCE (NSIX) [Ex: ICD9 Performance of inappropriate
 operation].
 .11 = H-TRANSP.

PERFORMANCES ^ (NPLX).
PERFUSE (VTVPL).
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ, NSTGO.
PERFUSED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
PERFUSES ^ (TVSI).
PERFUSING ^ (ING).
PERFUSELY
 D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).
PERFUSION (NSIX).
 .11 = NONHUMAN, H-TTCOMP, H-PTFUNC.
PERFUSIONS ^ (NPLX).
PERFUSION_IMAGING (NSIX). c
 .11 = H-TXPROC.
PERFUSION_STUDY (NSIX). c
 .11 = H-TXPROC.
PERHAPS
 D: (DSA, DLQ, H-MODAL).
PERHEENTUPA (NSIX).
 .11 = H-DIAG. [syndrome]
PERI-AORTIC (ADJX).
 .10 = H-PTPART.
PERI-APPENDICEAL (ADJX).
 .10 = H-PTPART.
PERI-CARDIAL (ADJX).
 .10 = H-PTPART.
PERI-INFARCT (NSIX)
 [Ex: Dobutamine Myoview high posterolateral peri-infarct ischemia].
 .11 = NONHUMAN, H-DIAG.
PERI-MYOCARDIAL (ADJX).
 .10 = H-PTPART.
PERI-OPERATIVE (ADJX)
 [Ex: peri-operative atrial fibrillation with RVR].
 .10 = H-TMLOC.
PERI-PROCEDURAL (ADJX) .
 .10 = H-TTSURG, H-TMLOC.
PERI-RECTAL (ADJX) [Ex: pt developed a peri-rectal abscess].
 .10 = H-PTPART.
PERIADENITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.

PERIALVEOLAR (ADJX).
 .10 = H-PTPART.
PERIANAL (ADJX). p
 .10 = H-PTPART.
PERIANAL- (ADJX) .
 .10 = H-PTPART .
PERIAORTIC (ADJX). p
 .10 = H-PTPART.
PERIAPICAL (ADJX). p
 .10 = H-PTAREA.
PERIAPPENDICEAL (ADJX).
 .10 = H-PTPART.
PERIAPPENDICITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIAQUADUCTAL (ADJX).
 .10 = H-PTPART.
PERIARTERIAL (ADJX).
 .10 = H-PTPART.
PERIARTERITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIARTERITIS_NODOSA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIARTHRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIARTICULAR (ADJX).
 .10 = H-PTPART.
PERIATRIAL (ADJX).
 .10 = H-PTPART.
PERIAURICULAR (ADJX).
 .10 = H-PTPART.
PERIBRONCHIAL (ADJX).
 .10 = H-PTPART.
PERIBRONCHIOLITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIBULBAR (ADJX).
 .10 = H-PTPART.
PERICANALICULAR (ADJX). p
 .10 = H-PTPART.
PERICARDIAL (ADJX).
 .10 = H-PTPART.
PERICARDIECTOMY (NSIX). c
 .11 = H-TTSURG.

PERICARDIECTOMIES ^ (NPLX).	.11 = NONHUMAN, H-DIAG.
PERICARDIOCENTESIS (NSIX).	PERICOLONIC (ADJX).
.11 = NONHUMAN, H-TTSURG.	.10 = H-PTPART.
PERICARDIOLYSIS (NSIX). c	PERICOLOSTOMY (NSIX).
.11 = H-TTCOMP.	.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PERICARDIOPHRENIC (ADJX). c	PERICOLOSTOMIES ^ (NPLX).
.10 = H-PTPART.	PERICORONAL (ADJX).
PERICARDIOPLASTY (NSIX). c	.10 = H-PTPART.
.11 = H-TTSURG.	PERICORONITIS (NSIX).
PERICARDIORRHAPHY (NSIX). c	.11 = NONHUMAN, H-DIAG.
.11 = H-TTSURG.	PERICRANIAL (ADJX).
PERICARDIOSTOMY (NSIX). c	.10 = H-PTPART.
.11 = H-TTSURG.	PERICYTE (NSIX).
PERICARDIOSTOMIES ^ (NPLX).	.11 = [H-TXVAR,] H-PTPART.
PERICARDIOTOMY (NSIX). c	PERICYTES ^ (NPLX).
.11 = H-TTSURG.	PERIDACRYOCYSTITIS (NSIX).
PERICARDIOTOMIES ^ (NPLX).	.11 = NONHUMAN, H-DIAG.
PERICARDITIS (NSIX).	PERIDECTOMY (NSIX).
.11 = NONHUMAN, H-DIAG.	.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PERICARDITIDES ^ (NPLX).	PERIDECTOMIES ^ (NPLX).
PERICARDITIS_SICCA (NSIX). p	PERIDUCTAL (ADJX).
.11 = H-DIAG.	.10 = H-PTPART.
PERICARDIUM (NSIX).	PERIDURAL (ADJX).
.11 = H-PTPART.	.10 = H-PTPART.
PERICARDOTOMY (NSIX).	PERIENDOCARDITIS (NSIX).
.11 = NONHUMAN, H-TTSURG.	.11 = NONHUMAN, H-DIAG.
PERICAVAL (ADJX)	PERIFASCICULAR (ADJX). p
[Ex: very stable pericaval and iliac nodes].	.10 = H-PTPART.
.10 = H-PTPART.	PERIFOLLICULAR (ADJX) .
PERICEMENTITIS (NSIX).	.10 = H-PTPART .
.11 = NONHUMAN, H-DIAG.	PERIFOLLICULITIS (NSIX).
PERICENTRIC (ADJX). p	.11 = NONHUMAN, H-DIAG.
.10 = H-PTAREA.	PERIGASTRIC (ADJX).
PERICHOLANGITIS (NSIX).	.10 = H-PTPART.
.11 = NONHUMAN, H-DIAG.	PERIHILAR (ADJX).
PERICHOLECYSTIC (ADJX).	.10 = H-PTPART.
.10 = H-PTPART.	PERILYMPHATIC (ADJX). p
PERICHONDRITIS (NSIX).	.10 = H-PTPART.
.11 = NONHUMAN, H-DIAG.	PERIMETER (NSIX).
PERICHONDRIUM (NSIX) [CARTILAGE].	.11 = NONHUMAN, H-PTAREA.
.11 = NONHUMAN, H-PTPART.	PERIMETERS ^ (NPLX).
PERICOLITIS (NSIX).	PERIMETRITIS (NSIX).

.11 = NONHUMAN, H-DIAG.
PERIMOLYSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PERIMYLOLYSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PERINASAL (ADJX).
.10 = H-PTPART.
PERINATAL (ADJX). p
.10 = H-TMLOC.
PERINEAL (ADJX). p
.10 = H-PTPART.
PERINEOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PERINEOGRAMS ^ (NPLX).
PERINEOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PERINEOPLASTIES ^ (NPLX).
PERINEORECTAL (ADJX).
.10 = H-PTPART.
PERINEORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PERINEORRHAPHIES ^ (NPLX).
PERINEOSCROTAL (ADJX).
.10 = H-PTPART.
PERINEOSIGMOIDAL (ADJX).
.10 = H-PTPART.
PERINEOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PERINEOTOMIES ^ (NPLX).
PERINEOURETHROSCROTAL (ADJX).
.10 = H-PTPART.
PERINEPHRIC (ADJX).
.10 = H-PTPART.
PERINEPHRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PERINEUM (NSIX).
.11 = H-PTPART.
PERINEURAL (ADJX).
.10 = H-PTPART.
PERINEURIAL (ADJX).
.10 = H-PTPART.
PERINEURIUM (NSIX). p

.11 = H-PTPART.
PERINEURONAL (ADJX). p
.10 = H-PTPART.
PERINUCLEAR (ADJX). p
.10 = H-PTPART.
PERIOCLAR (ADJX).
.10 = H-PTPART.
PERIOD (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TMDUR.
PERIODS ^ (NPLX).
PERIODIC (ADJX). p
.10 = H-TMREP.
PERIODICALLY
D: (DLD, DSA, DLV, DLA, H-TMREP).
PERIODONTAL (ADJX). p
.10 = H-PTPART.
PERIODONTIC (ADJX).
.10 = H-PTPART.
PERIODONTITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PERIODONTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PERIONYCHIA (NSIX).
.11 = H-DIAG.
PERIOOPHORITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PERIOPERATIVE (ADJX).
.10 = H-TTSURG, H-TMLOC.
PERIOPERATIVELY
D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TMLOC, TIMETAG).
PERIORAL (ADJX).
.10 = H-PTPART.
PERIORBIT (NSIX) .
.11 = H-PTPART .
PERIORBITAL (ADJX).
.10 = H-PTPART.
PERIORCHITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PERIORIFICIAL (ADJX).
.10 = H-PTPART.
PERIOSTEAL (ADJX). p
.10 = H-PTPART.

PERIOSTEITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIOSTEOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIOSTEOMAS ^ (NPLX).
PERIOSTEOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PERIOSTEOTOMIES ^ (NPLX).
PERIOSTEUM (NSIX). p
 .11 = H-PTPART.
PERIOSTITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIOSTITES ^ (NPLX).
PERIOSTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PERIPANCREATIC (ADJX). p
 .10 = H-PTPART.
PERIPARTUM (NSIX). c
 .11 = H-TMLOC.
PERIPELVIC (ADJX).
 .10 = H-PTPART.
PERIPHARYNGEAL (ADJX). p
 .10 = H-PTPART.
PERIPHERAL (ADJX).
 .10 = H-PTAREA.
PERIPHERAL-BLOOD (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-PTSPEC.
PERIPHERAL-BLOODS ^ (NPLX).
PERIPHERALLY
 D: (DLD, DRN, DLV, DRV, DLP, DLA, H-PTAREA). c
PERIPHERAL_VASCULAR_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIPHERY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
PERIPHERIES ^ (NPLX).
PERIPHLEBITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIPORITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIPORTAL (ADJX).
 .10 = H-PTPART.
PERIPROCEDURAL (ADJX) .

.10 = H-TTSURG, H-TMLOC.
PERIPROCEDURALLY
 D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, H-TMLOC, TIMETAG).
PERIPROSTATIC (ADJX).
 .10 = H-PTPART.
PERIRADICULAR (ADJX).
 .10 = H-PTPART.
PERIRECTAL (ADJX).
 .10 = H-PTPART.
PERIRENAL (ADJX). p
 .10 = H-PTPART.
PERISALPINGITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERISIGMOIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERISPLENIC (ADJX). p
 .10 = H-PTPART.
PERISPLENITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERISTALSIS (NSIX).
 .11 = H-PTFUNC.
PERISTERNAL (ADJX).
 .10 = H-PTPART.
PERITECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PERITECTOMIES ^ (NPLX).
PERITHELIOMA (NSIX). p
 .11 = H-DIAG.
PERITHELIOMAS ^ (NPLX).
PERITONEAL (ADJX).
 .10 = H-PTPART.
PERITONEAL-VEINUS (ADJX).
 .10 = H-PTPART.
PERITONEOCENTESIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PERITONEOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PERITONEOGRAMS ^ (NPLX).
PERITONEOJUGULAR (ADJX).
 .10 = H-PTPART.
PERITONEOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.

PERITONEOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PERITONEOTOMIES ^ (NPLX).
PERITONEOVASCULAR (ADJX).
 .10 = H-PTPART.
PERITONEUM (NSIX). p
 .11 = H-PTPART.
PERITONEI ^ (NPLX). p
PERITONITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERITONSILLAR (ADJX). p
 .10 = H-PTPART.
PERITRACHEAL (ADJX).
 .10 = H-PTPART.
PERITUBAL (ADJX). p
 .10 = H-PTPART.
PERIUMBILIC (ADJX).
 .10 = H-PTPART.
PERIUMBILICAL (ADJX).
 .10 = H-PTPART.
PERIUNGUAL (ADJX).
 .10 = H-PTPART.
PERIURETERAL (ADJX).
 .10 = H-PTPART.
PERIURETHAL (ADJX).
 .10 = H-PTPART.
PERIURETHRAL (ADJX). p
 .10 = H-PTPART.
PERIVASCULAR (ADJX). p
 .10 = H-PTPART.
PERIVASCULITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERIVENTRICULAR (ADJX).
 .10 = H-PTPART.
PERIVESICAL (ADJX).
 .10 = H-PTPART.
PERL (ADJX) [# Pupils Equal Round/React to Light].
 .10 = H-TXRES.
PERLA (NSIX) [# Pupils Equal React to Light and Accom].
 .11 = H-TXRES.
PERM-CATH (NSIX) [Ex: His PermCath was removed].
 .11 = H-DEVMED.

PERMA-CATH (NSIX) [Ex: right external jugular Perma-Cath insertion].
 .11 = H-DEVMED.
PERMANENT (ADJX).
 .10 = H-TMDUR.
PERMCATH (NSIX)
 [Ex: right external jugular PermCath insertion].
 .11 = H-DEVMED.
PERMEABILITY (NSIX). p
 .11 = H-PTFUNC.
PERMEABLE (ADJX). p
 .10 = H-PTFUNC.
PERMISSION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTGEN
 [Ex: with her permission, I have spoken with her employer].
PERMIT (NVTV).
 .11 = NONHUMAN, H-MODAL.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-MODAL.
 .3 = NSTGO, NTOVO.
 .1 = PROSELF.
PERMITTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-MODAL.
 .4 = NULLOBJ.
PERMITTING ^ (ING).
PERMITS ^ (NTV).
PERM_CATH (NSIX)
 [Ex: Pt continued to be dialized through her perm cath].
 .11 = H-DEVMED.
PERNICIOUS (ADJX) [Ex: notable for pernicious anemia].
 .10 = H-TMDUR.
PERNIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PEROMELIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PERONEAL (ADJX). p
 .10 = H-PTPART.
PERONEUS_BREVIS (NSIX) .
 .11 = H-PTPART .
PERONEUS_LONGUS (NSIX) .
 .11 = H-PTPART .
PERPETRATOR (NSIX) [Ex: ICD9 Perpetrator of child and adult abuse].
 .11 = H-NUL.
PERPETRATORS ^ (NPLX).

PERRIN-FERRATON (NSIX). .11 = H-DIAG. [disease] PERRL (ADJX) [# Pupils Equal Round React to Light]. .10 = H-TXRES. PERRLA (NSIX) [# Pupils Equal Round React to Light and Accom]. .11 = H-TXRES. PERSANTINE-CARDIOLITE (NSIX) [Ex: no ischemia on Persantine-Cardiolite]. .11 = H-TXPROC. PERSANTINE-THALLIUM (ADJNX) [Ex: The persantine-thallium study did not find any ischemia]. .10 = H-TXPROC. .11 = H-TXPROC. PERSANTINE-THALLIUMS ^ (NPLX). PERSECUTORY (ADJX) . .10 = H-DESCR . PERSEVERATING (ADJX) . .10 = H-DESCR . PERSEVERATION (NSIX). .11 = NONHUMAN, H-INDIC. PERSIST (VTVP). .12 = NOTNSUBJ: .1, OBJLIST: .3, H-TMDUR. .3 = ASOBBE, NULLOBJ, PVINGO: .15, PN: .15. .15 = PVAL: ('IN'). .1 = NTIME1, NTIME2. PERSISTED ^ (TVVEN). .14 = NOTNSUBJ: .1, OBJLIST: .3, H-TMDUR. PERSISTING ^ (ING). PERSISTS ^ (TVSI). PERSISTENCE (NSIX). .11 = NONHUMAN, H-TMDUR. PERSISTENT (ADJX). .10 = H-TMDUR. PERSISTENTLY D: (DLD, DSA, DRV, DLV, DLA, H-TMDUR). PERSON (NSIX). .11 = NCOUNT1, NCOUNT2: ('IN'), NHUMAN, H-TRANSP [Ex: exposed to ill persons]. PERSONS ^ (NPLX). PERSONAL (ADJX). .10 = H-PTDESCR. PERSONALITY (NSIX).	.11 = NONHUMAN, H-INDIC. PERSONALITIES ^ (NPLX). PERSONALLY D: (DLD, DLA, DLV, DLP, DSA, H-NUL). PERSONNEL (NZX). .11 = NHUMAN, H-INST. PERSPECTIVE (NSIX). .11 = NONHUMAN, H-TRANSP [Ex: Stable from a HF perspective]. PERSPIRATION (NSIX) [Ex: awake and find the bed soaked with perspiration]. .11 = H-INDIC. PERSUADE (VTVP). .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL. .1 = NTIME1, NTIME2. .2 = NTIME1, NTIME2. .3 = NSTGO, NTOVO. .4 = NULLOBJ, TOVO. PERSUADED ^ (VENTV). PERSUADES ^ (TVSI). PERSUADING ^ (ING). PERTH'S (ADJX). .10 = H-DIAG. [disease] PERTINENT (ADJX). .10 = ATHAT. PERTROCHANTERIC (ADJX). .10 = H-PTPART. PERTUSSIS (NSIX). .11 = NONHUMAN, H-DIAG. PERVASIVE (ADJX) [Ex: ICD9 pervasive developmental disorders]. .10 = H-AMT. PERVERSION (NSIX). .11 = NONHUMAN, H-INDIC. PER_CENT N: (NUNIT). PER_SE (ADJX). .10 = AINRN, H-DESCR [Ex: He is not on a beta blocker per se]. PES (NSIX) [# Pediatric Emergency Service]. .11 = NONHUMAN, H-INST, NCOUNT1. PESSARY (NSIX). p .11 = H-DEVMED. PESTICIDE (NSIX).
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.11 = NONHUMAN, H-CHEM.
PESTICIDES ^ (NPLX).
PES_ABDUCTUS (NSIX) .
.11 = H-DIAG .
PES_ADDUCTUS (NSIX) .
.11 = H-DIAG .
PES_ANSERINUS (NSIX).
.11 = NONHUMAN, H-DIAG.
PES_CAVUS (NSIX).
.11 = NONHUMAN, H-DIAG.
PES_PLANOVALGUS (NSIX).
.11 = NONHUMAN, H-DIAG.
PET (NSIX) [# Positron Emission Tomography].
.11 = NCOUNT1, H-TXPROC [Cmmt: not covered common pet: dog, cat].
PETS ^ (NPLX).
PET-SUPPLY (NSIX).
.11 = NCOUNT1, H-NULL.
PETECHIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PETECHIAE ^ (NPLX).
PETECHIAL (ADJX).
.10 = H-INDIC.
PETER (NSIX).
.11 = NONHUMAN, H-DIAG. [anomaly]
PETER'S (ADJX).
.10 = NONHUMAN, H-DIAG. [anomaly]
PETGES-CLEJAT (NSIX).
.11 = H-DIAG. [syndrome]
PETIT (NSIX).
.11 = H-DIAG.
PETIT'S (ADJX).
.10 = H-DIAG.
PETIT_MAL (NSIX).
.11 = NONHUMAN, H-DIAG.
PETRIELLIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PETROLEUM (NSIX). p
.11 = H-CHEM [Cmmt TXVAR→CHEM NS upd].
PETROSAL (ADJX). p
.10 = H-PTPART.
PETROSITIS (NSIX).
.11 = NONHUMAN, H-DIAG.

PETROUS (ADJX).
.10 = H-PTPART.
PET_SCAN (NSIX) [# Positron-Emission Tomography scan].
.11 = NCOUNT1, H-TXPROC.
PEUTZ-JEGHERS (NSIX).
.11 = H-DIAG. [syndrome]
PEYER (NSIX).
.11 = H-PTPART.
PEYER'S (ADJX). p
.10 = H-PTPART.
PEYRONIE (NSIX).
.11 = H-DIAG. [disease]
PEYRONIE'S (ADJX).
.10 = H-DIAG. [disease]
PFANNENSTIEL (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG [Ex: healed Pfannenstiel incision].
PFEIFFER (NSIX).
.11 = H-DIAG. [syndrome]
PFEIFFER'S (ADJX).
.10 = H-DIAG. [disease]
PFO (NSIX) [# Patent Foramen Ovale].
.11 = NONHUMAN, H-DIAG.
PFT (NSIX) [# Pulmonary Function Test].
.11 = NONHUMAN, NCOUNT1, H-TXPROC.
PFT'S ^ (NPLX).
PFTS ^ (NPLX).
PG [# Picogram]
N: .11.
.11 = NONHUMAN, NCOUNT1, NUNIT.
PGS ^ (NPLX).
PH (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
PHACOANAPHYLACTIC (ADJX).
.10 = H-INDIC.
PHACOANAPHYLAXIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PHACOEMULSIFICATION (NSIX)
[EX: phacoemulsification and aspiration of cataract].
.11 = NONHUMAN, H-TXPROC.
PHACOFAGMENTATION (NSIX)
[EX: mechanical phacofragmentation of cataract by posterior route].

.11 = NONHUMAN, H-TTCOMP.
PHACOLYTIC (ADJX).
.10 = H-INDIC.
PHACOMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PHAEHYPHOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PHAECHROMOCYTOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
PHAECHROMOCYTOMAS ^ (NPLX).
PHAEHYPHOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PHAGE (NSIX).
.11 = H-TXVAR, H-ORG.
PHAGEDENA (NSIX) [RAPID SPREADING ULCERATION]. p
.11 = H-DIAG.
PHAGEDENIC (ADJX).
.10 = H-DIAG.
PHAGOCYTE (NSIX). p
.11 = [H-PTPART,] H-TXVAR.
PHAGOCYTES ^ (NPLX).
PHAGOCYTIC (ADJX). p
.10 = [H-PTPART,] H-TXVAR.
PHAGOCYTOSIS (NSIX). p
.11 = H-INDIC.
PHAKOMA (NSIX) .
.11 = H-DIAG .
PHAKOMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PHALANGE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
PHALANGES ^ (NPLX).
PHALANGEAL (ADJX).
.10 = H-PTPART.
PHALANGECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHALANGECTOMIES ^ (NPLX).
PHALANX (NSIX). p
.11 = H-PTPART.
PHALEN'S MANEUVER (NSIX) .
.11 = H-TXCLIN .
PHALLIC (ADJX) .

.10 = H-PTPART .
PHANTOM_BONE (NSIX).
.11 = NONHUMAN, H-INDIC. [disease]
PHANTOM_LIMB (NSIX).
.11 = NONHUMAN, H-DIAG. [disease]
PHARMACEUTICAL (ADJX).
.10 = H-CHEM.
PHARMACIST (NSIX).
.11 = NHUMAN, H-INST.
PHARMACISTS ^ (NPLX).
PHARMACOLOGIC (ADJX).
.10 = H-TTMED.
PHARMACOLOGICAL (ADJX).
.10 = H-TTMED.
PHARMACOLOGICALLY
D: (DLD, DLA, DSA, DLV, DRV, H-TTMED).
PHARMACOTHERAPY (NSIX).
.11 = H-TTMED, GENERIC
[Ex: This would obviate pharacotherapy for Influenza A].
PHARMACY (NSIX).
.11 = H-INST.
PHARYNGEAL (ADJX).
.10 = H-PTPART.
PHARYNGECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHARYNGECTOMIES ^ (NPLX).
PHARYNGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHARYNGO- (ADJX). p
.10 = H-PTPART.
PHARYNGOCONJUNCTIVAL (ADJX).
.10 = H-PTPART.
PHARYNGOCONJUNCTIVITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHARYNGOESOPHAGEAL (ADJX). p
.10 = H-PTPART.
PHARYNGOGASTROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHARYNGOGASTROSTOMIES ^ (NPLX).
PHARYNGOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PHARYNGOGRAMS ^ (NPLX).

PHARYNGOLARYNGECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHARYNGOLARYNGECTOMIES ^ (NPLX).
PHARYNGOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PHARYNGOPLASTIES ^ (NPLX).
PHARYNGORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PHARYNGORRHAPHIES ^ (NPLX).
PHARYNGOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PHARYNGOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHARYNGOSTOMIES ^ (NPLX).
PHARYNGOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHARYNGOTOMIES ^ (NPLX).
PHARYNX (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
PHASE (NVTV).
 .11 = NCOUNT1, NPREQ, NCOUNT2: .18, NONHUMAN, H-TMDUR.
 .18 = 'IN', 'OUT OF'.
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTGEN.
 .3 = NPN: .15, PNN: .15, VINGSTGPN: .15, NSTGO, PN VingSTG: .15, NP VingSTG: .15, DP1: .16.
 .2 = NSENT2, PROSELF.
 .1 = NTIME1, NSENT1, NSENT2.
 .15 = PVAL: ('INTO').
 .16 = DPVAL: ('OUT').
PHASES ^ (NTV).
PHASING ^ VING:(.12, SINGULAR).
PHASINGS ^ (INGPL).
PHASED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN, H-TMDUR.
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.
PHASE-SHIFT (NSIX)
 [Ex: ICD9 Phase-shift disruption of 24-hour sleep-wake cycle].
 .11 = H-DESCR.
PHASE-SHIFTS ^ (NPLX).
PHASE_CONTRAST (NSIX).
 .11 = NONHUMAN, H-TXRES.

PHASE_REVERSAL (NSIX).
 .11 = NONHUMAN, H-DESCR.
PHASE_REVERSALS ^ (NPLX).
PHASIC (ADJX) .
 .10 = H-DESCR .
PHD (NSIX) [# Doctor of Philosophy degree].
 .11 = NCOUNT1, NHUMAN, H-DESCR.
PHELEBITIS (NSIX).
 .11 = NONHUMAN, H-DIAG [Ex: IV site phlebitis, right antecubital fossa].
PHENCYCLIDINE-INDUCED (ADJX).
 .10 = H-INDIC.
PHENCYCLIDINE-RELATED (ADJX).
 .10 = H-INDIC.
PHENOL (NSIX). p
 .11 = H-TXVAR.
PHENOLS ^ (NPLX).
PHENOLIC (ADJX).
 .10 = H-CHEM.
PHENOMENOLOGY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DESCR, GENERIC.
PHENOMENOLOGIES ^ (NPLX).
PHENOMENON (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC, GENERIC.
PHENOMENA ^ (NPLX).
PHENOTHIAZINE-BASED (ADJX).
 .10 = H-TTMED.
PHENOTYPE (NSIX).
 .11 = H-PTPART.
PHENOTYPES ^ (NPLX).
PHENOTYPE-KARYOTYPE (NSIX).
 .11 = H-PTPART.
PHENOTYPIC (ADJX)
 [Ex: phenotypic mixture of lymphoid, erythroid and myeloid cells].
 .10 = H-TXVAR.
PHENOTYPICALLY [Ex: 19% phenotypically abnormal cells detected]
 D:(DLA, H-DESCR).
PHENOTYPING (NSIX)
 [Ex: phenotyping consistent with acute myelomonocytic leukemia].
 .11 = H-TXVAR.
PHENYLALANINE (NSIX). p
 .11 = H-TXVAR.
PHENYLALANINE_HYDROXYLASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]
PHENYLKETONE (NSIX).
.11 = H-TXVAR.
PHENYLKETONES ^ (NPLX).
PHENYLKETONURIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PHENILPYRUVATE (NSIX).
.11 = H-TXVAR.
PHENILPYRUVICA (NSIX). p
.11 = H-DIAG.
PHENYLUREA (NSIX).
.11 = H-TXVAR.
PHEOCHROMOBLASTOMA (NSIX). p
.11 = H-DIAG.
PHEOCHROMOBLASTOMAS ^ (NPLX).
PHEOCHROMOCYTOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
PHEOCHROMOCYTOMAS ^ (NPLX).
PHILTRUM (NSIX) .
.11 = H-PTPART .
PHIMOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PHLEBARTERIECTASIA (NSIX). p
.11 = H-INDIC.
PHLEBECTASIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PHLEBECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHLEBECTOMIES ^ (NPLX).
PHLEBITIC (ADJX).
.10 = NONHUMAN, H-DIAG.
PHLEBITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHLEBOGONIOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHLEBOGONIOSTOMIES ^ (NPLX).
PHLEBOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PHLEBOGRAMS ^ (NPLX).
PHLEBOGRAPHY (NSIX).
.11 = H-TXPROC.
PHLEBOLITH (NSIX).

.11 = NONHUMAN, NCOUNT1, H-INDIC.
PHLEBOLITHS ^ (NPLX).
PHLEBOLITHIASIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PHLEBOPHLEBOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHLEBOPHLEBOSTOMIES ^ (NPLX).
PHLEBORHEOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PHLEBORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PHLEBORRHAPHIES ^ (NPLX).
PHLEBOSCLEROSIS (NSIX).
.11 = H-INDIC.
PHLEBOTHROMBOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PHLEBOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHLEBOTOMIES ^ (NPLX).
PHLEGM (NSIX).
.11 = NONHUMAN, H-INDIC.
PHLEGMASIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PHLEGMASIA_ALBA_DOLENS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHLEGMON (NSIX). p
.11 = H-INDIC.
PHLEGMONOUS (ADJX). p
.10 = H-INDIC.
PHLYCTENULAR (ADJX).
.10 = H-INDIC.
PHLYCTENULOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PHOBIA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PHOBIAS ^ (NPLX).
PHOBIC (ADJX).
.10 = H-INDIC.
PHOCOMELIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PHOCOMELIC (ADJX).
.10 = H-DIAG.

PHONATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
PHONE (NVTV).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY'), H-TTGEN.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, NN, NTOVO, THATS, FORTOVO, NSNWH, NTHATS.
 .4 = NULLOBJ, NSTGO, TOVO, SNWH, THATS.
PHONED ^ (VENTV).
PHONES ^ (NTV).
PHONING ^ (ING).
PHONE_NOTE (NSIX).
 .11 = NONHUMAN, H-RECORD.
PHONE_NOTES ^ (NPLX).
PHONOCARDIOGRAM (NSIX). c
 .11 = H-TXPROC.
PHONOCARDIOGRAMS ^ (NPLX).
PHONOCARDIOGRAPHIC (ADJX).
 .10 = H-TXPROC.
PHONOLOGICAL (ADJX).
 .10 = H-PTFUNC.
PHORATE (NSIX).
 .11 = NONHUMAN, H-CHEM.
PHORESIS (NSIX) [Syn: electrophoresis]
 [Ex: for thrombocytopenia, 1 adult platelet phoresis was administered].
 .11 = NONHUMAN, H-TXSPEC.
PHORIA (NSIX) .
 .11 = H-DIAG .
PHOROPTER (NSIX) .
 .11 = H-DEVMED .
PHOS (NSIX) [# Phosphorus].
 .11 = NONHUMAN, H-TXVAR.
PHOS. (NSIX) [# Phosphorus].
 .11 = NONHUMAN, H-TXVAR.
PHOSPHATASE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PHOSPHATE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PHOSPHATIDYLCHOLINE-STEROL_ACYLTRANSFERASE

(NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PHOSPHATURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PHOSPHOENOLPYRUVATE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PHOSPHOFRUCTOKINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PHOSPHOGLUCOMUTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PHOSPHOGLYCERATE (NSIX). p
 .11 = H-TXVAR.
PHOSPHOGLYCERATE_KINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PHOSPHOGLYCERATE_MUTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PHOSPHOGLYCERIDE (NSIX). p
 .11 = H-TXVAR.
PHOSPHOKINASE (NSIX).
 .11 = H-TXVAR.
PHOSPHOKINASES ^ (NPLX).
PHOSPHOLIPID (NSIX). p
 .11 = H-TXVAR.
PHOSPHOLIPIDS ^ (NPLX).
PHOSPHOPENIC (ADJX).
 .10 = H-TXRES.
PHOSPHORIBOSYLTRANSFERASE (NSIX). p
 .11 = H-TXVAR.
PHOSPHORUS (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PHOSPHORYLASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PHOSPHOSERINE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PHOSPHOTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PHOTIC (ADJX).
 .10 = H-NUL.
PHOTO (NSIX).
 .11 = H-TXRES.
PHOTOS ^ (NPLX).
PHOTOALLERGIC (ADJX). p

.10 = H-INDIC.
PHOTOCOAGULATION (NSIX).
.11 = NONHUMAN, H-TTCOMP.
PHOTOCOAGULATIONS ^ (NPLX).
PHOTODERMATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHOTOGRAPHY (NSIX).
.11 = H-TXPROC.
PHOTOGRAPHIES ^ (NPLX).
PHOTOKERATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHOTOMICROGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PHOTON (NSIX) [EX: single source photon radiosurgery].
.11 = NONHUMAN, H-CHEM.
PHOTONS ^ (NPLX).
PHOTOONYCHOLYSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PHOTOPAROXYSMAL (ADJX).
.10 = H-TXRES.
PHOTOPHERESIS (NSIX) [EX: therapeutic photopheresis].
.11 = NONHUMAN, H-TXPROC.
PHOTOPHOBIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PHOTOPLETHYSMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PHOTOPSIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PHOTOPTARMOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PHOTOSENSITIVE (ADJX).
.10 = H-DESCR.
PHOTOSENSITIVITY (NSIX).
.11 = NONHUMAN, H-INDIC, H-ALLERGY.
PHOTOSENSITIVITIES ^ (NPLX).
PHOTOSENTIZATION (NSIX).
.11 = NONHUMAN, H-INDIC.
PHOTOTHERAPY (NSIX).
.11 = NONHUMAN, H-TTCOMP.
PHOTOTOXIC (ADJX). p
.10 = H-INDIC.
PHRASE (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTFUNC.
PHRASES ^ (NPLX).
PHRENIC (ADJX). p
.10 = H-PTPART.
PHRENICECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHRENICECTOMIES ^ (NPLX).
PHRENICOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PHRENICOTOMIES ^ (NPLX).
PHRENIC_NERVE (NSIX).
.11 = H-PTPART.
PHRENOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PHRENOPLASTIES ^ (NPLX).
PTHALIC_ANHYDRIDE (NSIX) .
.11 = H-CHEM .
PTHIRIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PTHISICAL (ADJX).
.10 = H-INDIC.
PTHISIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PHYCOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PHYLLODES (NSIX).
.11 = NONHUMAN, H-DIAG.
PHYSALOPTERIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PHYSIATRIC (ADJX).
.10 = H-INST[, H-PTPART].
PHYSICAL [As Noun, short for physical exam]
ADJ: .10, N:(.11, SINGULAR).
.10 = H-PTFUNC.
.11 = NCOUNT1, NONHUMAN, H-TXCLIN.
PHYSICALS ^ (NPLX).
PHYSICAL-EXAM (NSIX) [section head].
.11 = NONHUMAN, H-TXCLIN.
PHYSICAL-EXAMINATION (NSIX) [section head].
.11 = NONHUMAN, H-TXCLIN.
PHYSICALLY
D: (DLD, DLA, DSA).

PHYSICAL_EXAMINATION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PHYSICAL_EXAMINATIONS ^ (NPLX).
PHYSICAL_MEDICINE (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
PHYSICAL_RESTRAINT (ADJX).
 .10 = H-TTCOMP.
PHYSICAL_THERAPY (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
PHYSICIAN (NSIX).
 .11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.
PHYSICIANS ^ (NPLX).
PHYSICIAN'S
 NS: (H-INST).
PHYSIO (NSIX) [Physiotherapy].
 .11 = NONHUMAN, H-INST, H-TTCOMP.
PHYSIOLOGIC (ADJX).
 .10 = H-PTFUNC.
PHYSIOLOGICAL (ADJX). p
 .10 = H-PTFUNC.
PHYSIOLOGICALLY
 D: (DLD, DLA, DSA).
PHYSIOTHERAPY (NSIX).
 .11 = NONHUMAN, H-INST, H-TTCOMP.
PHYTANIC (NSIX). p
 .11 = H-TXVAR.
PHYTOBEZOAR (NSIX). p
 .11 = H-INDIC.
PHYTOPHLYCTODERMATITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PHYTOPHOTODERMATITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PI (NSIX) [# Pulmonary Insufficiency].
 .11 = NONHUMAN, H-DIAG.
PIA (NSIX). p
 .11 = H-PTPART.
PIA-ARACHNOID (NSIX). p
 .11 = H-PTPART.
PIAN (NSIX) [Ex: ICD9 pian].
 .11 = H-DIAG.
PIANOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.

PIANOMAS ^ (NPLX).
PIA_ARACHNOID (NSIX). p
 .11 = H-PTPART.
PIC (NSIX).
 .11 = H-DIAG. [syndrome]
PIC'S (ADJX).
 .10 = H-DIAG. [syndrome]
PICA (NSIX). p
 .11 = H-INDIC.
PICK (NVTV).
 .11 = NONHUMAN, NCOUNT1.
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-RESP [Ex: Her health appears to have picked up],
 H-VTEST [Ex: It did not pick up the PVCs].
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NTOVO, DP3: .16, DP2: .16, DP4: .16, NULLOBJ.
 .4 = NULLOBJ, TOVO.
 .16 = DPVAL: ('UP', 'OUT').
PICKED ^ (VENTV).
PICKS ^ (NTV).
PICKING ^ (ING).
PICK'S (ADJX). p
 .10 = H-DIAG.
PICKER'S (ADJX).
 .10 = H-DIAG [Ex: Picker's nodule].
PICKUP_TRUCK (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-NUL
 [Ex: He was in a pickup truck and he hit his left knee].
PICKWICKIAN (ADJX).
 .10 = H-DIAG. [syndrome]
PICKY (ADJX).
 .10 = H-INDIC.
PICTURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXRES [Ex: anatomy pictures and models].
PICTURES ^ (NPLX).
PID (NSIX) [# Pelvic Inflammatory Disease].
 .11 = H-DIAG.
PID4JJ_STENT (NSIX)
 [Ex: a PID4JJ stent was deployed].
 .11 = NONHUMAN, H-DEVMED.
PIE (NSIX) [# Pulmonary infiltrate eosinophilia][Loffler's syndrome].
 .11 = NONHUMAN, H-DIAG. [syndrome]

PIEBALDISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIECE (NSIX).
 .11 = H-PTSPEC.
PIECES ^ (NPLX).
PIERCE (VTVPL).
 .12 = OBJLIST: .3, H-TTSURG.
 .3 = NSTGO.
PIERCED ^ (TVVEN).
 .14 = OBJLIST: .3, H-INDIC, POBJLIST: .4, H-TTSURG.
 .4 = NULLOBJ.
PIERCES ^ (TVSI).
PIERCING (ADJX).
 .10 = H-DESCR.
PIERRE_ROBIN (NSIX).
 .11 = H-DIAG. [syndrome]
PIEZOGENIC (ADJX).
 .10 = H-INDIC.
PIE_SYNDROME (NSIX). p
 .11 = H-DIAG.
PIG (NSIX) [Ex: she was dreaming about a little pig with chest pain].
 .11 = H-NUL.
PIGS ^ (NPLX).
PIGEON-BREEDER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
PIGEON-BREEDER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIGEON-BREEDERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIGEON-BREEDER_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIGEON-FANCIER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
PIGEON-FANCIER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIGEON-FANCIERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIGEON-FANCIER_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PIGMENT (NSIX).
 .11 = H-INDIC.
PIGMENTS ^ (NPLX).

PIGMENTAL (ADJX).
 .10 = H-INDIC.
PIGMENTARY (ADJX).
 .10 = H-INDIC.
PIGMENTATION (NSIX).
 .11 = H-INDIC.
PIGMENTATIONS ^ (NPLX).
PIGMENTED (ADJX).
 .10 = H-INDIC.
PIGMENT_DISPERSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
PIGTAIL (NSIX).
 .11 = NONHUMAN, H-DEVMED [Ex: aortogram using 6-French pigtail].
PILAR (ADJX).
 .10 = H-PTPART.
PILARIS (NSIX). p
 .11 = H-DIAG.
PILES (NPLX) [Ex: ICD9 piles].
 .11 = H-DIAG.
PILIFEROUS (ADJX).
 .10 = H-INDIC.
PILI_TORTI-DEAFNESS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PILL (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-TTMED.
PILLS ^ (NPLX).
PILLAR (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
PILLARS ^ (NPLX).
PILLOW (NSIX).
 .11 = NUNIT, H-DEVMED.
PILLOWS ^ (NPLX).
PILO-SEBACEOUS (ADJX). p
 .10 = H-PTPART.
PILOCYTIC (ADJX). p
 .10 = H-DESCR.
PILOERECTION (NSIX) .
 .11 = H-PTFUNC .
PILOID (ADJX). p
 .10 = H-DESCR.
PILOMATRIX (NSIX). p
 .11 = H-PTPART.

PILOMATRIXOMA (NSIX). p
 .11 = H-DIAG.
PILOMATRIXOMAS ^ (NPLX).
PILONIDAL (ADJX). p
 .10 = H-INDIC.
PILOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PIMPLE (NSIX).
 .11 = NONHUMAN, H-INDIC.
PIMPLES ^ (NPLX).
PIN
 V: .12, TV:(.12, PLURAL), N:(.11, SINGULAR), ADJ.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
 .11 = NONHUMAN, NCOUNT1, H-TXCLIN, H-DEVMED.
PINS ^ (NTV).
PINNED ^ (VENTV).
PINNING ^ (ING).
PIN-PRICK (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PINCER (ADJX) .
 .10 = H-DESCR .
PINCH (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
PINCHES ^ (NTV).
PINCHED ^ (VENTV).
PINCHING ^ (ING).
PINDBORG (NSIX). p
 .11 = H-DIAG.
PINEAL (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
PINEALECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PINEALECTOMIES ^ (NPLX).
PINEALOMA (NSIX). p
 .11 = H-DIAG.
PINEALOMAS ^ (NPLX).
PINEALOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PINEALOTOMIES ^ (NPLX).
PINEOBLASTOMA (NSIX). p
 .11 = H-DIAG.
PINEOBLASTOMAS ^ (NPLX).
PINEOCYTOMA (NSIX). p
 .11 = H-DIAG.
PINEOCYTOMAS ^ (NPLX).
PINE_TREE (NSIX) [Ex: Occ exposure to dust and Pine tree].
 .11 = H-NUL.
PINE_TREES ^ (NPLX).
PINGUECULA (NSIX).
 .11 = H-INDIC.
PINGUECULAE ^ (NPLX).
PINHOLE (ADJX). p
 .10 = H-INDIC.
PINK (ADJX).
 .10 = H-DESCR.
PINKUS' (ADJX).
 .10 = H-DIAG. [disease]
PINK/_SALMON (ADJX) .
 .10 = H-DESCR .
PINK/_TAN (ADJX).
 .10 = H-DESCR.
PINK_EYE (NSIX).
 .11 = NONHUMAN, H-INDIC. [disease]
PINNA (NSIX). p
 .11 = H-PTPART.
PINNAE ^ (NPLX).
PINNACLE (NSIX)
 [Ex: A 7 French Pinnacle sheath is placed on this side].
 .11 = H-DEVMED.
PINPOINT (NVTV).
 .11 = H-PTAREA.
 .12 = OBJLIST: .3, NOTNSUBJ: .2.
 .3 = NSTGO.

.2 = NTIME1.
PINPOINTS ^ (NTV).
PINPOINTING ^ (ING).
PINPOINTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4.
.4 = NULLOBJ.
PINPRICK (NSIX).
.11 = NONHUMAN, H-TXCLIN.
PINPRICKS ^ (NPLX).
PINS_AND_NEEDLES (NZX).
.11 = NONHUMAN, H-INDIC.
PINT (NSIX).
.11 = NONHUMAN, NCOUNT1, NUNIT.
PINTS ^ (NPLX).
PINTA (NSIX). c
.11 = H-DIAG.
PIN_POINT (ADJX).
.10 = H-DESCR.
PIN_PRICK (ADJNX).
.10 = H-TXCLIN.
.11 = NONHUMAN, H-TXCLIN.
PIP (ADJNX). [# Proximal Interphalangeal Joint]
.10 = H-PTPART.
.11 = NONHUMAN, H-PTPART.
PIP'S ^ (NPLX).
PIPS ^ (NPLX).
.11 = NONHUMAN, H-PTPART.
PIPAZETHATE (NSIX).
.11 = NONHUMAN, H-CHEM.
PIPE (NSIX).
.11 = H-INDIC.
PIPE-FITTER (NSIX).
.11 = NHUMAN, H-PTDESCR.
PIPELINE (NSIX)
[Ex: ICD9 Accidental poisoning by gas distributed by pipeline].
.11 = H-NUL.
PIPELINES ^ (NPLX).
PIPESTEM (ADJX). p
.10 = H-INDIC.
PIPE_FITTER (NSIX).
.11 = NHUMAN, H-PTDESCR.
PIRIFORM (ADJX).

.10 = H-DESCR.
PIRINGER'S (ADJX).
.10 = H-DIAG.
PIRINGER-KUCHINKA (NSIX).
.11 = H-DIAG. [syndrome]
PIRINGER-KUCHINKA'S (ADJX). p
.10 = H-DIAG.
PIROPLASMOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PISCIFORM (ADJX) .
.10 = H-DESCR .
PISIFORM (ADJNX).
.10 = H-DESCR.
.11 = H-PTPART.
PISTOL_SHOT_SOUND (NSIX) .
.11 = H-INDIC .
PIT (NVTV).
.11 = H-INDIC, H-PTAREA.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.1 = NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NPN: .15, PNN: .15, NULLOBJ.
.15 = PVAL: ('AGAINST').
.4 = NULLOBJ, PN: .15.
PITTED ^ (VENTV).
PITS ^ (NTV).
PITTING ^ (ING).
PITCH (NSIX) .
.11 = H-DESCR .
PITCHED (ADJX) .
.10 = H-DESCR .
PITTING_EDEMA (NSIX).
.11 = NONHUMAN, H-INDIC.
PITUITARY (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART.
PITUITARY-HYPOTHALAMIC (ADJX).
.10 = H-PTPART.
PITUITARY-INDUCED (ADJX)
[Ex: ICD9 basic disorder is in the adrenals or is pituitary-induced].
.10 = H-INDIC.
PITUITECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PITUITECTOMIES ^ (NPLX).
PITY (NSIX) .
.11 = H-PTDESCR .
PITYRIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PITYRIASIS_ALBA (NSIX).
.11 = NONHUMAN, H-DIAG.
PITYRIASIS_NIGRANS (NSIX).
.11 = NONHUMAN, H-DIAG.
PITYRIASIS_ROSEA (NSIX).
.11 = NONHUMAN, H-DIAG.
PITYRIASIS_VERSICOLOR (NSIX).
.11 = NONHUMAN, H-DIAG.
PIULACHS-HEDERICH (NSIX).
.11 = H-DIAG. [syndrome]
PIVOT (NVTV).
.11 = NONHUMAN, H-PTFUNC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
PIVOTS ^ (NTV).
PIVOTED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
VVERYVING
, H-PTFUNC.
.4 = NULLOBJ.
PIVOTING ^ (ING).
PIVOT_SHIFT (NSIX).
.11 = H-TXCLIN.
PIVOT_SHIFTS ^ (NPLX).
PK (NSIX) [# Pyruvate Kinase].
.11 = NONHUMAN, H-TXVAR. [deficiency]
PKU (NSIX) [# Phenylketonuria].
.11 = NONHUMAN, H-DIAG.
PK_/_YR (NSIX).
.11 = NCOUNT1, NUNIT.
PKS_/_YR ^ (NPLX).
PL (NSIX) [Ex: The VG to the PDA and PL were both patent].
.11 = H-PTPART, H-CARD-ARTERY.
PLS ^ (NPLX).

PL1-3 (NPLX) [# Posterolateral Artery]
[Ex: RCA normal with a normal PDA and a small PL1-3].
.11 = NONHUMAN, H-PTPART.
PLACE (NVTV).
.11 = NCOUNT1, NCOUNT2: ('ACCORDING TO', 'INTO', 'OUT OF'),
NONHUMAN
, H-PTAREA.
.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN, H-TTSURG.
.3 = NA, NPN: .15, PNN: .15, NSTGO, ND.
.1 = NSENT1.
.15 = PVAL: ('IN', 'ON', 'WITH', 'OVER', 'UNDER', 'INTO', 'ONTO',
'ABOVE', 'BELOW', 'NEAR', 'BESIDE').
PLACED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTGEN, H-TTSURG.
.4 = PN: .15, NULLOBJ, ASTG [Ex: She was placed supine].
PLACES ^ (NTV).
.11 = NONHUMAN, H-PTAREA.
PLACING ^ (ING).
PLACEMENT (NSIX).
.11 = H-TTGEN, H-TTSURG
[Ex:nursing home placement, colostomy placememt].
PLACEMENTS ^ (NPLX).
PLACENTA (NSIX).
.11 = NONHUMAN, H-PTPART.
PLACENTAE ^ (NSIX).
PLACENTAL (ADJX).
.10 = H-PTPART.
PLACENTATION (NSIX). p
.11 = H-PTFUNC.
PLACENTATIONS ^ (NPLX).
PLACENTA_ABRUPTIO (NSIX).
.11 = NONHUMAN, H-DIAG.
PLACENTA_PREVIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PLACENTA_PREVIA_CENTRALIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PLACENTA_PREVIA_MARGINALIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PLACENTA_PREVIA_PARTIALIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PLACENTITIS (NSIX).
.11 = NONHUMAN, H-DIAG.

PLACENTO- (ADJX). p
 .10 = H-PTPART.
PLACENTOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PLACENTOGRAMS ^ (NPLX).
PLACENTOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PLACOID (ADJX).
 .10 = H-DESCR.
PLAGIOCEPHALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
PLAGUE (NSIX).
 .11 = NONHUMAN, H-DIAG.
PLAIN (ADJX).
 .10 = H-DESCR.
PLAN (NVTV) [Cmmt: also a SECT-NAME in emgrm].
 .11 = NONHUMAN, NPREQ, NSENT1: (AFORTO, ASHOULD, ATHAT), H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, PN: .18, PVINGO: .18, PVINGSTG: .18, THATS, FORTOVO, TOVO, SNWH, VINGO.
 .4 = NULLOBJ, DP1: .17.
 .17 = DPVAL: ('OUT').
 .18 = PVAL: ('ON').
PLANNED ^ (VENTV).
PLANS ^ (NTV).
PLANNING ^ (ING).
PLANA (ADJX). p
 .10 = H-DESCR.
PLANAR (ADJX).
 .10 = H-PTAREA.
PLANE (NSIX).
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN.
PLANES ^ (NPLX).
PLANE_CRASH (NSIX) .
 .11 = H-DIAG .
PLANT (NVTV).
 .11 = H-NUL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.

.1 = NHUMAN, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ, ASOBBE.
PLANTED ^ (VENTV).
PLANTS ^ (TVSI).
PLANTING ^ (ING).
PLANTAR (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART. [Plantar reflex]
PLANTARS ^ (NPLX).
PLANTAR-LATERAL (ADJX) .
 .10 = H-PTPART .
PLANTAR-MEDIAL (ADJX) .
 .10 = H-PTPART .
PLANUM (ADJX). p
 .10 = H-DESCR.
PLANUS (ADJX). p
 .10 = H-DESCR.
PLAQUE (NSIX).
 .11 = H-INDIC.
PLAQUES ^ (NPLX).
PLAQUELIKE (ADJX).
 .10 = H-INDIC.
PLAQUING (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PLASMA (NSIX).
 .11 = NONHUMAN, H-PTPART.
PLASMA-LYMPHOCYTIC (ADJX).
 .10 = H-TXVAR.
PLASMA-VOLUME_EXPANDER (NSIX).
 .11 = NONHUMAN, H-TTMED.
PLASMABLAST (NSIX). p
 .11 = H-TXVAR[, H-PTPART].
PLASMABLASTS ^ (NPLX). p
PLASMACYTE (NSIX). p
 .11 = [H-PTPART,] H-TXVAR.
PLASMACYTES ^ (NPLX).
PLASMACYTIC (ADJX). p
 .10 = H-TXVAR.
PLASMACYTOID (ADJX). p
 .10 = H-DESCR.

PLASMACYTOMA (NSIX). p
 .11 = H-DIAG.
PLASMACYTOMAS ^ (NPLX).
PLASMACYTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PLASMAPHERESIS (NSIX) [EX: therapeutic plasmapheresis].
 .11 = NONHUMAN, H-TXPROC.
PLASMA_EXPANDER (NSIX).
 .11 = NONHUMAN, H-TTMED.
PLASMA_EXPANDERS ^ (NPLX).
PLASMIN (NSIX). p
 .11 = H-TXVAR.
PLASMOCYTE (NSIX). p
 .11 = [H-PTPART,] H-TXVAR.
PLASMOCYTES ^ (NPLX).
PLASTER_CAST (NSIX). p
 .11 = H-DEVMED.
PLASTER_JACKET (NSIX) [EX: application of plaster jacket].
 .11 = NONHUMAN, H-DEVMED.
PLASTER_OF_PARIS (NSIX).
 .11 = H-TTCOMP.
PLASTIC (ADJNX).
 .10 = H-TTSURG.
 .11 = H-CHEM.
PLASTICS ^ (NPLX).
PLASTY (NSIX).
 .11 = H-TTSURG.
PLAT (NSIX) [PLATELET].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
PLATS ^ (NPLX).
PLATE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
PLATE (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-DEVMED
 [Ex: The surgical procedure is ...with Atlantis plating].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTSURG.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
PLATED ^ (VENTV).

PLATES ^ (NTV).
PLATING ^ (ING).
PLATINGS ^ (NPLX).
PLATE-LIKE (ADJX).
 .10 = H-DESCR.
PLATEAU (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TRANSP.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TXRES.
 .3 = PN: .17, NULLOBJ.
 .1 = NTIME1, NSENT1, NHUMAN, NSENT2.
 .2 = NTIME1, NSENT1, NSENT2.
 .17 = PVAL: ('AT').
PLATEAUED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TXRES.
PLATEAUIING ^ (ING).
PLATEAUS ^ (NTV).
PLATELET (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
PLATELETS ^ (NPLX).
PLATELET-AGGREGATION (ADJX).
 .10 = H-TXRES.
PLATELET-FIBRIN_THROMBUS (NSIX).
 .11 = H-INDIC.
PLATELET-FIBRIN_THROMBI ^ (NPLX).
PLATELET-SPECIFIC (ADJX). p
 .10 = H-PTPART.
PLATELETPHERESIS (NSIX) [EX: therapeutic plateletpheresis].
 .11 = NONHUMAN, H-TXPROC.
PLATELET_COUNT (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PLATELET_COUNTS ^ (NPLX).
PLATELET_COUNT/_L (NSIX) [# Platelet Count per Liter].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PLATELET_INHIBITOR (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTMED.
PLATELET_INHIBITORS ^ (NPLX).
PLATELIKE (ADJX) .
 .10 = H-DESCR .
PLATFORM (NSIX) [Ex: ICD9 platform].
 .11 = H-NULL.
PLATFORMS ^ (NPLX).
PLATINOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG. PLATINUM (NSIX). p .11 = H-TXVAR. PLATYBASIA (NSIX). .11 = NONHUMAN, H-DIAG. PLATYCYTE (NSIX). p .11 = [H-PTPART,] H-TXVAR. PLATYCYTES ^ (NPLX). PLATYPELLIC (ADJX). .10 = H-INDIC. PLATYPELLOID (ADJX). .10 = H-INDIC. PLATYPNEA (NSIX). .11 = NONHUMAN, H-INDIC. PLATYPNOEA (NSIX). .11 = NONHUMAN, H-INDIC. PLATYSMA (NSIX) [Ex: the platysma was incised]. .11 = NONHUMAN, H-PTPART. PLATYSMAS ^ (NPLX). PLATYSPONDYLIA (NSIX). .11 = NONHUMAN, H-DIAG. PLAY (NVTV). .11 = H-PTDESCR. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NSTGO. .4 = NULLOBJ. PLAYED ^ (VENTV). PLAYS ^ (NTV). PLAYING ^ (ING). PLAYER (NSIX). .11 = NONHUMAN, H-PTDESCR. PLAYERS ^ (NPLX). PLAYFUL (ADJX) . .10 = H-PTDESCR . PLAYGROUND (NSIX) [Ex: ICD9 Fall from playground equipment]. .11 = H-NUL. PLAYGROUNDS ^ (NPLX). PLAY_A_ROLE_IN (VTVPL). .12 = NOTNOBJ: .1, OBJLIST: .3. .1 = NTIME2.	.3 = NSTGO, NSVINGO, WHETHS. PLAYED_A_ROLE_IN ^ (VENTV). PLAYING_A_ROLE_IN ^ (ING). PLAYS_A_ROLE_IN ^ (TVSI). PLEAD (VTVPL). .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-MODAL. .3 = PN: .15, PVINGSTG: .16, NSTGO. .1 = NTIME1, NHUMAN, PROSELF. .2 = NTIME1, NTIME2. .15 = PVAL: ('FOR', 'WITH'). .16 = PVAL: ('FOR', 'AGAINST'). PLEADED ^ (VENTV). PLEADS ^ (TVSI). PLEADING ^ (ING). PLEASANT (ADJX). .10 = H-PTDESCR. PLEASANT-APPEARING (ADJX) [Ex: pleasant-appearing 69 year old male]. .10 = H-NORMAL. PLEASE D: (DSA), V: .12, TV:(.12, PLURAL). .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-RESP. .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NTIME1, NTIME2. .3 = NSTGO, VO. .4 = NULLOBJ. PLEASED ^ (VENTV). PLEASES ^ (TVSI). PLEASING ^ VING: (.12, VVERYVING). PLEASURE (NSIX). .11 = H-TRANSP. PLED-LIKE (ADJX). .10 = H-INDIC. PLENTY (NSIX). .11 = H-AMT. PLEOCONIAL (ADJX). .10 = H-INDIC. PLEOCYTOSIS (NSIX). .11 = NONHUMAN, H-INDIC. PLEOMORPHIC (ADJX). .10 = H-INDIC.
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PLEOMORPHISM (NSIX). p
.11 = H-DESCR.
PLEONOSTEOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PLEONOTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PLETHORA (NSIX).
.11 = H-INDIC.
PLETHORIC (NSIX).
.11 = NONHUMAN, H-INDIC.
PLETHYSMOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PLETHYSMOGRAMS ^ (NPLX).
PLETHYSMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PLETHYSMOGRAPHIES ^ (NPLX).
PLEURA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
PLEURAE ^ (NPLX).
PLEURAL (ADJX).
.10 = H-PTPART.
PLEURAL-BIOPSY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXPROC.
PLEURECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PLEURECTOMIES ^ (NPLX).
PLEURISY (NSIX).
.11 = NONHUMAN, H-DIAG.
PLEURITIC (ADJX).
.10 = H-PTPART.
PLEURITIC-TYPE (ADJX) [Ex: pleuritic-type chest pain].
.10 = H-INDIC.
PLEURITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PLEURO- (ADJX). p
.10 = H-PTPART.
PLEUROBRONCHOPNEUMONIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PLEUROCENTESIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
PLEUROCATANEOUS (ADJX).
.10 = H-PTPART.

PLEURODESIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
PLEURODYNIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PLEUROLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
PLEUROPERICARDIAL (ADJX). c
.10 = H-PTPART.
PLEUROPERICARDITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PLEUROPERITONEAL (ADJX).
.10 = H-PTPART.
PLEUROPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PLEUROPEXIES ^ (NPLX).
PLEUROPNEUMONIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PLEUROSCLEROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PLEUROSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PLEUROTICAL (ADJX).
.10 = H-PTPART.
PLEXECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PLEXECTOMIES ^ (NPLX).
PLEXIFORM (ADJX). p
.10 = H-DESCR.
PLEXUS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
PLEXUSES ^ (NPLX).
PLEXUS-BLOCKING (ADJX).
.10 = H-TTMED.
PLICA (NSIX) [Ex: ICD9 Plica syndrome].
.11 = H-PTAREA.
PLICAE ^ (NPLX).
PLICATED (ADJX).
.10 = H-INDIC.
PLICATION (NSIX).
.11 = NONHUMAN, H-TTSURG.
PLICATIONS ^ (NPLX).
PLICOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PLICOTOMIES ^ (NPLX).
PLOIDY (NSIX). p
.11 = H-INDIC.
PLT (NSIX) [# Platelet].
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
PLTS ^ (NPLX).
PLUCK (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.1 = NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
PLUCKED ^ (VENTV).
PLUCKS ^ (TVSI).
PLUCKING ^ (ING).
PLUG (NSIX). p
.11 = H-INDIC.
PLUGGING (NSIX).
.11 = H-INDIC.
PLUMBING (NSIX).
.11 = NONHUMAN.
PLUMBISM (NSIX).
.11 = NONHUMAN, H-DIAG.
PLUMMER (NSIX).
.11 = H-DIAG. [disease]
PLUMMER'S (ADJX).
.10 = H-DIAG. [disease]
PLUMMER-VINSON (NSIX).
.11 = H-DIAG. [syndrome]
PLURAL (ADJX). p
.10 = H-AMT.
PLUS
SPWORD: (PLUSSTG).
PLUS-MINUS (ADJX).
.10 = H-AMT.
PLUTONIUM (NSIX). p
.11 = H-TXVAR.
PM N: .11.
.11 = NTIME1, NUNIT [Cmmt: for 6:00 PM, etc. as QN TIMEPHRASE].
PM0 (NSIX). p
.11 = H-AMT.

PM1 (NSIX). p
.11 = H-AMT.
PMH (NSIX) [# Past Medical History].
.11 = NONHUMAN, H-TMLOC, PAST.
PMI (NSIX) [# Point of Maximal Impulse].
.11 = NONHUMAN, NCOUNT1, H-TXCLIN.
PMN (ADJX) [# Polymorphonuclear (leucocyte)].
.10 = H-PTPART.
PMS (NSIX) [# Premenstrual Syndrome].
.11 = H-DIAG.
PMV (NSIX) [# ??? PM vomiting]
[Ex: Pt reports PMV approx 3 times per wk for the past 3 wks].
.11 = NONHUMAN, H-INDIC.
PN0 (NSIX). p
.11 = H-AMT.
PN1 (NSIX). p
.11 = H-AMT.
PN2 (NSIX). p
.11 = H-AMT.
PN3 (NSIX). p
.11 = H-AMT.
PN4 (NSIX). p
.11 = H-AMT.
PND (NSIX)
[# Paroxysmal Nocturnal Dyspnea, Postnasal Discharge].
.11 = NONHUMAN, H-INDIC.
PNEUMATHEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMATIC (ADJX).
.10 = H-DESCR.
PNEUMATOCELE (NSIX).
.11 = NONHUMAN, H-INDIC.
PNEUMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PNEUMOBLASTOMA (NSIX). p
.11 = H-DIAG.
PNEUMOBLASTOMAS ^ (NPLX).
PNEUMOCENTESIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
PNEUMOCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOCHOLECYSTITIS (NSIX).

.11 = NONHUMAN, H-DIAG.
PNEUMOCHYLOTHORAX (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOCISTERNOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOCISTERNOGRAMS ^ (NPLX).
PNEUMOCOCCAL (ADJX).
.10 = H-ORG.
PNEUMOCOCCAL_MENINGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOCONIOSIS (NSIX).
.11 = H-DIAG.
PNEUMOCYSTIS_CARINII_PNEUMONIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOCYSTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PNEUMOCYTE (NSIX). p
.11 = H-PTPART[, H-TXVAR].
PNEUMOCYTES ^ (NPLX).
PNEUMOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PNEUMOENCEPHALITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOENCEPHALOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOENCEPHALOGRAMS ^ (NPLX).
PNEUMOENCEPHALOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOGASTRIC (ADJX).
.10 = NONHUMAN, H-PTPART.
PNEUMOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOGRAMS ^ (NPLX).
PNEUMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOGYNECOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOHEMOTHORAX (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOLITHIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOMEDIASTINOGRAPHY (NSIX).

.11 = NONHUMAN, H-TXPROC.
PNEUMOMEDIASTINUM (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOMELANOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PNEUMONECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
PNEUMONIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMONIAS ^ (NPLX).
PNEUMONIC (ADJX) [Ex: the old pneumonic infiltrates fully resolve].
.10 = H-DIAG.
PNEUMONITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMONOCENTESIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
PNEUMONOLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
PNEUMONOPATHY (NSIX). p
.11 = H-DIAG.
PNEUMONOPATHIES ^ (NPLX).
PNEUMONOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PNEUMONOSTOMIES ^ (NPLX).
PNEUMONOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PNEUMONOTOMIES ^ (NPLX).
PNEUMOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOPERICARDITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOPERICARDIUM (NSIX). c
.11 = H-DIAG.
PNEUMOPERITONEUM (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOPLETHYSMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOPYOPERICARDIUM (NSIX). c
.11 = H-DIAG.
PNEUMOTAXIC (ADJX).
.10 = H-PTFUNC.
PNEUMOTHORASIS (NSIX).

.11 = H-DIAG.
PNEUMOTHORAX (NSIX).
.11 = NONHUMAN, H-DIAG.
PNEUMOTHORACES ^ (NPLX).
PNEUMOTHORAXES ^ (NPLX).
PNEUMOVENTRICULOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
PNEUMOVENTRICULOGRAMS ^ (NPLX).
PNP (NSIX) [# Purine-nucleoside Phosphorylase].
.11 = NONHUMAN, H-TXVAR. [deficiency]
PNX (NSIX). p
.11 = H-AMT.
PO [# per os = by mouth]
D: (DRV), ADJ: .10.
.10 = AINRN.
PO2 (NSIX) [A BLOOD GAS].
.11 = NONHUMAN, H-TXVAR.
POC (NSIX) [# Products of Conception].
.11 = H-DIAG.
POCKET (NSIX).
.11 = H-INDIC.
POCKETS ^ (NPLX).
PODENCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
PODIATRIST (NSIX).
.11 = NHUMAN, H-INST.
PODIATRY (NSIX).
.11 = NONHUMAN, H-INST.
PODOCYTE (NSIX).
.11 = H-PTPART.
PODOCYTES ^ (NPLX).
PODODERMATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
POEMS (NSIX).
.11 = H-DIAG. [syndrome]
POIKILOCYTE (NSIX). p
.11 = H-TXVAR.
POIKILOCYTES ^ (NPLX).
POIKILOCYTOSIS (NSIX). p
.11 = H-INDIC.
POIKILODERMA (NSIX). p
.11 = H-INDIC.

POIKILODERMATOMYOSITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
POIKILODERMIC (ADJX).
.10 = H-INDIC.
POINT (NVTV).
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, NSENT3, NUNIT, H-TMLOC,
H-PTAREA.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-CONN.
.3 = DP4: .15, DP2: .15, DP3: .15, DPSN: .16, PN: .17, NULLOBJ.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.2 = NTIME1.
.15 = DPVAL: ('OUT', 'UP').
.16 = DPVAL: ('OUT').
.17 = PVAL: ('TO', 'TOWARD').
POINTS ^ (NTV).
.11 = NONHUMAN, NUNIT [Ex: hematocrit dropped 10 points], H-PTAREA.
POINTING ^ (ING).
POINTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-CONN.
.4 = NULLOBJ, P1: .17, DP1: .15.
POINT-TO-POINT (ADJNX)
[Ex: the patient fails point-to-point testing].
.10 = H-TXCLIN.
.11 = H-TXCLIN.
POINT_OF_ENTRY (NSIX).
.11 = NONHUMAN, H-PTAREA.
POINTS_OF_ENTRY ^ (NPLX).
POINT_OF_MAXIMUM_IMPULSE (NSIX). c
.11 = H-TXCLIN.
POINT_OF_VIEW (NSIX).
.11 = H-TTGEN.
POINTS_OF_VIEW ^ (NPLX).
POINT_TENDERNESS (NSIX).
.11 = H-INDIC [Ex: no point tenderness over the spine/over the neck].
POISEUILLE (NSIX).
.11 = H-DIAG. [law,space]
POISEUILLE'S (NSIX).
.11 = H-DIAG. [law,space]
POISON (NVTV).
.11 = NONHUMAN, H-DIAG.
.12 = OBJLIST: .3, H-DIAG.

.3 = NSTGO, NPN: .15, PNN: .15.
 .15 = PVAL: ('WITH').
POISONED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-DIAG.
 .4 = NULLOBJ, PN: ('BY', 'WITH').
POISONING ^ (ING).
POISONS ^ (NTV).
POISONOUS (ADJX) [Ex: ICD9 poisonous foodstuffs and poisonous plants].
 .10 = H-INDIC.
POISON_CONTROL (NSIX).
 .11 = NONHUMAN, H-INST [Ex: call the poison control ...].
POLAND (NSIX).
 .11 = NONHUMAN, H-DIAG. [anomaly]
POLAR (ADJX).
 .10 = H-PTAREA [Ex: lesion in the interpolar and lower polar regions].
POLE (NSIX).
 .11 = H-PTAREA.
POLES ^ (NPLX).
POLICE (NPLX) [NO SINGULAR].
 .11 = H-NUL.
POLICEMAN (NSIX).
 .11 = NHUMAN, H-NUL.
POLICE_OFFICER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
POLIO (NSIX).
 .11 = NONHUMAN, H-DIAG, H-ORG.
POLIODYSTROPHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLIOENCEPHALITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLIOENCEPHALOMYELITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLIOENCEPHALOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLIOMYELITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
POLISH (NVTV) .
 .11 = H-DEVMED.
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.3 = NSTGO.
 .4 = NULLOBJ.
POLISHED ^ (VENTV).
POLISHES ^ (NTV).
POLISHING ^ (ING)
 [EX: ICD9 dental scaling , polishing , and debridement].
POLITE (ADJX).
 .10 = H-PTDESCR
 [Ex: moods vacillating from being calm and polite to...].
POLITICAL (ADJX). c
 .10 = H-PTDESCR.
POLITICS (NZX).
 .11 = H-PTDESCR.
POLLEN (NSIX).
 .11 = NONHUMAN, H-ORG.
POLLICIZATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
POLLINOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
POLY (NSIX) [Polymorphonuclear leukocyte].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
POLYS ^ (NPLX).
POLY-SPIKE (ADJX).
 .10 = H-DESCR.
POLYAGGLUTINABLE (ADJX).
 .10 = H-DESCR.
POLYARTERITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYARTERITIS_NODOSA (NSIX). c
 .11 = H-DIAG.
POLYARTHRALGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
POLYARTHRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYARTHROPATHY (NSIX).
 .11 = NONHUMAN, H-INDIC.
POLYARTHROPATHIES ^ (NPLX).
POLYARTHROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
POLYARTICULAR (ADJX) [Ex: ICD9 symmetric polyarticular inflammation].
 .10 = H-PTPART.

POLYCHLORINATED_BIPHENOLS (NZX) .
 .11 = H-CHEM .
POLYCHONDritis (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYCHROMASIA (NSIX). p
 .11 = H-TXRES.
POLYCHROMATIC (ADJX). p
 .10 = H-TXRES.
POLYCHROMATOPHILIA (NSIX). p
 .11 = H-TXRES.
POLYCHROMATOPHILIC (ADJX). p
 .10 = H-TXRES.
POLYCHROMATOSIS (NSIX). p
 .11 = H-INDIC.
POLYCHROMOPHILIA (NSIX). p
 .11 = H-TXVAR.
POLYCLONAL (ADJX).
 .10 = H-TXVAR.
POLYCLONAL_B_CELL (NSIX).
 .11 = H-TXVAR.
POLYCLONAL_B_CELLS ^ (NPLX).
POLYCYCLIC (ADJX).
 .10 = H-DESCR.
POLYCYSTIC (ADJX). p
 .10 = H-INDIC.
POLYCYTHAEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYCYTHEMIA (NSIX). p
 .11 = NONHUMAN, H-DIAG.
POLYCYTHEMIAS ^ (NPLX).
POLYCYTHEMIA_NEONATORUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYDACTYLY (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYDIPSIA (NSIX). p
 .11 = H-INDIC.
POLYDRUG (NSIX)
 [Ex: history of polydrug misuse].
 .11 = NCOUNT1, NONHUMAN, H-TTMED.
POLYDRUGS ^ (NPLX).
POLYDYSPLASTIC (ADJX).
 .10 = H-INDIC.

POLYDYSTROPHIC (ADJX). p
 .10 = H-INDIC.
POLYEMBRYOMA (NSIX). p
 .11 = H-DIAG.
POLYEMBRYOMAS ^ (NPLX).
POLYEMBRYONAL (ADJX). p
 .10 = H-DESCR.
POLYENDOCRINOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYGALACTIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
POLYGENIC (ADJX).
 .10 = H-PTFUNC.
POLYGLANDULAR (ADJX).
 .10 = H-PTAREA.
POLYGONAL (ADJX). p
 .10 = H-DESCR.
POLYHEDRAL (ADJX). p
 .10 = H-DESCR.
POLYHYDRAMNIOS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYKARYOCYTE (NSIX).
 .11 = H-PTPART.
POLYKARYOCYTES ^ (NPLX).
POLYMASTIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYMELIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
POLYMENORRHEA (NSIX). p
 .11 = H-INDIC.
POLYMER (ADJNX).
 .10 = H-CHEM.
 .11 = NONHUMAN, H-CHEM.
POLYMERS ^ (NPLX).
POLYMERASE-CHAIN-REACTION (NSIX).
 .11 = H-TXSPEC.
POLYMERASE_CHAIN_REACTION (NSIX).
 .11 = H-TXSPEC.
POLYMICROBIAL (ADJX).
 .10 = H-ORG.
POLYMICROGYRIA (NSIX).
 .11 = NONHUMAN, H-DIAG.

POLYMORPHIC (ADJX). p
.10 = H-DESCR.
POLYMORPHISM (NSIX).
.11 = NONHUMAN, H-DESCR.
POLYMORPHONUCLEAR (ADJX). p
.10 = H-TXVAR.
POLYMORPHOUS (ADJX). p
.10 = H-DESCR.
POLYMYALGIA (NSIX).
.11 = NONHUMAN, H-INDIC.
POLYMYALGIAS ^ (NPLX).
POLYMYALGIA_RHEUMATICA (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYMYOSITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYNEURITIC (ADJX).
.10 = H-INDIC.
POLYNEURITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYNEUROPATHIC (ADJX).
.10 = H-DIAG.
POLYNEUROPATHY (NSIX).
.11 = H-DIAG.
POLYNEUROPATHIES ^ (NPLX).
POLYPOIA (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYORCHIDISM (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYORCHISM (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYOSTOTIC (ADJX).
.10 = H-INDIC.
POLYOTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYP (NSIX).
.11 = NONHUMAN, H-INDIC.
POLYPS ^ (NPLX).
POLYPECTOMY (NSIX).
.11 = H-TTSURG.
POLYPECTOMIES ^ (NPLX). p
POLYPHAGIA (NSIX).
.11 = NONHUMAN, H-INDIC.

POLYPHONIC (ADJX).
.10 = H-TXRES.
POLYPLOID (ADJX). p
.10 = H-DESCR.
POLYPLOIDY (NSIX). p
.11 = H-INDIC.
POLYPOID (ADJX).
.10 = H-DESCR.
POLYPOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
POLYRADICULONEURITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYRADICULOPATHY (NSIX).
.11 = H-INDIC.
POLYRADICULOPATHIES ^ (NPLX).
POLYSEROSITIS (NSIX).
.11 = NONHUMAN, H-INDIC.
POLYSIALIA (NSIX).
.11 = NONHUMAN, H-INDIC.
POLYSOMATOUS (ADJX).
.10 = H-INDIC.
POLYSOMNOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
POLYSOMNOGRAMS ^ (NPLX).
POLYSOMNOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
POLYSPIKE (ADJX).
.10 = H-TXRES.
POLYSPLENIA (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYSUBSTANCE_ABUSE (NSIX).
.11 = NONHUMAN, H-INDIC.
POLYSYNDACTYLY (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYTETRAFLUOROETHYLENE (NSIX) .
.11 = H-CHEM .
POLYTHELIA (NSIX).
.11 = NONHUMAN, H-DIAG.
POLYTRICHIA (NSIX).
.11 = NONHUMAN, H-INDIC.
POLYTRICHOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.

POLYUNSATURATED (ADJX).
 .10 = H-CHEM.
POLYURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
POLYURIC (ADJX). p
 .10 = H-INDIC.
POLYVESICULAR (ADJX).
 .10 = H-DESCR.
POLYVINYLCHLORIDE (NSIX)
 [Ex: ICD9 Fumes from combustion of polyvinylchloride (PVC)].
 .11 = H-CHEM.
POLYVINYLCHLORIDES ^ (NPLX).
POMPE (NSIX).
 .11 = H-DIAG. [disease]
POMPE'S (ADJX). p
 .10 = H-DIAG.
PONCET (NSIX).
 .11 = H-DIAG. [disease]
PONCET'S (ADJX).
 .10 = H-DIAG. [disease]
PONS (NSIX). p
 .11 = H-PTPART.
PONTOCEREBELLAR (ADJX).
 .10 = H-PTPART.
POOL (NVTV).
 .11 = NCOUNT1, AGGREGATE.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, POBJLIST: .4.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
POOLS ^ (NTV).
POOLING ^ (ING).
POOLED ^ (VENTV).
POOR (ADJX).
 .10 = H-DESCR.
POORLY
 D: (DLD, DRV, DEVAL, DLA, H-INDIC).
POORLY-DEFINED (ADJX)
 [Ex: a 4-5 mm poorly-defined nodular opacity seen in the upper lobe].
 .10 = H-DESCR.
POORLY_CHARACTERIZED (ADJX).
 .10 = H-DESCR.

POORLY_DIFFERENTIATED (ADJX).
 .10 = H-DESCR.
POORLY_FIXED (ADJX). p
 .10 = H-TXRES.
POORLY_LOCALIZING (ADJX).
 .10 = H-DESCR.
POORLY_PRESERVED (ADJX). p
 .10 = H-TXRES.
POORLY_REPRODUCIBLE (ADJX).
 .10 = H-TXRES.
POP (NVTV).
 .11 = H-INDIC.
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO, NULLOBJ.
POPPED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
POPPING ^ (ING).
POPS ^ (NTV).
POPE_PACK (NSIX).
 .11 = NONHUMAN, H-DEVMED
 [Ex: a Pope pack was placed in the left nasal vault].
POPLITEAL (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
POPLITEALS ^ (NPLX).
POPULATION (NSIX).
 .11 = H-NULL.
POPULATIONS ^ (NPLX).
POPULATION_GROUP (NSIX).
 .11 = H-PTDESCR [Ex: Special population groups (check all that apply)].
POPULATION_GROUPS ^ (NPLX).
PORAK-DURANTE (NSIX).
 .11 = H-DIAG. [syndrome]
PORCEPHALOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PORCH (NSIX).
 .11 = NONHUMAN, H-NULL.
PORCINE_VALVE (NSIX).
 .11 = H-DEVMED.
PORENCEPHALIA (NSIX).
 .11 = NONHUMAN, H-DIAG.

PORENCEPHALIC (ADJX).
 .10 = H-DIAG.
PORENCEPHALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
PORK (NSIX).
 .11 = H-DIET.
POROCEPHALIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POROCEPHALOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
POROKERATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
POROMA (NSIX). p
 .11 = H-DIAG.
POROMAS ^ (NPLX).
POROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PORPHOBILINOGEN (NSIX). p
 .11 = H-TXVAR.
PORPHOBILINOGEN_DEAMINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PORPHOBILINOGEN_SYNTHASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PORPHYRIA (NSIX). p
 .11 = H-DIAG.
PORPHYRIA_CUTANEA_TARDA (NSIX).
 .11 = H-DIAG.
PORPHYRIN (NSIX). p
 .11 = H-TXVAR.
PORPHYRINOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
PORPHYRINURIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PORPHYRURIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PORT (NSIX).
 .11 = H-PTAREA [Ex: A superblade was used to make a paracentesis port].
PORTS ^ (NPLX).
PORT-A-CATH (NSIX) [Ex: Port-a-Cath was in place].
 .11 = H-DEVMED.
PORT-WINE (ADJX).
 .10 = H-DESCR.

PORTA-CATH (NSIX) [Ex: Porta-Cath was in place].
 .11 = H-DEVMED.
PORTABLE (ADJX).
 .10 = H-DESCR.
PORTACAVAL (ADJX)
 [Ex: multiple large lymph nodes in the portacaval region].
 .10 = H-PTPART.
PORTAL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
PORTALS ^ (NPLX).
PORTAL-SYSTEMIC (ADJX).
 .10 = H-PTPART.
PORTION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TRANSP.
PORTIONS ^ (NPLX).
PORTOENTEROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PORTOENTEROSTOMIES ^ (NPLX).
PORTOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PORTRAIT (NSIX). c
 .11 = H-TXRES.
PORTWINE (ADJX).
 .10 = H-DESCR.
PORT_WINE_NEVUS (NSIX) .
 .11 = H-INDIC .
POS (ADJX) [POSITIVE].
 .10 = ASENT1, H-TXRES, PVAL: ('FOR').
POS. (ADJX) [POSITIVE].
 .10 = ASENT1, H-TXRES, PVAL: ('FOR').
POSADA-WERNICKE (NSIX).
 .11 = H-DIAG. [disease]
POSADAS-WERNICKE (NSIX).
 .11 = H-DIAG. [disease]
POSE (VTVPL).
 .12 = OBJLIST: .3.
 .3 = NSTGO.
POSED ^ (VENTV).
POSING ^ (ING).
POSES ^ (TVSI).
POSITION (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTAREA.

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTCOMP.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1, NSENT1, NSENT2.
 .2 = NTIME1, NSENT2.
 .15 = PVAL: ('IN', 'ON', 'BY', 'BETWEEN', 'AMONG', 'THROUGHOUT', 'AT',
 , 'BELOW', 'UNDER', 'ABOVE', 'BENEATH', 'NEAR', 'ACROSS',
 'ALONG', 'OUTSIDE', 'BEHIND', 'BESIDE', 'INSIDE').
POSITIONED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.
 .4 = PN: .15, NULLOBJ.
POSITIONING ^ (ING).
POSITIONS ^ (NTV).
 .11 = NSENT1: (ATHAT), NONHUMAN.
POSITIONAL (ADJX).
 .10 = H-PTLOC.
POSITIVE (ADJNX).
 .10 = ASENT1, H-TXRES.
 .11 = NONHUMAN, H-INDIC.
POSITIVES ^ (NPLX)
 [Ex: Family History: No pertinent positives].
POSITIVE_END_EXPIRATORY_PRESSURE (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
POSITIVITY (NSIX)
 [Ex: chemotherapy because of lymph node positivity].
 .11 = NONHUMAN, H-INDIC.
POSITROCEPHALOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
POSITROCEPHALOGRAMS ^ (NPLX).
POSITRON-EMISSION (NSIX).
 .11 = NONHUMAN, H-TXPROC.
POSITRON-EMISSION-TOMOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
POSITRON-EMISSION_TOMOGRAPHIC (ADJX).
 .10 = H-TXPROC.
POSITRON-EMISSION_TOMOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
POSITRON_EMISSION_TOMOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
POSNER-SCHLOSSMAN (NSIX).
 .11 = H-DIAG. [syndrome]
POSSESSION (NSIX)
 [Ex: now has the CT scans in his possession].

.11 = NHUMAN, H-PTDESCR.
POSSESSIONS ^ (NPLX).
POSSIBILITY (NSIX).
 .11 = NSENT1: .16, NONHUMAN, NCOUNT1, H-MODAL.
 .16 = AFORTO, ATHAT.
POSSIBILITIES ^ (NPLX).
POSSIBLE (ADJX).
 .10 = [AINRN,] ASENT1: .12, H-MODAL
 [Ex: the only solution possible; but no actual examples by wdenv].
 .12 = ATHAT, AFORTO.
POSSIBLY
 D: (DLD, DLA, DLP, DLV, DSA, H-MODAL).
POST
 P: ('POST', H-TMPREP).
POST-
 P: ('POST-', H-TMPREP).
POST-ANGIO (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXPROC, H-POST.
POST-ANGIOS ^ (NPLX).
POST-ANGIOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC, H-POST.
POST-ANGIOGRAPHIES ^ (NPLX).
POST-APPENDECTOMY (NSIX) .
 .11 = H-TTSURG, H-POST.
POST-BYPASS (NSIX) .
 .11 = H-TTSURG, H-POST.
POST-CARDIAC (ADJX).
 .10 = H-DIAG, H-POST.
POST-CATH (NSIX).
 .11 = H-TTSURG, H-POST.
POST-CONCUSSIONAL (ADJX).
 .10 = H-DIAG, H-POST.
POST-CONTRAST (ADJX).
 .10 = H-TXPROC, H-POST.
POST-DILATION (NSIX).
 .11 = H-TTSURG [Ex: Post-dilation was accomplished with a 2.75 mm balloon].
POST-DISCHARGE (ADJX).
 .10 = H-TTGEN, H-POST.
POST-EVENT (ADJX) [Ex: When he woke up he had no post-event
 confusion].
 .10 = H-INDIC, H-POST.
POST-HEMORRHAGIC (ADJX).

.10 = H-INDIC, H-POST.
POST-HERPETIC (ADJX).
.10 = H-DIAG, H-POST.
POST-ICTAL (ADJX).
.10 = H-INDIC, H-POST.
POST-INDUCTION (NSIX). c
.11 = H-TTCOMP, H-POST.
POST-INFARCT (NSIX). c
.11 = H-DIAG, H-POST.
POST-INFARCTIONAL (ADJX).
.10 = H-DIAG, H-POST.
POST-INTUBATION (NSIX).
.11 = NONHUMAN, H-TTCOMP, H-POST.
POST-INTUBATIONS ^ (NPLX).
POST-KALA-AZAR (NSIX).
.11 = H-DIAG, H-POST.
POST-LARYNGECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG, H-POST.
POST-LARYNGECTOMIES ^ (NPLX).
POST-MI (NSIX) [Myocardial Infarction].
.11 = H-DIAG, H-POST.
POST-OP (ADJX).
.10 = H-TTSURG, AINRN, H-POST.
POST-OPERATIVE (ADJX).
.10 = H-TTSURG, AINRN, H-POST.
POST-OPERATIVELY
D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, H-POST, TIMETAG).
POST-OVULATORY (ADJX).
.10 = H-PTFUNC, H-POST.
POST-PERICARDIOTOMY (NSIX) .
.11 = H-TTSURG, H-POST.
POST-PRANDIAL (ADJX).
.10 = H-DIET, H-POST.
POST-PROCEDURAL (ADJX) .
.10 = H-TTSURG, H-POST.
POST-PROCEDURE (NSIX) .
.11 = H-TTSURG, H-POST.
POST-RADIATION (NSIX). p
.11 = H-TTCOMP, H-POST.
POST-RADIATIONS ^ (NPLX).
POST-STREPTOCOCCAL (ADJX). p
.10 = H-DIAG, H-POST.

POST-STUDY (ADJX). c
.10 = H-TTGEN, H-POST.
POST-SURGICAL (ADJX).
.10 = H-TTSURG, H-POST.
POST-SUTURE (ADJX) .
.10 = H-POST, H-TTSURG .
POST-TERM (NSIX). p
.11 = H-INDIC, H-TMLOC.
POST-TONSILLECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG, H-POST.
POST-TONSILLECTOMIES ^ (NPLX).
POST-TRANSFER (NSIX).
.11 = H-TTGEN, H-POST.
POST-TRAUMATIC (ADJX). p
.10 = H-INDIC, H-POST.
POST-TUSSIVE (ADJX) .
.10 = H-INDIC, H-POST.
POST-VOID (ADJX) [Ex: ICD9 Post-void dribbling].
.10 = H-PTFUNC, H-POST.
POSTABLATIVE (ADJX).
.10 = H-TTSURG, H-POST.
POSTADENOIDECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG, H-POST.
POSTADENOIDECTOMIES ^ (NPLX).
POSTANESTHESIA (NSIX).
.11 = NONHUMAN, H-TTCOMP, H-POST.
POSTARTIFICIAL (ADJX) .
.10 = NONHUMAN, H-DESCR.
POSTARTIFICIAL_MENOPAUSE (NSIX)
[Ex: ICD9 postartificial menopause syndrome].
.11 = NONHUMAN, H-DIAG, H-POST.
POSTAURICULAR (ADJX).
.10 = H-PTPART.
POSTAXIAL (ADJX).
.10 = H-PTAREA.
POSTBULBAR (ADJX).
.10 = H-PTPART.
POSTCARDIAC (ADJX).
.10 = H-DIAG, H-POST.
POSTCARDIOTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG, H-POST.
POSTCARDIOTOMIES ^ (NPLX).

POSTCATHETERIZATION (NSIX).
 .11 = H-TXPROC, H-POST.
POSTCATHETERIZATIONS ^ (NPLX).
POSTCHICKENPOX (NSIX).
 .11 = H-DIAG, H-POST.
POSTCHOLECYSTECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG, H-POST.
POSTCHOLECYSTECTOMIES ^ (NPLX).
POSTCOITAL (ADJX).
 .10 = NONHUMAN, H-PTFUNC, H-POST.
POSTCONCUSSION (NSIX).
 .11 = NONHUMAN, H-DIAG, H-POST.
POSTCONTRAST
 ADJ: .10, D: .13.
 .10 = H-TXPROC, H-POST.
 .13 = DSA, H-TXPROC, H-POST.
POSTCRICOID (ADJX) [Ex: ICD9 Postcricoid region].
 .10 = H-PTPART.
POSTCUT (ADJX).
 .10 = AINRN, H-DESCR
 [Ex: The precut height was 24 mm and postcut height was 15 mm].
POSTDILATE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTSURG.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
POSTDILATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTSURG.
 .4 = NULLOBJ.
POST-DILATED ^ (TVVEN).
POSTDILATES ^ (TVSI).
POSTDILATING ^ (ING).
POSTDILATION (NSIX).
 .11 = H-TTSURG [Ex: Postdilation was accomplished with a 2.75 mm balloon].
POSTDILATIONS ^ (NPLX).
POSTDUCTAL (ADJX).
 .10 = H-PTPART.
POSTDYSENTERIC (ADJX).
 .10 = H-DIAG, H-POST.
POSTDYSENTERICARTHROPATHY (NSIX) [Ex: ICD9
 Postdysentericarthropathy].
 .11 = H-DIAG, H-POST.

POSTENCEPHALITIC (ADJX).
 .10 = H-DIAG, H-POST.
POSTERIAL (ADJX).
 .10 = H-PTAREA.
POSTERIOR (ADJX).
 .10 = H-PTAREA.
POSTERIOR-ANTERIOR (ADJX).
 .10 = H-PTAREA.
POSTERIORLY
 D: (DRV, H-PTAREA).
POSTERIOR_CRUCIATE_LIGAMENT (NSIX).
 .11 = H-PTPART
 [Ex: She will have her posterior cruciate ligament reconstructed].
POSTERIOR_DESCENDING (NSIX).
 .11 = H-PTPART.
POSTERIOR_DESCENDINGS ^ (NSIX).
POSTERIOR_DESCENDING_ARTERY (NSIX).
 .11 = H-PTPART.
POSTEROBASAL (ADJX).
 .10 = H-PTAREA.
POSTEROBASALAR (ADJX).
 .10 = H-PTAREA.
POSTEROBASILAR (ADJX).
 .10 = H-PTAREA.
POSTEROINFERIOR (ADJX).
 .10 = H-PTAREA.
POSTEROLATERAL (ADJNX).
 .10 = H-PTAREA.
 .11 = H-PTPART.
POSTEROLATERALS ^ (NPLX).
POSTEROLATERALLY
 D: (DLA, DLV, DRN, DSA, H-PTAREA).
POSTEROMEDIAL (ADJX). p
 .10 = H-PTAREA.
POSTEROMEDIALLY
 D: (DLA, DRN, DLV, DRV, DSA, H-PTAREA).
POSTEROPARIETAL (ADJX).
 .10 = H-PTPART.
POSTEROSEPTAL (ADJX). p
 .10 = H-PTAREA.
POSTEROSUPERIOR (ADJX).
 .10 = H-PTAREA.

POSTERO_TIBIAL_PULSES (NSIX)
 [Ex: posterior tibial pulses are intact].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
POSTERUPTIVE (ADJX).
 .10 = H-INDIC, H-POST.
POSTFEBRILE (ADJX).
 .10 = H-INDIC, H-POST.
POSTGASTRECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG, H-POST.
POSTGASTRECTOMIES ^ (NPLX).
POSTGASTRIC (ADJX).
 .10 = H-PTPART.
POSTHEMIPLEGIC (ADJX).
 .10 = H-DIAG, H-POST.
POSTHEMORRHAGIC (ADJX).
 .10 = H-INDIC, H-POST.
POSTHEPATITIC (ADJX).
 .10 = H-DIAG, H-POST.
POSTHERPETIC (ADJX).
 .10 = H-DIAG, H-POST.
POSTHERPETIC_TRIGEMINAL_NEURALGIA (NSIX)
 [Ex: ICD9 Postherpetic trigeminal neuralgia].
 .11 = H-DIAG.
POSTHITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
POSTICTAL (ADJX).
 .10 = H-INDIC, H-POST.
POSTICUS (ADJX).
 .10 = H-PTAREA.
POSTIMMERSION-SUBMERSION (NSIX).
 .11 = NONHUMAN, H-DIAG, H-POST.
POSTINFARCTION (NSIX). c
 .11 = H-DIAG, H-POST.
POSTINFECTION (NSIX).
 .11 = H-INDIC, H-POST.
POSTINFECTIONAL (ADJX).
 .10 = H-INDIC, H-POST.
POSTINFECTIOUS (ADJX). p
 .10 = H-INDIC, H-POST.
POSTINFECTIVE (ADJX).
 .10 = H-INDIC, H-POST.
POSTINFLAMMATORY (ADJX). p

.10 = H-INDIC, H-POST.
POSTINOCULATION (NSIX). p
 .11 = H-TTCOMP, H-POST.
POSTINOCULATIONS ^ (NPLX).
POSTINTUBATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP, H-POST.
POSTINTUBATIONS ^ (NPLX).
POSTIRRADIATION (NSIX). p
 .11 = H-TTCOMP, H-POST.
POSTIRRADIATIONS ^ (NPLX).
POSTLAMINECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG, H-POST.
POSTLAMINECTOMIES ^ (NPLX).
POSTLIGAMENTAL (ADJX). p
 .10 = H-PTPART.
POSTMASTECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG, H-POST.
POSTMASTECTOMIES ^ (NPLX).
POSTMASTOIDECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG, H-POST.
POSTMASTOIDECTOMIES ^ (NPLX).
POSTMATURE (ADJX).
 .10 = H-TMLOC.
POSTMATURITY (NSIX).
 .11 = H-TMLOC.
POSTMEASLES (NSIX).
 .11 = H-DIAG, H-POST.
POSTMENOPAUSAL (ADJX).
 .10 = H-PTFUNC, H-POST.
POSTMENSTRUAL (ADJX). p
 .10 = H-PTFUNC, H-POST.
POSTMORTEM (ADJX). p
 .10 = H-TMLOC.
POSTMYELOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC, H-POST.
POSTMYOCARDIAL (ADJX).
 .10 = H-DIAG, H-POST.
POSTNASAL (ADJX).
 .10 = H-PTPART.
POSTNATAL (ADJX).
 .10 = H-TMLOC.
POSTNECROTIC (ADJX).

.10 = H-INDIC, H-POST.
POSTNECROTIC_CIRRHOISIS (NSIX).
.11 = NONHUMAN, H-DIAG, H-POST.
POSTOBSTETRIC (ADJX).
.10 = NONHUMAN, H-PTFUNC, H-POST.
POSTOCCIPITAL (ADJX).
.10 = H-PTPART.
POSTOP
ADJ: .10, D: .13.
.10 = H-TTSURG, TIMETAG, AINRN, H-POST.
.13 = DSA, H-TTSURG, TIMETAG, H-POST [Ex: Postop she has no complaints].
POSTOPERATIVE (ADJX).
.10 = H-TTSURG, AINRN, H-POST.
POSTOPERATIVELY
D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, H-POST, TIMETAG).
POSTOVULATORY (ADJX).
.10 = H-PTFUNC, H-POST.
POSTPANCREATECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG, H-POST.
POSTPANCREATECTOMIES ^ (NPLX).
POSTPARTUM
ADJ: .10, D: .13.
.10 = H-TMLOC.
.13 = DRV, DSA, H-TMLOC.
POSTPERICARDIOTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG, H-POST.
POSTPERICARDIOTOMIES ^ (NPLX).
POSTPHLEBITIC (ADJX).
.10 = H-INDIC, H-POST.
POSTPOLIO (NSIX).
.11 = H-DIAG, H-POST.
POSTPONE (VTVP).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-MODAL, H-TMLOC.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME2, NTIME1.
.2 = NHUMAN, NSENT2, NTIME1, NTIME2.
.3 = NSTGO, PN: .15, NPN: .15, VINGOFN, VINGO.
.15 = PVAL: ('TO').
POSTPONES ^ (TVSI).
POSTPONED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL, H-TMLOC.

.4 = NULLOBJ, P.
POSTPONING ^ (ING).
POSTPRANDIAL (ADJX).
.10 = H-POST, H-DIET, AINRN.
POSTPREGNANCY (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTFUNC, H-POST.
POSTPROCEDURAL (ADJX).
.10 = H-TTSURG, TIMETAG, AINRN, H-POST.
POSTPROCEDURALLY
D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, H-POST, TIMETAG).
POSTPROCEDURE (NSIX) .
.11 = H-TTSURG, H-POST.
POSTPYLORIC (ADJX).
.10 = H-PTPART.
POSTRADIATION (NSIX).
.11 = NONHUMAN, H-TTCOMP, H-POST.
POSTRHEUMATIC_ARTHROPATHY (NSIX)
[Ex: ICD9 Chronic postrheumatic arthropathy].
.11 = H-DIAG.
POSTSTENOTIC (ADJX).
.10 = H-DESCR.
POSTSURGICAL (ADJX).
.10 = H-TTSURG, H-POST.
POSTTERM (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TMLOC.
POSTTRANSFUSION (NSIX). p
.11 = H-TTCOMP, H-POST.
POSTTRANSFUSIONS ^ (NPLX).
POSTTRAUMATIC (ADJX).
.10 = H-INDIC, H-TMLOC.
POSTURAL (ADJX). p
.10 = H-DESCR.
POSTURE (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
POSTURED ^ (VENTV).
POSTURES ^ (NTV).
POSTURING ^ (ING).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.

POSTUROGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC, H-POST.
POSTVACCINAL (ADJX). p
 .10 = H-TTCOMP, H-POST.
POSTVACCINATION (NSIX). p
 .11 = H-TTCOMP, H-POST.
POSTVACCINATIONS ^ (NPLX).
POSTVAGOTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG, H-POST.
POSTVAGOTOMIES ^ (NPLX).
POSTVALVULOTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG, H-POST.
POSTVALVULOTOMIES ^ (NPLX).
POSTVARICELLA (NSIX).
 .11 = H-DIAG, H-POST.
POSTVOID (ADJX).
 .10 = H-PTFUNC, H-POST.
POST_MENOPAUSAL (ADJX).
 .10 = H-PTFUNC, AINRN, H-POST.
POST_OP (ADJX).
 .10 = H-TTSURG, TIMETAG, AINRN, H-POST.
POST_OPERATIVE (ADJX).
 .10 = H-TTSURG, AINRN, H-POST.
POST_OPERATIVELY
 D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, TIMETAG, H-POST).
POST_PROCEDURAL (ADJX).
 .10 = H-TTSURG, TIMETAG, AINRN, H-POST.
POST_PROCEDURALLY
 D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TTSURG, H-POST, TIMETAG).
POST_STENOTIC (ADJX).
 .10 = H-PTAREA.
POT (NSIX).
 .11 = NONHUMAN, H-NUL.
POTASSIUM (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED [Cmmt +TTMED on Maxzide and potassium].
POTASSIUM-SPARING (ADJX).
 .10 = H-TTMED.
POTATO (NSIX).
 .11 = NONHUMAN, H-DIET.
POTATOES ^ (NPLX).
POTATOS ^ (NPLX).

POTENCY (NSIX).
 .11 = NSCALE, NONHUMAN, H-PTFUNC.
POTENT (ADJX)
 [Ex: more potent blood pressure lowering ACE inhibitor].
 .10 = H-DESCR.
POTENTIAL (NSIX).
 .10 = H-MODAL [Ex: risks and potential complications].
 .11 = H-MODAL
 [Ex: the potential for reflux hypertension]
 [Ex: the addictive potential of Klanopin].
POTENTIALS ^ (NPLX).
 .11 = H-TXRES
 [Ex: the absence of sensory potentials].
POTENTIALLY
 D: (DLD, DLA, DLV, DRV, DSA, DLP, H-MODAL). c
POTT (NSIX).
 .11 = H-DIAG. [disease]
POTT'S (ADJX).
 .10 = H-DIAG. [disease]
POTTER (NSIX).
 .11 = H-DIAG. [syndrome]
POTTER'S (ADJX).
 .10 = H-DIAG.
POUCH (NSIX). p
 .11 = H-PTPART.
POUCHITIS (NSIX).
 .11 = H-DIAG.
POUDRAGE (NSIX) [application of irritating sub].
 .11 = H-TTSURG.
POUND (NVTV).
 .11 = NCOUNT1, NONHUMAN, NUNIT.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .15.
 .15 = PVAL: ('ON').
POUNDED ^ (VENTV).
POUNDING ^ (ING).
POUNDS ^ (NTV).
POUNDS_PER_SQUARE-INCH (NPLX).
 .11 = NUNIT.
POUR (VTVPL).
 .12 = OBJLIST: .3, H-PTFUNC [Ex: pouring hot water].

.3 = NPN: .15, PNN: .15, PN: .15,
 DP4: .16, DP2: .16, DP3: .16, NSTGO.
 .1 = NSENT3.
 .2 = NTIME1, NSENT1, NSENT2.
 .15 = PVAL: ('INTO').
 .16 = DPVAL: ('OUT').
POURS ^ (TVSI).
POURED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC.
 .4 = PN: .15, DP1: .16, NULLOBJ.
POURING ^ (ING).
POVERTY (NSIX) .
 .11 = H-DESCR .
POWDER (NSIX). p
 .11 = H-CHEM.
POWDERS ^ (NPLX).
POWDERY (ADJX) .
 .10 = H-DESCR .
POWER (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
POWERS ^ (NPLX).
POWERED (ADJX). p
 .10 = H-DESCR [Ex: accident caused by a powered hand tool].
PO_QD [Cmmt: tmp, not found when on dose list]
 DS.
PO_TID [Ex: Study drug from Valient drug study po tid]
 DS.
PP (NSIX) [# Partial Pressure].
 .11 = H-PTFUNC.
PPD (NSIX) [# Purified Protein Derivative][# Packs Per Day].
 .11 = NONHUMAN, H-TXCLIN, NUNIT [Ex: smokes 1 PPD].
PR (NSIX).
 .11 = E-INTVL [# PR interval, EKG]
 [Ex: Sinus rhythm at 60 beats/min with a PR of .200],
 H-DIAG [# pulmonary regurgitation], H-PTFUNC [# pulse rate],
 H-TXVAR [# progesterone receptor].
PR-INTERVAL (NSIX).
 .11 = E-INTVL.
PRA (ADJX) [# ?] [Ex: Left mastectomy: ERA and PRA markers are
 taken].
 .10 = H-DESCR.
PRACTICAL (ADJX).

.10 = ASENT1: (AFORTO).
PRACTICALLY
 D: .13.
 .13 = DLQ, DRV, DLV, DLA, DLP, DLT, DLTPRO [Ex: practically everyone]
 [Ex: He goes hiking practically every day].
PRACTICE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTVERB [Ex: Self breast exam practiced?
 No].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,
 H-MODAL.
 .1 = NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SASOBJBE, TOVO, C1SHOULD.
 .4 = NULLOBJ, ASOBJBE.
PRACTICED ^ (VENTV).
PRACTICES ^ (NTV).
PRACTICING ^ (ING).
PRACTITIONER (NSIX).
 .11 = NHUMAN, H-INST.
PRACTITIONERS ^ (NPLX).
PRADER-WILLI (NSIX).
 .11 = H-DIAG. [syndrome]
PRAECOX (NSIX).
 .11 = H-NUL.
PRBC (NSIX) [# Packed Red Blood Cells].
 .11 = H-TTCOMP.
PRE-ADMISSION
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC.
 .13 = DSA, H-TMLOC.
PRE-BREAKFAST (ADJX).
 .10 = H-TMLOC [Cmmt: There is no H-PRE similar to H-POST]
 [Ex: His blood sugars average 100 - 120 pre-breakfast and pre-dinner].
PRE-B_CELL (NSIX).
 .11 = H-TXVAR.
PRE-B_CELLS ^ (NPLX).
PRE-CARINAL (ADJX).
 .10 = H-PTPART.
PRE-CATH
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.

.11 = H-TMLOC.
 .13 = DSA, H-TMLOC.
PRE-CATHETERIZATIONS ^ (NPLX).
PRE-CATHETERIZATION [Ex: xxx given pre-catheterization]
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC.
 .13 = DSA, H-TMLOC.
PRE-CENTRAL (ADJX).
 .10 = H-PTAREA.
PRE-DINNER (ADJX).
 .10 = H-TMLOC [Cmmt: There is no H-PRE similar to H-POST]
 [Ex: His blood sugars average 100 - 120 pre-breakfast and pre-dinner].
PRE-DISCHARGE
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC.
 .13 = DSA, H-TMLOC.
PRE-ECLAMPSIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PRE-ECLAMPTIC (ADJX).
 .10 = H-DIAG.
PRE-ERUPTIVE (ADJX).
 .10 = H-INDIC.
PRE-EXCITATION (NSIX)
 [Ex: History of WPW with no pre-excitation during afib].
 .11 = H-INDIC.
PRE-EXISTING (ADJX).
 .10 = H-TMLOC.
PRE-G50 (ADJX).
 .10 = H-DESCR [Ex: They drew some pre-G50 thiamine and glucose blood].
PRE-HOSPITALIZATION
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC.
 .13 = DSA, H-TMLOC.
PRE-INTERVENTION
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC.
 .13 = DSA, H-TMLOC.
PRE-OP (ADJX).

.10 = H-TMLOC.
PRE-SURGICAL (ADJX).
 .10 = H-TMLOC.
PRE-SYNCOPE (ADJX).
 .10 = H-INDIC.
PRE-SYNCOPE (ADJNX)
 [Ex: On the day after discharge he developed pre-syncope again].
 .10 = H-INDIC.
 .11 = H-INDIC.
PRE-SYNCOPE/_DIZZINESS (NSIX)
 [Ex: Intermittent pre-syncope /_dizziness].
 .11 = NONHUMAN, H-INDIC.
PRE-TIBIAL (ADJX).
 .10 = H-PTPART.
PRE-TIBIALLY
 D: .13.
 .13 = DLV, DRV, DSA, DLA, H-PTPART .
PRE-TRACHEAL (ADJX).
 .10 = H-PTPART.
PRE-TRANSFUSION (ADJX).
 .10 = H-TMLOC.
PRE-TRANSPLANT (ADJX).
 .10 = H-TMLOC.
PRE-VASCULAR (ADJX)
 [Ex: Chest: ... at the level of the pre-vascular space].
 .10 = H-PTPART.
PREACHER'S (ADJX).
 .10 = H-DIAG.
PREADMISSION
 ADJ: .10, N: .11, D: .13.
 .10 = H-TMLOC.
 .11 = NONHUMAN, H-TMLOC, TIMETAG.
 .13 = DSA, H-TMLOC.
PREADMISSIONS ^ (NPLX).
PREADOPTIVE (ADJX).
 .10 = H-FAMILY
 [Ex: Patient has lived with her preadoptive parents].
PREAGONAL (ADJX).
 .10 = H-TMLOC.
PREALBUMIN (NSIX).
 .11 = H-TXVAR.
PREAURICULAR (ADJX).

.10 = H-PTPART.
PREAUTHORIZATION (NSIX).
.11 = NONHUMAN, H-TTGEN.
PREAUTHORIZATIONS ^ (NPLX).
PREAXIAL (ADJX).
.10 = H-PTAREA.
PRECANCEROUS (ADJX).
.10 = H-DIAG.
PRECARDIAL (ADJX).
.10 = H-PTPART.
PRECARINAL (ADJX).
.10 = H-PTPART.
PRECATH
ADJ: .10, N: .11, D: .13.
.10 = H-TMLOC.
.11 = H-TMLOC.
.13 = DSA, H-TMLOC.
PRECAUTION (NSIX).
.11 = NONHUMAN, H-TTCOMP.
PRECAUTIONS ^ (NPLX).
PRECAUTIONARY (ADJX).
.10 = H-TTCOMP.
PRECEDE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, H-TMLOC.
.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17.
.4 = NULLOBJ, PN: .17.
.17 = PVAL: ('BY', 'WITH').
PRECEDED ^ (VENTV).
PRECEDES ^ (TVSI).
PRECEDING ^ (ING).
PRECEREBRAL (ADJX).
.10 = H-PTPART.
PRECHIASMAL (ADJX).
.10 = H-PTPART.
PRECIPITANT (ADJNX).
.10 = H-DESCR.
.11 = NONHUMAN, H-DESCR.
PRECIPITANTS ^ (NPLX).
PRECIPITATE
N: .11, V: .12, TV: .12.
.11 = NCOUNT1, NONHUMAN, H-TXRES.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-VTEST, H-CONN.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
PRECIPITATED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST, H-CONN.
.4 = NULLOBJ.
PRECIPITATES ^ (NTV).
PRECIPITATING ^ (ING).
PRECIPITATED_BY
P: ('PRECIPITATED BY', H-RESP).
PRECIPITATING_FACTOR (NSIX).
.11 = NONHUMAN, H-DESCR.
PRECIPITATION (NSIX). p
.11 = H-INDIC.
PRECIPITATIONS ^ (NPLX).
PRECIPITINS (NSIX).
.11 = NONHUMAN, H-TXRES.
PRECIPITOUS (ADJX) [Ex: ICD9 Precipitous drop in hematocrit].
.10 = H-TMLOC [Cmmt TMDUR→TMLOC, DR].
PRECIRRHOTIC (ADJX). p
.10 = H-INDIC.
PRECISE (ADJX).
.10 = H-DESCR.
PRECLUDE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CONN, H-NEG.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.3 = NPVINGO: .15, NSTGO, NSVINGO.
.15 = PVAL: ('FROM').
PRECLUDED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, [H-CONN,] H-NEG.
.4 = PVINGO: .15, NULLOBJ.
PRECLUDING ^ (ING).
PRECLUDES ^ (TVSI).
PRECOCIOUS (ADJX). p
.10 = H-INDIC.
PRECOCITY (NSIX).
.11 = NONHUMAN, H-INDIC.
PRECONTRAST (ADJX).
.10 = H-CHEM [Ex: Precontrast images; see WITHOUT_CONTRAST].
PRECORDIAL (ADJX). p
.10 = H-PTPART.

PRECORDIALLY
D: (DLV, DRV, DLP, DRN, H-PTPART).
PRECORDIUM (NSIX).
.11 = NONHUMAN, H-PTPART.
PRECURSOR (NSIX).
.11 = H-TRANSP.
PRECURSORS ^ (NPLX).
PRECUT (ADJX).
.10 = AINRN, H-DESCR
[Ex: The precut height was 24 mm and postcut height was 15 mm].
PREDATE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, H-TMLOC.
.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17.
.4 = NULLOBJ, PN: .17.
.17 = PVAL: ('BY', 'WITH').
PREDATED ^ (VENTV).
PREDATES ^ (TVSI).
PREDATING ^ (ING).
PREDECIDUAL (ADJX). p
.10 = H-DESCR.
PREDIABETES (NSIX).
.11 = H-DIAG.
PREDIABETIC (ADJX).
.10 = H-DIAG.
PREDICT (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, VSENT3, NOTNOBJ: .2, POBJLIST: .4, H-MODAL.
.1 = NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NTIME2.
.3 = THATS, SNWH, ASSERTION, NSTGO, VINGOFN.
.4 = NULLOBJ.
PREDICTS ^ (TVSI).
PREDICTING ^ (ING).
PREDICTED ^ (VENTV).
PREDICTABLE (ADJX).
.10 = H-DESCR.
PREDICTIVE (ADJX).
.10 = H-MODAL.
PREDILATE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.
PREDILATED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTSURG.
.4 = NULLOBJ.
PRE-DILATED ^ (TVVEN).
PREDILATES ^ (TVSI).
PREDILATING ^ (ING).
PREDILATION (NSIX).
.11 = NONHUMAN, H-TTSURG [Ex: Minor irregularity after predilation].
PREDILATIONS ^ (NPLX).
PREDISCHARGE
ADJ: .10, N: .11, D: .13.
.10 = H-TMLOC.
.11 = NONHUMAN, H-TMLOC.
.13 = DSA, H-TMLOC.
PREDISPOSE (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-MODAL.
.1 = NTIME1, NTIME2.
.2 = NTIME1, NTIME2, NSENT2.
.3 = PN: .15, NPN: .15, PNN: .15, NSTGO.
.4 = PN: .15, NULLOBJ.
.15 = PVAL: ('TO').
PREDISPOSES ^ (TVSI).
PREDISPOSING ^ (ING).
PREDISPOSED ^ (VENTV).
PREDISPOSITION (NSIX).
.11 = H-MODAL.
PREDISPOSITIONS ^ (NPLX).
PREDOMINANCE (NSIX). p
.11 = H-TXRES.
PREDOMINANCES ^ (NPLX).
PREDOMINANT (ADJX).
.10 = H-AMT.
PREDOMINANTLY
D: (DLD, DLA, DLV, DLP, DRV, H-AMT).
PREDOMINATE (ADJX). p
.10 = H-AMT.
PREDOMINATELY
D: (DLD, DLA, DLV, DLP, H-AMT).
PREDUCTAL (ADJX). p
.10 = H-PTPART.
PREEXCITATION (NSIX).

.11 = NONHUMAN, H-INDIC.
PREEXIST (VTVPL).
.12 = OBJLIST: .3, H-TMLOC.
.3 = ASOBBE, NULLOBJ.
PREEXISTING ^ (ING).
PREEXISTS ^ (TVSI).
PREEXISTED ^ (VENTV).
PREFER (VTVPL).
.12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, H-MODAL.
.3 = TOVO, NPN: .15, PNN: .15, VINGSTGPN: .16, NSTGO, NSVINGO, VINGOFN, PNVINGSTG: .16, NPVINGSTG: .16, FORTOVO, C1SHOULD, THATS, NTOVO, VINGO.
.2 = NTIME1, NSENT1, NSENT2, NONHUMAN.
.15 = PVAL: ('TO', 'AGAINST').
.16 = PVAL: ('TO').
PREFERRED ^ (TVVEN).
.14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL.
.4 = NULLOBJ, PN: .15, PVINGSTG: .16, TOVO.
PREFERRING ^ (ING).
PREFERS ^ (TVSI).
PREFERABLY
D: (DSA, DLV, DLP, DLA, H-MODAL).
PREFERENCE (NSIX). c
.11 = H-TTGEN.
PREGESTATIONAL (ADJX).
.10 = H-PTFUNC, H-TMLOC.
PREGLAUCOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
PREGLAUCOMAS ^ (NPLX).
PREGNANCY (NSIX).
.11 = NONHUMAN, H-PTFUNC.
PREGNANCIES ^ (NPLX).
PREGNANCY-RELATED (ADJX).
.10 = H-INDIC.
PREGNANCY_PLAQUES (NPLX).
.11 = H-INDIC.
PREGNANT (ADJX).
.10 = NONHUMAN, H-PTFUNC.
PREINFARCTION (NSIX).
.11 = NONHUMAN, H-INDIC.
PREKALLIKREIN (NSIX) [Ex: prekallikrein deficiency].
.11 = NONHUMAN, H-CHEM.

PRELEUKEMIA (NSIX). p
.11 = H-DIAG.
PRELEUKEMIAS ^ (NPLX).
PRELEUKEMIC (ADJX). p
.10 = H-DIAG.
PRELIGAMENTAL (ADJX). p
.10 = H-PTPART.
PRELIMINARY (ADJX). p
.10 = H-DESCR.
PRELOAD (ADJX).
.10 = H-PTFUNC.
PREMATURE (ADJX).
.10 = H-INDIC, H-TMLOC [Cmmt +TMLOC, DR+NS].
PREMATURELY
D: (DSA, DRV, DLV, DLA, H-TMLOC)
[Ex: The procedure was terminated prematurely].
PREMATURE_ATRIAL_CONTRACTION (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
PREMATURE_ATRIAL_CONTRACTIONS ^ (NPLX).
PREMATURE_VENTRICULAR_CONTRACTION (NSIX).
.11 = H-INDIC.
PREMATURE_VENTRICULAR_CONTRACTIONS ^ (NPLX).
PREMATURITY (NSIX). p
.11 = H-INDIC, H-TMLOC.
PREMEDICATED (ADJX).
.10 = H-TTCOMP.
PREMENOPAUSAL (ADJX). p
.10 = H-TMLOC.
PREMENSTRUAL (ADJX).
.10 = H-TMLOC.
PREMIE_UNIT (NSIX).
.11 = NONHUMAN, H-INST.
PREMISES (NPLX) [Ex: ICD9 Industrial place and premises].
.11 = H-NUL.
PREMOLAR (ADJX). p
.10 = H-PTPART.
PRENATAL (ADJX).
.10 = H-TMLOC.
PRENATED (ADJX).
.10 = H-NUL.
PREOCCUPATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC

[Ex: No bizarre thought preoccupation noted].

PREOCCUPATIONS ^ (NPLX).

PREOCCUPIED (ADJX).

.10 = H-INDIC.

PREOP (ADJX).

.10 = H-TMLOC.

PREOPERATIVE (ADJX). p

.10 = H-TMLOC.

PREOPERATIVELY

D: (DLD, DLA, DLV, DRN, DRV, DSA, H-TMLOC, TIMETAG).

PREOPPED (ADJX). p

.10 = H-TTGEN.

PREP (NVTV).

.11 = H-TTSURG.

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.

.3 = NSTGO.

.1 = NTIME2.

.2 = NTIME1, NTIME2.

PREPPED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG.

.4 = NULLOBJ.

PREPPING ^ (ING).

PREPS ^ (NTV).

PREPARATION (NSIX).

.11 = NONHUMAN, H-TRANSP.

PREPARATIONS ^ (NPLX).

PREPARE (VTVPL).

.12 = OBJLIST: .3, H-TTCOMP.

.3 = TOVO, NPN: .1, PNN: .1, NPVINGSTG: .1, PN: .1, PSVINGO: .1, PVINGSTG: .1, NSTGO, NTOVO, NN.

.1 = PVAL: ('FOR').

PREPARED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.4 = TOVO, PN: .1, PVINGSTG: .1, NSTGO, P1: .1, NULLOBJ.

PREPARES ^ (TVSI).

PREPARING ^ (ING).

PREPATELLAR (ADJX).

.10 = H-PTPART.

PREPECTORAL (ADJX).

.10 = H-PTPART.

PREPECTORALIS (NSIX).

.11 = H-PTPART.

PREPERICARDIAL (ADJX). c

.10 = H-PTPART.

PREPROCEDURALLY

D: .13.

.13 = DLV, DRV, DSA, DLA, H-TMLOC .

PREPROCEDURE (NSIX) [Ex: Preprocedure diagnosis: ...].

.11 = H-TTGEN, H-TMLOC.

PREPUBERAL (ADJX).

.10 = H-TMLOC.

PREPUBERTAL (ADJX).

.10 = H-TMLOC.

PREPUCE (ADJX). p

.10 = H-PTPART.

PREPUCECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

PREPUCECTOMIES ^ (NPLX).

PREPUCOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

PREPUCOTOMIES ^ (NPLX).

PREPUTIAL (ADJX) .

.10 = H-PTPART .

PREPUTIOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

PREPUTIOTOMIES ^ (NPLX).

PREPYLORIC (ADJX).

.10 = H-PTPART.

PREPYLORUS (NSIX). p

.11 = H-PTPART.

PRERENAL (ADJX). p

.10 = H-PTPART.

PRERETINAL (ADJX).

.10 = H-PTPART.

PRESACRAL (ADJX). p

.10 = H-PTPART.

PRESBYACUSIS (NSIX) [Ex: ICD9 Presbycusis].

.11 = H-DIAG.

PRESBYCUSIS (NSIX).

.11 = NONHUMAN, H-INDIC.

PRESBYOPIA (NSIX).

.11 = NONHUMAN, H-INDIC.

PRESCRIBE (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = C1SHOULD, SASOBJBE, NSTGO, NSVINGO, NPN: .15, PNN: .15.
 .15 = PVAL: ('FOR').
PRESCRIBES ^ (TVSI).
PRESCRIBING ^ (ING).
PRESCRIBED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ, PN: .15, ASOBJBE.
PRESCRIPTION (NSIX).
 .11 = H-TTMED.
PRESCRIPTIONS ^ (NPLX).
PRESENCE (NSIX).
 .11 = NONHUMAN, H-EVID.
PRESENCES ^ (NPLX).
PRESENILE (ADJX).
 .10 = H-INDIC.
PRESENIUM (NSIX).
 .11 = NONHUMAN, H-TMLOC.
PRESENT
 ADJ: .10, V: .12, TV:(.12, PLURAL).
 .10 = APREQ, AINRN, AINPA:('AT'), H-TMLOC, H-TXRES.
 .12 = OBJLIST: .3, H-PTVERB, POBJLIST: .4.
 .3 = NSTGO, PN: .15, NPN: .15.
 .4 = P1: .15, PN: .15, NULLOBJ.
 .15 = PVAL: ('WITH', 'FOR', 'TO', 'AS').
PRESENTED ^ (VENTV).
PRESENTING ^ (ING).
PRESENTS ^ (TVSI).
PRESENTATION (NSIX).
 .11 = NONHUMAN, H-PTVERB.
PRESENTATIONS ^ (NPLX).
PRESENTLY
 D: (DLD, DSA, H-TMLOC).
PRESEPTAL (ADJX) .
 .10 = H-PTAREA .
PRESERVATION (NSIX). p
 .11 = H-PTFUNC.
PRESERVATIONS ^ (NPLX).
PRESERVATIVE (NSIX).

.11 = H-CHEM.
PRESERVE (NVTV).
 .11 = H-DIET.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NSTGO.
PRESERVED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
PRESERVES ^ (NTV).
PRESIDENT (NSIX).
 .11 = NHUMAN, H-PTDESCR.
PRESIDENTS ^ (NPLX).
PRESPONDYLOLISTHESIS (NSIX).
 .11 = NONHUMAN, H-INDIC.
PRESS (NVTV).
 .11 = NONHUMAN.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, PN: .18, NPN: .19
 , PNN: .19, NA, NTOVO.
 .4 = NULLOBJ, DP1: .17, PN: .19, ASTG, TOVO.
 .17 = DPVAL: ('DOWN').
 .18 = PVAL: ('AGAINST', 'FOR', 'ON', 'UPON').
 .19 = PVAL: ('ON', 'UPON').
PRESSED ^ VEN: (.12, VVERYVING).
PRESSES ^ (NTV).
PRESSING ^ VING: (.12, VVERYVING).
PRESSOR (NSIX).
 .11 = H-TTMED.
PRESSORS ^ (NPLX).
PRESSURE (NSIX).
 .11 = NONHUMAN, NSCALE, H-INDIC, H-PTFUNC, H-TXVAR.
PRESSURES ^ (NPLX).
PRESSURE-FLOW (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
PRESSED (ADJX).
 .10 = H-DESCR.
PRESSURELIKE (ADJX). c
 .10 = H-DESCR.
PRESSURE_POINT (NSIX).
 .11 = NONHUMAN, H-INDIC [Ex: no pressure points or tenderness].

PRESSURE_POINTS ^ (NPLX).
PRESSURE_SUPPORT_VENTILATION (NSIX).
.11 = NONHUMAN, H-TTCOMP.
PRESSURE_TYPE (ADJNX).
.10 = H-INDIC [Ex: First he had a pressure type sensation].
.11 = NONHUMAN, H-INDIC.
PRESSURIZED (ADJX).
.10 = H-DESCR [Ex: A pressurized nasal aerosol sprayer was used].
PRESTENOTIC (ADJX).
.10 = H-PTAREA.
PRESUMABLY
D: (DLD, DSA, H-MODAL).
PRESUME (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-MODAL.
.1 = NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = ASSERTION, NSTGO, NTOVO, THATS, TOVO.
PRESUMED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4, H-MODAL.
.4 = NULLOBJ, TOVO.
PRESUMES ^ (TVSI).
PRESUMING ^ (ING).
PRESUMEDLY
D: (DLD, DSA, DLA, DLV, DLP, H-MODAL),
ADJ: (H-MODAL).
PRESUMPTION (NSIX).
.11 = NSENT1: (ATHAT), NONHUMAN, H-MODAL.
PRESUMPTIVE (ADJX).
.10 = H-MODAL.
PRESURGICAL (ADJX).
.10 = H-TMLOC.
PRESYNCOPAL (ADJX).
.10 = H-INDIC.
PRESYNCOPE (ADJNX)
[Ex: On the day after discharge he developed pre-syncope again].
.10 = H-INDIC.
.11 = H-INDIC.
PRESYSTOLIC (ADJX) .
.10 = H-PTFUNC, H-TMLOC .
PRETERM (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TMLOC.

PRETIBIAL (ADJX).
.10 = H-PTPART.
PRETIBIALLY
D: .13.
.13 = DLV, DRV, DSA, DLA, H-PTPART .
PRETRACHEAL (ADJX).
.10 = H-PTPART.
PRETREATED (ADJX).
.10 = H-TTCOMP.
PRETREATMENT (ADJNX).
.10 = H-TTCOMP.
.11 = H-TTCOMP.
PRETTY
ADJ, D: (DLA, DVERY, DLQ, H-AMT).
PRETTY_MUCH
D: (DLD, DLP, DLV, H-AMT, H-MODAL).
PREVALENT (ADJX).
.10 = H-EVID, H-AMT.
PREVARICATION (NSIX) .
.11 = H-INDIC .
PREVASCULAR (ADJX).
.10 = H-PTPART.
PREVENT (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CONN, H-NEG.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.3 = NPVINGO: .18, NSTGO, NSVINGO.
.18 = PVAL: ('FROM').
PREVENTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CONN, H-NEG.
.4 = PVINGO: .18, NULLOBJ.
PREVENTING ^ (ING).
PREVENTS ^ (TVSI).
PREVENTABLE (ADJX).
.10 = H-RESP.
PREVENTATIVE (NSIX).
.11 = H-TTCOMP.
PREVENTION (NSIX) [Ex: ICD9 Counseling on injury prevention].
.11 = H-TTGEN.
PREVENTIONS ^ (NPLX).
PREVENTIVE (ADJX).
.10 = H-TTCOMP.
PREVIOUS (ADJX).

.10 = APREQ, TIMETAG, H-TMLOC.

PREVIOUSLY

D: (DLD, DRN, DRV, DSA, DLA, DLV, TIMETAG, H-TMLOC).

PREVIOUSLY-OBTAINED (ADJX).

.10 = APREQ, TIMETAG, H-TMLOC.

PREVIOUSLY_OBTAINED (ADJX).

.10 = APREQ, TIMETAG, H-TMLOC.

PREVIOUS/_OTHER (ADJX) [Ex: Previous/other Medical Providers:].

.10 = H-DESCR.

PRIAPISM (NSIX).

.11 = NONHUMAN, H-DIAG.

PRICK (NSIX). p

.11 = NUNIT [gene].

PRICKLY (ADJX).

.10 = H-INDIC.

PRICKLY_HEAT (NSIX).

.11 = NONHUMAN, H-INDIC.

PRIMARILY

D: (DLD, DSA, DLV, DLA, DLTPRO).

PRIMARY

ADJ: .10, N:(.11, SINGULAR).

.11 = NONHUMAN, H-DIAG.

.10 = H-DESCR.

PRIMARY-CARE_PHYSICIAN (NSIX).

.11 = NHUMAN, H-INST.

PRIMARY_CARE_PHYSICIAN (NSIX).

.11 = NHUMAN, H-INST.

PRIMARY_CARE_PHYSICIAN'S (ADJX).

.10 = NHUMAN, H-INST

[Ex: He did go to his primary care physician's office].

PRIMARY_CARE_PROVIDER (NSIX).

.11 = NHUMAN, H-INST.

PRIMARY_CARE_RESIDENT (NSIX).

.11 = NHUMAN, H-INST.

PRIMARY_DIAGNOSIS (NSIX).

.11 = NSENT1, NONHUMAN, H-DIAG.

PRIME_CLINIC (NSIX).

.11 = NONHUMAN, H-INST.

PRIME_MOVER (NSIX) [Ex: ICD9 Prime movers, except electrical motors].

.11 = H-NUL.

PRIME_MOVERS ^ (NPLX).

PRIMIGRAVIDA (NSIX).

.11 = H-PTFUNC.

PRIMITIVE (ADJX). p

.10 = H-DESCR.

PRIMORDIAL (ADJX).

.10 = H-PTPART.

PRINCIPAL (ADJX).

.10 = H-DESCR.

PRINCIPALLY

D: (DLD, DLA, DLV, DSA).

PRINCIPLE (NSIX).

.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN', 'OF'), NSENT3, H-TRANSP.

PRINCIPLES ^ (NPLX).

PRINTER (NSIX).

.11 = NHUMAN, H-PTDESCR.

PRINTERS' (ADJX).

.10 = H-DIAG.

PRINTOUT (NSIX). c

.11 = H-TXRES.

PRINZMETAL (ADJX).

.10 = H-DIAG.

PRINZMETAL'S (ADJX).

.10 = H-DIAG.

PRION (NSIX).

.11 = H-CHEM. [disease]

PRIOR (ADJX).

.10 = H-TMLOC, AINRN.

PRIOR_TO

P: ('PRIOR TO', TIMETAG, H-TMPREP), CS4: (H-TMPREP),

CS5: (H-TMPREP).

PRISON (NSIX).

.11 = NONHUMAN, H-NUL.

PRISTINE (ADJX).

.10 = H-DESCR.

PRIVATE (ADJX).

.10 = H-NUL.

PRIVATION (NSIX) [Ex: ICD9 Privation , unqualified].

.11 = H-INDIC.

PRIVATIONS ^ (NPLX).

PRM (NSIX) [# Post Recovery Manager]

[Ex: The PRM will need to further address this].

.11 = NHUMAN, H-INST.

PRN

D: (DRV, DSA, H-MODAL), DS.

PRO-MOTILITY (ADJX).

.10 = H-TTMED

[Ex: He is on Prilosec with Reglan added as a pro-motility agent].

PRO-TIME (NSIX) [# Prothrombin time].

.11 = NONHUMAN, H-TXVAR.

PROACTIVELY

D: (DRV, DLV, H-DESCR).

PROBABILITY (NSIX).

.11 = NSENT1: .16, NONHUMAN, NCOUNT1, H-MODAL.

.16 = AFORTO, ATHAT.

PROBABILITIES ^ (NPLX).

PROBABLE (ADJX).

.10 = ASENT1: (ATHAT), AINRN, H-MODAL.

PROBABLY

D: (DLD, DSA, DLP, DLQ, H-MODAL).

PROBATION (NSIX)

[Ex: problems with probation, possible violations].

.11 = NHUMAN, H-PTDESCR.

PROBATIONS ^ (NPLX).

PROBE (NVTV) .

.11 = H-DEVMED.

.12 = OBJLIST: .3, POBJLIST: .4, H-TXPROC.

.3 = NSTGO.

.4 = NULLOBJ.

PROBED ^ (VENTV).

PROBES ^ (NTV).

PROBING ^ (ING)

[EX: ICD9 probing of lacrimal punctum].

PROBLEM (NSIX).

.11 = NCOUNT1, NSENT3, NONHUMAN, GENERIC, H-INDIC.

PROBLEMS ^ (NPLX).

PROBLEM-ORIENTED (ADJX).

.10 = H-NUL.

PROBLEMATIC (ADJX).

.10 = H-MODAL.

PROCAINAMIDE-INDUCED (ADJX). c

.10 = H-INDIC.

PROCEDURAL (ADJX) .

.10 = H-TTSURG, H-TMLOC.

PROCEDURE (NSIX).

.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, NSENT3, H-TTSURG, H-TXPROC.

PROCEDURES ^ (NPLX).

PROCEED (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-TMBEG.

.3 = TOVO, NULLOBJ, PN: .15.

.1 = NTIME1, PROSELF, H-INDIC.

.15 = PVAL: ('WITH').

PROCEEDED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TMBEG.

.4 = NULLOBJ.

PROCEEDS ^ (TVSI).

PROCEEDING ^ (ING).

PROCESS (NVTV).

.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-TRANSP.

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN.

.3 = NPN: .15, PNN: .15, NSTGO.

.1 = NTIME1, NTIME2.

.2 = NTIME1, NSENT1, NSENT2, NSENT3.

.15 = PVAL: ('INTO').

PROCESSED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.

.4 = PN: .15, NULLOBJ.

PROCESSES ^ (NTV).

PROCESSING ^ (ING).

PROCOAGULANT (ADJNX).

.10 = NONHUMAN, H-INDIC.

.11 = NONHUMAN, H-INDIC.

PROCOLLAGEN (NSIX). p

.11 = H-PTPART.

PROCOLLAGEN_AMINOPROTEASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROCOLLAGEN_PEPTIDASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROCOLLAGEN_PROTEASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROCRASTINATION (NSIX).

.11 = NONHUMAN, H-INDIC.

PROCREATIVE (ADJX) [Ex: ICD9 Other specified procreative management].

.10 = H-PTFUNC.

PROCTALGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROCTALGIAS ^ (NPLX).
PROCTECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PROCTECTOMIES ^ (NPLX).
PROCTITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROCTOCELE (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROCTOCLYSIS (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
PROCTOCOLITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROCTOLYSIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PROCTOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PROCTOPEXIES ^ (NPLX).
PROCTOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PROCTOPLASTIES ^ (NPLX).
PROCTOPTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PROCTORRHAGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROCTORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PROCTORRHAPHIES ^ (NPLX).
PROCTOR_AND_GAMBLE (NSIX)
 [Ex: Proctor and Gamble was contacted related to his defibrillation].
 .11 = H-NULL.
PROCTOSCOPIC (ADJX).
 .10 = H-TXPROC.
PROCTOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PROCTOSIGMOIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROCTOSIGMOIDECTOMIES ^ (NPLX).
PROCTOSIGMOIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROCTOSIGMOIDOPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.
PROCTOSIGMOIDOPEXIES ^ (NPLX).
PROCTOSIGMOIDOSCOPE (NSIX).
 .11 = H-TXPROC.
PROCTOSIGMOIDOSCOPIC (ADJX).
 .10 = H-TXPROC.
PROCTOSIGMOIDOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PROCTOSIGMOIDOSCOPIES ^ (NPLX).
PROCTOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROCTOSTOMIES ^ (NPLX).
PROCTOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROCTOTOMIES ^ (NPLX).
PROCURE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-AMT.
 .2 = NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
PROCURED ^ (VENTV).
PROCURES ^ (TVSI).
PROCURING ^ (ING).
PRODROME (NSIX).
 .11 = H-INDIC.
PRODUCE
 N: .11, V: .12, TV: (.12, PLURAL).
 .11 = H-DIET.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CONN, H-PTFUNC.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1, PROSELF.
 .15 = PVAL: ('OUT OF', 'FROM').
PRODUCED ^ (TVVEN).
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CONN, H-PTFUNC.
 .4 = PN: .15, NULLOBJ.
PRODUCES ^ (TVSI).
PRODUCING ^ (ING).
PRODUCT (NSIX).
 .11 = NCOUNT1, H-TRANSP.
PRODUCTS ^ (NPLX).
PRODUCTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.

PRODUCTIONS ^ (NPLX).
PRODUCTIVE (ADJX).
 .10 = ASENT1: (AFORTO), H-DESCR.
PRODUCTS_OF_CONCEPTION (NPLX).
 .11 = NONHUMAN, H-DIAG.
PROERYTHROBLAST (NSIX). p
 .11 = H-TXVAR, H-PTPART.
PROFESSION (NSIX).
 .11 = NONHUMAN, H-PTDESCR.
PROFESSIONAL (ADJNX).
 .10 = H-INST.
 .11 = NHUMAN, H-INST
 [Ex: consultation with an allied medical professional].
PROFESSIONALLY
 D: (DLD, DLA, DLV, DLP, DSA, H-PTDESCR).
PROFESSOR (NSIX).
 .11 = NHUMAN, H-INST.
PROFESSOR_YYY (NSIX).
 .11 = NHUMAN, H-INST.
PROFESSOR_YYY'S
 NS: (H-INST).
PROFILE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
PROFILES ^ (NPLX).
PROFOUND (ADJX).
 .10 = H-AMT.
PROFOUNDLY
 D: (DLD, DRV, DSA, H-AMT).
PROFUSE (ADJX).
 .10 = H-AMT.
PROFUSELY
 D: (DLD, DRV, DLV, DRN, DSA, H-AMT).
PROGENIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROGERIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROGEROID (ADJX).
 .10 = H-INDIC.
PROGESTATIONAL (ADJX).
 .10 = H-PTFUNC.
PROGESTERONE (NSIX). p
 .11 = H-TXVAR, H-TTMED.

PROGESTERONE_INHIBITOR (NSIX).
 .11 = H-TXVAR, H-TTMED.
PROGESTERONE_INHIBITORS ^ (NPLX).
PROGESTERONE_RECEPTOR (NSIX).
 .11 = H-TXVAR.
PROGESTERONE_RECEPTORS ^ (NPLX).
PROGNATHIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROGNATHISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROGNOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, NSENT1: (ATHAT), H-TTGEN.
PROGNOSES ^ (NPLX).
PROGNOSTIC (ADJX).
 .10 = H-DESCR.
PROGONOMA (NSIX). p
 .11 = H-DIAG.
PROGONOMAS ^ (NPLX).
PROGRAM (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTGEN.
 .2 = NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
PROGRAMMED ^ (VENTV).
PROGRAMED ^ (VENTV).
PROGRAMS ^ (NTV).
PROGRAMMING ^ (ING).
PROGRAMMER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
PROGRANULOCYTE (NSIX). p
 .11 = H-TXVAR[, H-PTPART].
PROGRANULOCYTES ^ (NPLX).
PROGRESS (NVTV).
 .11 = NONHUMAN, H-RESP, H-TMDUR.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-RESP, [H-CHANGE-MORE,] H-
 TMDUR,
 VMOTION.
 .1 = NSENT1, NSENT2, NTIME2.
 .3 = ASOBBE, NULLOBJ.
PROGRESSED ^ (TVVEN).

.14 = NOTNSUBJ: .1, OBJLIST: .3, H-RESP, [H-CHANGE-MORE,] H-TMDUR,
VMOTION.

PROGRESSES ^ (TVSI).

PROGRESSING ^ (ING).

PROGRESSION (NSIX).

.11 = NCOUNT1, NONHUMAN, H-CHANGE-MORE.

PROGRESSIONS ^ (NPLX).

PROGRESSIVE (ADJX).

.10 = H-TMDUR, H-CHANGE-MORE.

PROGRESSIVELY

D: (DLD, DSA, H-CHANGE-MORE).

PROHIBITIVE (ADJX).

.10 = H-DESCR.

PROHORMONE (NSIX). p

.11 = H-TXVAR.

PROJECT (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.

.1 = NTIME1, NTIME2.

.2 = NTIME2.

.3 = NULLOBJ, NSTGO, PN: .15.

.15 = PVAL: ('OVER', 'INTO').

.4 = NULLOBJ, P1: .15.

PROJECTED ^ (VENTV).

PROJECTING ^ (ING).

PROJECTS ^ (TVSI).

PROJECTILE (ADJX).

.10 = H-DESCR.

PROJECTION (NSIX).

.11 = NONHUMAN, H-TXRES, H-PTAREA.

PROJECTIONS ^ (NPLX).

PROLACTIN (NSIX).

.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]

PROLACTIN-SECRETING (ADJX).

.10 = H-INDIC.

PROLACTINOMA (NSIX). p

.11 = H-DIAG.

PROLACTINOMAS ^ (NPLX).

PROLAPSE (NSIX). p

.11 = H-INDIC.

PROLAPSED (ADJX). p

.10 = H-INDIC.

PROLIDASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROLIFERATING (ADJX). p

.10 = H-INDIC.

PROLIFERATION (NSIX)

[Ex: with moderate-to-severe microglial proliferation].

.11 = H-DESCR.

PROLIFERATIONS ^ (NPLX). p

PROLIFERATIVE (ADJX) [Ex: corpus uteri with proliferative endometrium].

.10 = H-DESCR.

PROLINE (NSIX). p

.11 = H-TXVAR.

PROLINE_DEHYDROGENASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROLINE_DIPEPTIDASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROLINE_OXIDASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PROLINURIA (NSIX).

.11 = NONHUMAN, H-INDIC.

PROLONG (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMDUR.

.1 = NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NTIME2.

.3 = NSTGO, NULLOBJ

[Ex: The RVVT prolonged, mix prolonged with incubation,]

[but confirmed negative].

PROLONGED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VVERYVING, POBJLIST: .4, H-TMDUR.

.4 = NULLOBJ.

PROLONGING ^ (ING).

PROLONGS ^ (TVSI).

PROLONGATION (NSIX).

.11 = NONHUMAN, H-TMDUR.

PROLYMPHOCYTE (NSIX). p

.11 = H-TXVAR[, H-PTPART].

PROLYMPHOCYTES ^ (NPLX).

PROLYMPHOCYTIC (ADJX). p

.10 = H-TXVAR.

PROMEGAKARYOCYTE (NSIX). p

.11 = H-TXVAR[, H-PTPART].
PROMEGAKARYOCYTES ^ (NPLX).
PROMINENCE (NSIX).
.11 = H-INDIC.
PROMINENT (ADJX).
.10 = H-INDIC.
PROMINENTLY
D: (DRV, DSA, DLV, H-DESCR).
PROMISE (NVTV).
.11 = H-MODAL.
.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-MODAL.
.3 = NSTGO, NULLOBJ, TOVO, NTOVO, NTHATS, THATS.
.1 = NTIME1, NSENT1, NSENT2.
PROMISED ^ (TVVEN).
.14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-MODAL,
POBJLIST: .4.
.4 = NULLOBJ.
PROMISING ^ (ING).
PROMISES ^ (TVSI).
PROMONOCYTE (NSIX). p
.11 = H-TXVAR[, H-PTPART].
PROMONOCYTES ^ (NPLX).
PROMONTORIUM (NSIX).
.11 = NONHUMAN, H-PTPART.
PROMONTORY (NSIX).
.11 = NONHUMAN, H-PTPART.
PROMOTE (VTVPL).
.12 = OBJLIST: .3, H-CHANGE-MORE, H-TTGEN.
.3 = NSTGO, NPN: .15, PNN: .15, NULLOBJ.
.15 = PVAL: ('FROM', 'TO').
PROMOTED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE, H-TTGEN.
.4 = PN: .15, NULLOBJ.
PROMOTES ^ (TVSI).
PROMOTING ^ (ING).
PROMPT
V: .12, TV: .12, N:(.11, SINGULAR), ADJ: .10.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-CONN.
.1 = NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, TOVO.
.4 = NULLOBJ, TOVO.

.11 = NONHUMAN, NCOUNT1.
.10 = AASP, H-TMDUR.
PROMPTED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CONN.
PROMPTS ^ (NTV).
PROMPTING ^ (ING).
PROMPTLY
D: (DLD, DRV, DLV, H-TMLOC).
PROMYELO (NSIX) [# Promyelocyte].
.11 = H-TXVAR.
PROMYELOS ^ (NPLX).
PROMYELOCYTE (NSIX).
.11 = H-TXVAR.
PROMYELOCYTES ^ (NPLX).
PROMYELOCYTIC (ADJX). p
.10 = H-TXVAR.
PROMYELOMONOCYTE (NSIX). p
.11 = H-TXVAR.
PROMYELOMONOCYTES ^ (NPLX).
PRONATE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.
.1 = NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, PN: .15, NPN: .16, PNN: .16.
.15 = PVAL: ('IN', 'OVER', 'TO').
.16 = PVAL: ('TO', 'WITH').
.4 = NULLOBJ, P1: .15.
PRONATED ^ TV: .12, VEN: (.12, VVERYVING).
PRONATING ^ (ING).
PRONATES ^ (TVSI).
PRONATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
PRONATIONS ^ (NPLX).
PRONATOR (ADJX).
.10 = H-PTPART.
PRONE (ADJX).
.10 = H-DESCR.
PRONG (NSIX).
.11 = H-DEVMED.
PRONGS ^ (NPLX).
PRONORMOBLAST (NSIX).

.11 = H-TXVAR.
PRONORMOBLASTS ^ (NPLX).
PRONOUNCED (ADJX).
.10 = H-AMT.
PROPAGATE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.
.1 = NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, PN: .15, NPN: .15, PNN: .15.
.15 = PVAL: ('IN', 'OVER', 'TO').
.4 = NULLOBJ, P1: .15.
PROPAGATED ^ TV: .12, VEN: (.12, VVERYVING).
PROPAGATING ^ (ING).
PROPAGATES ^ (TVSI).
PROPANE (NSIX).
.11 = H-CHEM.
PROPEL (VTVPL) [Ex: ICD9 A watercraft propelled by paddle].
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
.1 = NTIME1, NTIME2.
.2 = NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
PROPELS ^ (TVSI).
PROPELLED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.
PROPELLING ^ (ING).
PROPELLER (NSIX)
[Ex: ICD9 injury by rotating propeller without accident to aircraft].
.11 = H-NUL.
PROPELLERS ^ (NPLX).
PROPER (ADJX).
.10 = ASENT1: (AFORTO).
PROPERDIN (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
PROPERITONEAL (ADJX).
.10 = H-PTPART.
PROPERLY
D: (DLD, DRN, DLA, DLV, DRV, DSA).
PROPERTY (NSIX).
.11 = H-TRANSP.
PROPERTIES ^ (NPLX).

PROPHYLACTIC (ADJX).
.10 = H-TTCOMP.
PROPHYLACTICALLY
D: (DLD, DLV, DRV, H-TTCOMP).
PROPHYLAX (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTCOMP.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, PN: .15, NPN: .16, PNN: .17.
.15 = PVAL: ('AGAINST').
.16 = PVAL: ('AGAINST', 'WITH').
.17 = PVAL: ('WITH').
PROPHYLAXED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VVERYVING, POBJLIST: .4
, H-TTMED.
.4 = NULLOBJ.
PROPHYLAXING ^ (ING).
PROPHYLAXES ^ (TVSI).
PROPHYLAXIS (NSIX).
.11 = NONHUMAN, H-TTCOMP.
PROPIONATE (NSIX). p
.11 = H-TXVAR.
PROPIONIC (ADJX).
.10 = H-TXVAR.
PROPIONYL-COA_CARBOXYLASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
PROPLASMACYTE (NSIX). p
.11 = H-TXVAR[, H-PTPART].
PROPLASMACYTES ^ (NPLX).
PROPORTION (NSIX).
.11 = NONHUMAN, NSCALE, H-AMT [Ex: obese proportions].
PROPORTIONS ^ (NPLX).
PROPORTIONAL (ADJX). p
.10 = H-DESCR.
PROPORTIONATE (ADJX). p
.10 = H-DESCR.
PROPOSAL (NSIX).
.11 = NONHUMAN, NSENT3, H-MODAL.
PROPOSE (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .2, VSENT3, H-MODAL.
.3 = TOVO, SASOBBE, PN: .15, NSTGO, NSVINGO, VINGOFN,

C1SHOULD,
 PNTHATSVO: .15, NULLOBJ.
 .2 = NTIME1.
 .15 = PVAL: ('TO').
PROPOSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, VSENT3, POBJLIST: .4, H-MODAL.
 .4 = ASOBBE, P1: .15, NULLOBJ.
PROPOSES ^ (TVSI).
PROPOSING ^ (ING).
PROPRIETARY (ADJX).
 .10 = H-DESCR.
PROPRIOCEPTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
PROPRIOCEPTIONS ^ (NPLX).
PROPTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PROPULSIVE (ADJX) .
 .10 = H-INDIC .
PRORUBRICYTE (NSIX). p
 .11 = H-TXVAR[, H-PTPART].
PRORUBRICYTES ^ (NPLX).
PROSENCEPHALON (NSIX). p
 .11 = H-PTPART.
PROSPECT (NSIX).
 .11 = NSENT1: .16, NONHUMAN, NCOUNT1, H-MODAL.
 .16 = AFORTO, ATHAT.
PROSPECTS ^ (NPLX).
PROSTAGLANDIN (NSIX).
 .11 = NONHUMAN, H-TXVAR, [H-PTPART,] H-TTMED.
PROSTAGLANDINS ^ (NPLX).
PROSTATALGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROSTATALGIAS ^ (NPLX).
PROSTATE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
PROSTATES ^ (NPLX).
PROSTATE-SPECIFIC-ANTIGEN (NSIX).
 .11 = H-TXVAR.
PROSTATE-SPECIFIC_ANTIGEN (NSIX).
 .11 = H-TXVAR.
PROSTATECTOMY (NSIX).
 .11 = H-TTSURG.

PROSTATECTOMIES ^ (NPLX).
PROSTATELCOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PROSTATE_SPECIFIC_ANTIGEN (NSIX).
 .11 = H-TXVAR.
PROSTATIC (ADJX).
 .10 = H-PTPART.
PROSTATIC-SPECIFIC-ANTIGEN (NSIX).
 .11 = H-TXVAR.
PROSTATIC-SPECIFIC_ANTIGEN (NSIX).
 .11 = H-TXVAR.
PROSTATICS (NZX)
 [Ex: Lungs are clear; cardiac crisp prostatics].
 .11 = H-TXRES.
PROSTATIC_SPECIFIC_ANTIGEN (NSIX).
 .11 = H-TXVAR.
PROSTATISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROSTATITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROSTATO- (ADJX). p
 .10 = H-PTPART.
PROSTATOCYSTITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROSTATOCYSTOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROSTATOCYSTOTOMIES ^ (NPLX).
PROSTATODYNIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROSTATOLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROSTATOLITHOTOMIES ^ (NPLX).
PROSTATORRHEA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROSTATOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROSTATOTOMIES ^ (NPLX).
PROSTATOVESICULECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PROSTATOVESICULECTOMIES ^ (NPLX).
PROSTHESIS (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-DEV MED.

PROSTHESES ^ (NPLX).
PROSTHETIC (ADJX). p
 .10 = H-DEVMED.
PROSTHETICS (NSIX) [EX: ocular prosthetics].
 .11 = NONHUMAN, H-TTSURG.
PROSTHETIC_VALVE (NSIX). p
 .11 = H-DEVMED.
PROSTRATE (ADJX).
 .10 = H-INDIC.
PROSTRATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROT (NSIX) [PROTEIN].
 .11 = NONHUMAN, H-TXVAR.
PROTAN (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROTANOMALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROTANOPIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROTAN_DEFECT (NSIX) [Ex: ICD9 Protan defect].
 .11 = H-DIAG.
PROTEASE-INHIBITOR (NSIX).
 .11 = NONHUMAN, H-TTMED.
PROTEASE-INHIBITORS ^ (NPLX).
PROTEASE_INHIBITOR (NSIX).
 .11 = NONHUMAN, H-TTMED.
PROTEASE_INHIBITORS ^ (NPLX).
PROTECT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .15, PNN: .15, NPVINGO: .15, NSTGO.
 .4 = PN: .15, NULLOBJ.
 .15 = PVAL: ('FROM').
PROTECTED ^ (VENTV).
PROTECTING ^ (ING).
PROTECTS ^ (TVSI).
PROTECTANT (ADJNX).
 .10 = NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.
PROTECTANTS ^ (NPLX).

PROTECTION (NSIX) [Ex: Patient will continue sun protection].
 .11 = H-TTCOMP.
PROTECTIONS ^ (NPLX).
PROTECTIVE (ADJX).
 .10 = H-TTCOMP.
PROTEIN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PROTEINS ^ (NPLX).
PROTEIN-CALORIE_MALNUTRITION (NSIX). p
 .11 = H-INDIC.
PROTEIN-CALORIE_MALNUTRITIONS ^ (NPLX).
PROTEIN-DEFICIENCY (NSIX).
 .11 = H-DIAG.
PROTEIN-ENERGY_MALNUTRITION (NSIX). p
 .11 = H-INDIC.
PROTEIN-ENERGY_MALNUTRITIONS ^ (NPLX).
PROTEIN-LOSING (ADJX).
 .10 = H-INDIC.
PROTEINASE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PROTEINASES ^ (NPLX).
PROTEINASE_3 (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PROTEINASES_3 ^ (NPLX).
PROTEINOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PROTEINURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROTEIN_&_CALCIUM_PREPARATION (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
PROTEIN_&_CALCIUM_PREPARATIONS ^ (NPLX).
PROTEIN_BINDING (NSIX). p
 .11 = H-TXVAR, NONHUMAN.
PROTEIN_C (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PROTEIN_HYDROLYSATE (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
PROTEIN_HYDROLYSATES ^ (NPLX).
PROTEIN_S (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PROTEOLYSIS (NSIX).
 .11 = NONHUMAN, H-INDIC.

PROTEOLYTIC (ADJX).
 .10 = H-TTMED.
PROTHROMBIN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PROTHROMBIN_AND_PARTIAL-THROMBOPLASTIN_TIMES (NPLX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PROTHROMBIN_TIME (NSIX).
 .11 = NONHUMAN, H-TXVAR.
PROTIME (NSIX) [# Prothrombin time].
 .11 = NONHUMAN, H-TXVAR.
PROTIMES (NPLX) [Ex: Protimes have been overseen by Dr. YYY].
 .11 = H-TXRES.
PROTOCOL (NSIX) [spelling?]
 [Ex: She has received instructions and drug thru the protocol nurses].
 .11 = H-TTGEN.
PROTOCOLS ^ (NPLX).
PROTOCOL (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PROTOCOLS ^ (NPLX).
PROTOCOLLAGEN (NSIX). p
 .11 = H-PTPART.
PROTOCOLLAGEN_LYSYL_HYDROXYLASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PROTODOPORPHYRIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PROTON (NSIX). p
 .11 = H-TXVAR.
PROTON-DENSITY-WEIGHTED (ADJX).
 .10 = H-TXPROC.
PROTON_PUMP_INHIBITOR (NSIX).
 .11 = NONHUMAN, H-TTMED.
PROTON_PUMP_INHIBITORS ^ (NPLX).
PROTOPLASMIC (ADJX). p
 .10 = H-PTPART.
PROTOPORPHYRIA (NSIX). p
 .11 = H-DIAG.
PROTOTHESIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PROTOZOACIDE (NSIX).
 .11 = NONHUMAN, H-TTMED.
PROTOZOACIDES ^ (NPLX).

PROTOZOAL (ADJX). c
 .10 = H-ORG.
PROTOZOAN (ADJNX).
 .10 = H-ORG.
 .11 = SINGULAR, H-ORG.
PROTOZOOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PROTRACTED (ADJX).
 .10 = H-TMDUR.
PROTRUBERANT (ADJX).
 .10 = H-INDIC
 [Ex: ABDOMEN : Protruberant , nontender , nonspecific].
PROTRUDE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-PTLOC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
 .3 = DP1: .17, DP1PN: .15, PN: .16, NSTGO, NULLOBJ, DP3: .17.
 .17 = DPVAL: ('OUT').
 .15 = DPVAL: ('OUT'), PVAL: ('INTO').
 .16 = PVAL: ('FROM', 'INTO').
PROTRUDED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-PTLOC.
PROTRUDES ^ (TVSI).
PROTRUDING ^ (ING).
PROTRUSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
PROTRUSIONS ^ (NPLX).
PROTUBERANT (ADJX).
 .10 = H-INDIC.
PROUD (ADJX).
 .10 = ASENT3:(ATHAT), H-PTDESCR.
PROVE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-SHOW.
 .1 = NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NTOVO, THATS, TOVO, SNWH, OBJBE.
PROVED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-SHOW.
 .4 = NULLOBJ, TOVO.
PROVEN ^ VEN: .14.
PROVES ^ (TVSI).

PROVING ^ VING: (.12, VVERYVING).
PROVIDE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, H-TTGEN.
.3 = PN: .15, NSTGO, NN, SASOBJBE.
.2 = PROSELF.
.15 = PVAL: ('FOR', 'AGAINST').
PROVIDED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.
.4 = NULLOBJ, P1: .15, NSTGO, ASOBJBE.
PROVIDES ^ (TVSI).
PROVIDING ^ (ING).
PROVIDED_THAT
CS1: (H-MODAL).
PROVIDER (NSIX). p
.11 = H-INST.
PROVIDERS ^ (NPLX).
PROVOCATION (NSIX).
.11 = H-INDIC.
PROVOCATIONS ^ (NPLX).
PROVOCATIVE (ADJX).
.10 = H-INDIC.
PROVOKABLE (ADJX)
[Ex: has some degree of provokable ischemia].
.10 = H-DESCR.
PROVOKE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
VSENT1, H-CONN, H-TMBEG.
.1 = NTIME1, NTIME2.
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NTOVO, NTHATS, NSTGO, VINGOFN.
.4 = TOVO, NULLOBJ.
PROVOKED ^ (VENTV).
PROVOKES ^ (TVSI).
PROVOKING ^ VING: (.12, VVERYVING).
PROX (ADJX) [# Proximal].
.10 = H-PTAREA.
PROXIMAL (ADJNX).
.10 = H-PTAREA.
.11 = H-PTAREA, H-CARD-ARTERY
[Ex: The left circumflex was codominant with a 25% proximal].
PROXIMAL-TO-DISTAL (ADJX).
.10 = H-PTAREA.

PROXIMALLY
D: (DRN, DRV, DLV, H-PTAREA).
PROXIMITY (NSIX).
.11 = NONHUMAN, H-PTAREA.
PRO_TIME (NSIX) [# Prothrombin time].
.11 = NONHUMAN, H-TXVAR.
PRUDENT (ADJX).
.10 = H-MODAL.
PRUNES (NPLX).
.11 = H-DIET.
PRUNE_BELLY (NSIX).
.11 = NONHUMAN, H-INDIC. [syndrome]
PRURIGO (NSIX) [Ex: ICD9 Prurigo].
.11 = H-DIAG.
PRURIGOS ^ (NPLX).
PRURITIC (ADJX).
.10 = H-INDIC.
PRURITIS (NSIX).
.11 = NONHUMAN, H-INDIC.
PRURITUS (NSIX).
.11 = H-INDIC.
PR_INTERVAL (NSIX).
.11 = E-INTVL.
PS (NSIX) [# Pulmonary Stenosis].
.11 = H-DIAG.
PSA (NSIX) [# ICD9 Elevated prostate specific antigen (PSA)].
.11 = H-TXVAR.
PSAMMOMA (NSIX). p
.11 = H-DESCR.
PSAMMOMAS ^ (NPLX).
PSAMMOMATOUS (ADJX). p
.10 = H-INDIC.
PSEUDARTHROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
PSEUDO (ADJX). p
.10 = H-DESCR.
PSEUDO-ADDISON (NSIX).
.11 = NONHUMAN, H-DIAG. [disease]
PSEUDO-ADDISON'S (ADJX).
.10 = H-DIAG. [disease]
PSEUDO-HURLER (NSIX).
.11 = NONHUMAN, H-DIAG. [disease]

PSEUDO-HURLER_POLYDYSTROPHY (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDO-OBSTRUCTION (NSIX). p .11 = NONHUMAN, H-DIAG. PSEUDO-OBSTRUCTIONS ^ (NPLX). PSEUDO-SEIZURE (NSIX). .11 = NCOUNT1, NONHUMAN, H-INDIC. PSEUDO-SEIZURES ^ (NPLX). PSEUDO-TRYPSINOGEN (NSIX). .11 = NONHUMAN, H-TXVAR. [deficiency] PSEUDOACHONDROPLASTIC (ADJX). .10 = H-INDIC. PSEUDOAINHUM (NSIX). p .11 = NONHUMAN, H-INDIC. PSEUDOANEURYSM (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOAPHAKIA (NSIX). .11 = NONHUMAN, H-DIAG [Ex: HEENT : showed right pseudoaphakia]. PSEUDOARTHROSIS (NSIX). p .11 = NONHUMAN, H-DIAG. PSEUDOBULBAR (ADJX). .10 = H-DIAG. PSEUDOCAMPTODACTYLY (NSIX). .11 = NONHUMAN, H-INDIC. PSEUDOCAPSULE (NSIX). .11 = NONHUMAN, H-INDIC. PSEUDOCARCINOMATOUS (ADJX). p .10 = H-DIAG. PSEUDOCHOLERA_INFANTUM (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOCHOLESTEATOMA (NSIX). p .11 = NONHUMAN, H-DIAG. PSEUDOCHOLESTEATOMAS ^ (NPLX). PSEUDOCHOLINESTERASE (NSIX). .11 = NONHUMAN, H-TXVAR. [deficiency] PSEUDOCHYLOTHORAX (ADJX). .10 = H-INDIC. PSEUDOCLAUDICATION (NSIX). .11 = NONHUMAN, H-INDIC. [syndrome] PSEUDOCOARCTATION (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOCOLOBOMA (NSIX).	.11 = NONHUMAN, H-DIAG. PSEUDOCOLOBOMAS ^ (NPLX). PSEUDOCOWPOX (NSIX). .11 = NONHUMAN, H-INDIC. PSEUDOCOXALGIA (NSIX). .11 = NONHUMAN, H-INDIC. PSEUDOCOXALGIAS ^ (NPLX). PSEUDOCRYPTORCHISM (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOCYST (NSIX). p .11 = H-DIAG. PSEUDODECIDUAL (ADJX). p .10 = H-INDIC. PSEUDODIVERTICULOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-INDIC. PSEUDODIVERTICULUM (NSIX). p .11 = H-INDIC. PSEUDOEPITHELIOMATOUS (ADJX). p .10 = H-INDIC. PSEUDOEXFOLIATION (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOFOLLICULITIS (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOFOREIGN (ADJX). .10 = H-DESCR. PSEUDOGLANDERS (NPLX). .11 = NONHUMAN, H-DIAG. PSEUDOGLANDULAR (ADJX). p .10 = H-DIAG. PSEUDOGOUT (NSIX). p .11 = H-DIAG. PSEUDOGRANULOMATOUS (ADJX). .10 = H-INDIC. PSEUDOHERMAPHRODITISM (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOHOLE (NSIX) [Ex: ICD9 Macular cyst, hole, or pseudohole]. .11 = H-INDIC. PSEUDHOLES ^ (NPLX). PSEUDOHYPERPARATHYROIDISM (NSIX). .11 = NONHUMAN, H-DIAG. PSEUDOHYPERTROPHIC (ADJX). p .10 = H-INDIC.
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PSEUDOHYPERTROPHY (NSIX). p	.10 = H-INDIC.
.11 = H-INDIC.	PSEUDOPALISADE (NSIX). p
PSEUDOHYPERTROPHIES ^ (NPLX).	.11 = H-INDIC.
PSEUDOHYPOADRENOCORTICALISM (NSIX).	PSEUDOPANCREATIC (ADJX).
.11 = NONHUMAN, H-DIAG.	.10 = H-INDIC.
PSEUDOHYPOALDOSTERONISM (NSIX).	PSEUDOPAPILLEDEMA (NSIX).
.11 = NONHUMAN, H-DIAG.	.11 = NONHUMAN, H-DIAG.
PSEUDOHYPOPARATHYROIDISM (NSIX).	PSEUDOPARALYSIS (NSIX).
.11 = NONHUMAN, H-DIAG.	.11 = NONHUMAN, H-INDIC.
PSEUDOHYPOPHOSPHATASIA (NSIX).	PSEUDOPHAKOS (NSIX) [EX: insertion of prosthetic lens - pseudophakos].
.11 = NONHUMAN, H-DIAG.	.11 = NONHUMAN, H-DEVMED.
PSEUDOHYPOTENSION (NSIX).	PSEUDOPOLYARTHRITIS (NSIX).
.11 = H-DIAG.	.11 = NONHUMAN, H-DIAG.
PSEUDOINFLAMMATORY (ADJX).	PSEUDOPOLYP (NSIX). p
.10 = H-DIAG.	.11 = H-INDIC.
PSEUDOLIPOMATOUS (ADJX). p	PSEUDOPOLYPOSIS (NSIX).
.10 = H-INDIC.	.11 = NCOUNT1, NONHUMAN, H-DIAG.
PSEUDOLOGIA (NSIX).	PSEUDOPORENCEPHALIC (ADJX).
.11 = NONHUMAN, H-INDIC.	.10 = H-INDIC.
PSEUDOLYMPHOMA (NSIX).	PSEUDOPORENCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.	.11 = NONHUMAN, H-INDIC.
PSEUDOLYMPHOMAS ^ (NPLX).	PSEUDOPRIMARY (ADJX).
PSEUDOMELANOSIS (NSIX). p	.10 = H-DESCR.
.11 = H-INDIC.	PSEUDOPSEUDOHYPOPARATHYROIDISM (NSIX).
PSEUDOMEMBRAMOUS (ADJX).	.11 = NONHUMAN, H-DIAG.
.10 = H-INDIC.	PSEUDOPTERYGIUM (NSIX).
PSEUDOMEMBRANOUS (ADJX). p	.11 = NONHUMAN, H-DIAG.
.10 = H-DESCR.	PSEUDOPTOSIS (NSIX).
PSEUDOMENINGOCELE (NSIX).	.11 = NCOUNT1, NONHUMAN, H-DIAG.
.11 = NONHUMAN, H-DIAG.	PSEUDOPUBERTY (NSIX).
PSEUDOMUCINOUS (ADJX). p	.11 = NONHUMAN, H-INDIC.
.10 = H-DESCR.	PSEUDOPYOGENIC (ADJX).
PSEUDOMYXOMA (NSIX). p	.10 = H-INDIC.
.11 = H-DIAG.	PSEUDORETINITIS (NSIX).
PSEUDOMYXOMAS ^ (NPLX).	.11 = NONHUMAN, H-DIAG.
PSEUDONEUTROPHILIA (NSIX).	PSEUDORUBELLA (NSIX).
.11 = NONHUMAN, H-INDIC.	.11 = NONHUMAN, H-DIAG.
PSEUDONORMALIZATION (NSIX). c	PSEUDOSARCOMATOUS (ADJX). p
.11 = H-INDIC.	.10 = H-INDIC.
PSEUDOOPHTHALMOPLÉGIA (NSIX).	PSEUDOSCAR (NSIX).
.11 = NONHUMAN, H-INDIC.	.11 = NONHUMAN, H-INDIC.
PSEUDOOSTEOMALACIC (ADJX).	

PSEUDOSCARS ^ (NPLX).
PSEUDOSCARLATINA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PSEUDOSCLEROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PSEUDOSEIZURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PSEUDOSEIZURES ^ (NPLX).
PSEUDOTABES (NSIX).
 .11 = NONHUMAN, H-INDIC.
PSEUDOTHALIDOMIDE (NSIX).
 .11 = NONHUMAN, H-INDIC.
PSEUDOTRISOMY_D1 (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
PSEUDOTUBERCULOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
PSEUDOTUMOR (NSIX). p
 .11 = H-DIAG.
PSEUDO vaginal (ADJX).
 .10 = H-INDIC.
PSEUDOXANTHOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PSEUDOXANTHOMAS ^ (NPLX).
PSI [# Pounds per square inch] (NZX).
 .11 = NUNIT.
PSITTACOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PSN_210 (NSIX).
 .11 = NONHUMAN, H-TTMED.
PSOAS (NSIX) [a muscle].
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
PSORALEN (NSIX).
 .11 = NONHUMAN, H-TTMED.
PSORALENS ^ (NPLX).
PSORIASIFORM (ADJX).
 .10 = H-INDIC.
PSORIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PSORIATIC (ADJX).
 .10 = H-DIAG.
PSOROSPERMIASIS (NSIX) [Ex: ICD9 Psorospermiasis].
 .11 = H-DIAG.

PSV (NSIX) [# Pressure Support Ventilation].
 .11 = NONHUMAN, H-TTCOMP.
PSYCH (NSIX).
 .11 = H-INST.
PSYCH. (NSIX).
 .11 = H-INST.
PSYCHALGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PSYCHALGIAS ^ (NPLX).
PSYCHE (NSIX). p
 .11 = H-PTPART.
PSYCHIATRIC (ADJX).
 .10 = [H-INST,] H-INDIC.
PSYCHIATRIC_UNIT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INST, AGGREGATE.
PSYCHIATRIST (NSIX).
 .11 = NHUMAN, H-INST.
PSYCHIATRY (NSIX).
 .11 = H-INST.
PSYCHIC (ADJX). p
 .10 = H-PTFUNC.
PSYCHOACTIVE (ADJX). p
 .10 = H-PTFUNC.
PSYCHOANALYSIS (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
PSYCHODRAMA (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
PSYCHODYSPLEPTIC (ADJNX) [Ex: ICD9 Psychodysleptics
 (hallucinogens)].
 .10 = H-INDIC.
 .11 = NONHUMAN, H-TTMED.
PSYCHODYSPLEPTICS ^ (NPLX).
PSYCHOGENIC (ADJX).
 .10 = H-INDIC.
PSYCHOLOGIC (ADJX).
 .10 = H-INDIC.
PSYCHOLOGICAL (ADJX).
 .10 = H-PTFUNC.
PSYCHOLOGIST (NSIX).
 .11 = NHUMAN, H-INST.
PSYCHOMOTOR (ADJX).
 .10 = H-PTFUNC.

PSYCHOPHYSICAL (ADJX).
 .10 = H-PTFUNC.
PSYCHOPHYSIOLOGICAL (ADJX).
 .10 = H-PTFUNC.
PSYCHOSEXUAL (ADJX).
 .10 = H-PTFUNC.
PSYCHOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PSYCHOSES ^ (NPLX).
PSYCHOSOCIAL (ADJX).
 .10 = H-PTFUNC.
PSYCHOSTIMULANT (ADJNX).
 .10 = NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.
PSYCHOSTIMULANTS ^ (NPLX).
PSYCHOTHERAPY (NSIX).
 .11 = H-TTCOMP.
PSYCHOTIC (ADJX). p
 .10 = H-DIAG.
PSYCHOTROPIC (ADJX).
 .10 = H-TTMED.
PSYCH_ORDER_LIST (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTGEN.
PSYCH_UNIT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INST, AGGREGATE.
PT (NSIX).
 .11 = H-PT [# Patient],
 H-TXVAR [# Prothrombin time] [# Pyruvic transaminase],
 H-TTCOMP [# Physical Therapy].
PT'S ADJ: .10, N: (.11, PLURAL).
 .10 = H-PT, NHUMAN.
 .11 = H-TXVAR [# Prothrombin times].
PT-OT (NSIX).
 .11 = H-TTCOMP [# Physical Therapy Occupational Therapy].
PT0 (NSIX). p
 .11 = H-AMT.
PT1 (NSIX). p
 .11 = H-AMT.
PT2 (NSIX). p
 .11 = H-AMT.
PT3 (NSIX). p
 .11 = H-AMT.

PT4 (NSIX). p
 .11 = H-AMT.
PTA [# Plasma Thromboplastin Antecedent][# Prior To Admission]
 N: .11, D: .13.
 .11 = NONHUMAN, H-TXVAR. [deficiency]
 .13 = DRN, TIMETAG, H-TMLOC.
PTC (NSIX) [# Multiple endocrine neoplasia].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PTCA (NSIX) [# Percutaneous Transluminal Coronary Angioplasty].
 .11 = NONHUMAN, H-TTSURG.
PTCAS ^ (NPLX).
PTERYGIUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PTERYGIUM_COLLI (NSIX).
 .11 = NONHUMAN, H-DIAG.
PTERYGIUM_INVERSUM_UNGUIS (NSIX) .
 .11 = H-DIAG, NONHUMAN .
PTERYGOID (ADJX).
 .10 = H-PTPART.
PTERYGOLYMPHANGIECTASIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PTFE (NSIX) [# Polytetrafluoroethylene].
 .11 = H-CHEM .
PTH (NSIX) [# Parathyroid Hormone].
 .11 = H-TXVAR, H-TTMED.
PTIS (NSIX). p
 .11 = H-AMT.
PTO4_STENT (NSIX) [Ex: placement of a PTO4 stent].
 .11 = H-DEVMED.
PTO4_STENTS ^ (NPLX).
PTOSIS (NSIX).
 .11 = NONHUMAN, H-INDIC.
PTRA (NSIX) [# Percutaneous Transluminal Renal Angioplasty].
 .11 = H-TTSURG.
PTRAS ^ (NPLX).
PTT (NSIX) [# Partial Thromboplastin Time].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
PTX (NSIX). p
 .11 = H-AMT.
PTYALISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PTYALOCLE (NSIX).

.11 = NONHUMAN, H-INDIC.
PTYALOLITHOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PTYALOLITHOTOMIES ^ (NPLX).
PTYALORRHEA (NSIX).
.11 = NONHUMAN, H-INDIC.
PT/_PTT (NSIX) [# prothrombin/partial thromboplastin time].
.11 = NONHUMAN, H-TXVAR.
PT_OT (NSIX) [# Physical Therapy Occupational Therapy].
.11 = H-TTCOMP.
PU (NZX) [# Pulse].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
PUBERPHONIA (NSIX).
.11 = NONHUMAN, H-INDIC.
PUBERTAL (ADJX). p
.10 = H-PTFUNC.
PUBERTY (NSIX).
.11 = NONHUMAN, H-TMLOC.
PUBIC (ADJX). p
.10 = H-PTPART.
PUBIC_LOUSE (NSIX).
.11 = NONHUMAN, H-DIAG.
PUBIC_LICE ^ (NPLX).
PUBIOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PUBIOTOMIES ^ (NPLX).
PUBIS (NSIX). p
.11 = H-PTPART.
PUBLIC (ADJX).
.10 = H-NUL.
PUCKER (VTVP).
.12 = OBJLIST: .3, H-INDIC.
.3 = NULLOBJ.
PUCKERING ^ (ING).
PUD (NSIX) [# Peptic Ulcer Disease].
.11 = H-DIAG.
PUDDLE_SIGN (NSIX) .
.11 = H-INDIC .
PUDENDAL (ADJX). p
.10 = H-PTPART.
PUDENTAL (ADJX).
.10 = H-PTPART.

PUERPERAL (ADJX).
.10 = H-TMLOC.
PUERPERIUM (NSIX).
.11 = H-TMLOC.
PUERTO_RICAN (ADJNX).
.10 = H-ETHNIC, H-GEOGR.
.11 = NHUMAN, H-ETHNIC.
PUERTO_RICANS ^ (NPLX).
PUFF (NVTV).
.11 = NONHUMAN, H-PTFUNC, NUNIT.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = PN: .16, NULLOBJ, NSTGO.
.16 = PVAL: ('OUT').
PUFFED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.
.4 = NULLOBJ.
PUFFS ^ (NTV).
PUFFING ^ (ING).
PUFFER (NSIX).
.11 = NONHUMAN, H-DEV MED.
PUFFERS ^ (NPLX).
PUFFINESS (NSIX).
.11 = NONHUMAN, H-INDIC.
PUFFY (ADJX).
.10 = H-INDIC.
PULL (NVTV).
.11 = H-PTFUNC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = ADJN, NA, DP1: .5, DP1PN: .16, DP2: .17, DP3: .17, DP4: .17,
DSTG, ND, NPN: .15, PNN: .15, NSTGO, NULLOBJ, PN: .9.
.5 = DPVAL: ('OVER', 'THROUGH', 'UP').
.16 = DPVAL: ('AWAY', 'UP'), PVAL: ('FROM', 'TO').
.17 = DPVAL: ('OFF', 'OUT', 'UP').
.15 = PVAL: ('FROM', 'OUT_OF').
.9 = PVAL: ('AT', 'ON', 'OUT_OF').
PULLED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,

H-PTFUNC.

.4 = ASTG, DP1: .17, DSTG, PN: .15, NULLOBJ.

PULLING ^ (ING).

PULLS ^ (NTV).

PULL-THROUGH (ADJX) [EX: pull-through resection of rectum].

.10 = H-DESCR.

PULLEY (NSIX) [EX: tendon pulley reconstruction].

.11 = NONHUMAN, H-PTPART, H-DEVMED.

PULMOLITHIASIS (NSIX).

.11 = NONHUMAN, H-DIAG.

PULMONARY (ADJNX).

.10 = H-PTPART.

.11 = NONHUMAN, H-INST [Ex: We will ask Pulmonary to evaluate...].

PULM ^ (ADJX) [Ex: pulm edema; Pulm: pt breathing fine].

PULMONARY'S (ADJX).

.10 = H-INST [Ex: We appreciate pulmonary's following].

PULMONARY-AORTIC (ADJX).

.10 = H-PTPART.

PULMONARY-ARTERY (NSIX).

.11 = NONHUMAN, H-PTPART.

PULMONARY-ARTERY_PRESSURE (NSIX).

.11 = NONHUMAN, H-PTFUNC.

PULMONARY-ARTERY_WEDGE_PRESSURE (NSIX).

.11 = NONHUMAN, H-PTFUNC.

PULMONARY-CAPILLARY_WEDGE_PRESSURE (NSIX).

.11 = NONHUMAN, H-PTFUNC.

PULMONARY-FUNCTION (NSIX).

.11 = H-PTFUNC.

PULMONARY-INNOMINATE (ADJX).

.10 = H-PTPART.

PULMONARY-RELATED (ADJX).

.10 = H-INDIC.

PULMONARY-RENAL (ADJX).

.10 = H-PTPART.

PULMONARY-SUBCLAVIAN (ADJX).

.10 = H-PTPART.

PULMONARY-VALVE (NSIX).

.11 = H-PTPART.

PULMONARY_ARTERY (NSIX).

.11 = NONHUMAN, H-PTPART.

PULMONARY_ARTERY_BANDING (NSIX) .

.11 = NONHUMAN, H-TTSURG .

PULMONARY_ARTERY_PRESSURE (NSIX).

.11 = NONHUMAN, H-PTFUNC.

PULMONARY_ARTERY_WEDGE_PRESSURE (NSIX) .

.11 = NONHUMAN, H-PTFUNC .

PULMONARY_CAPILLARY_WEDGE_PRESSURE (NSIX).

.11 = NONHUMAN, H-PTFUNC.

PULMONARY_FUNCTION (NSIX).

.11 = H-PTFUNC.

PULMONARY_FUNCTION_TEST (NSIX).

.11 = H-TXSPEC.

PULMONARY_FUNCTION_TESTS ^ (NPLX).

PULMONARY_INFILTRATE_EOSINOPHILIA (NSIX).

.11 = NONHUMAN, H-DIAG. [syndrome]

PULMONARY_INSUFFICIENCY (NSIX).

.11 = H-DIAG.

PULMONARY_REGURGITATION (NSIX).

.11 = H-DIAG.

PULMONARY-RELATED (ADJX).

.10 = H-INDIC.

PULMONARY_STENOSIS` (NSIX).

.11 = NONHUMAN, H-DIAG.

PULMONARY_TOILET (NSIX)

[Ex: able to participate in good pulmonary toilet and cough well].

.11 = H-TTCOMP.

PULMONIC (ADJX). p

.10 = H-PTPART.

PULMONIC-VALVE (NSIX).

.11 = H-PTPART.

PULMONO- (ADJX). p

.10 = H-PTPART.

PULMONOLOGIST (NSIX).

.11 = NHUMAN, H-INST.

PULMONOLOGY (NSIX).

.11 = NONHUMAN, H-INST.

PULP (NSIX).

.11 = H-NUL.

PULPAL (ADJX).

.10 = H-DESCR.

PULPECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

PULPECTOMIES ^ (NPLX).

PULPITIS (NSIX).

.11 = NONHUMAN, H-DIAG.
PULPOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
PULPOTOMIES ^ (NPLX).
PULSATE (VTVP).
.12 = OBJLIST: .3, H-INDIC.
.3 = NULLOBJ, PN: .15.
.15 = PVAL: ('TO').
PULSATED ^ (VENTV).
PULSATING ^ (ING).
PULSATES ^ (TVSI).
PULSATILE (ADJX). p
.10 = H-INDIC.
PULSATION (NSIX).
.11 = H-INDIC.
PULSATIONS ^ (NPLX).
PULSE (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC [Ex: pulse palpable].
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTCOMP.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.2 = NSENT1, NSENT2.
.3 = NSTGO.
PULSED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTCOMP.
.4 = NULLOBJ, ASTG.
PULSING ^ (ING).
PULSES ^ (NTV).
PULSELESS (ADJX).
.10 = H-INDIC. [disease]
PULSE_GENERATOR (NSIX).
.11 = H-DEVMED.
PULSE_JET_EVACUATOR_SUCTION_DEVICE (NSIX) [Ex: debrided daily with..].
.11 = NONHUMAN, H-DEVMED.
PULSE_OX (NSIX).
.11 = H-TXVAR [Ex: Pulse ox 97%].
PULSE_OXIMETER (NSIX).
.11 = H-DEVMED.
PULSE_RATE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
PULSION (NSIX). p

.11 = H-PTFUNC.
PULSIONS ^ (NPLX).
PULSUS_ALTERNANS (NSIX) .
.11 = H-INDIC .
PULSUS_BIGEMINUS (NSIX) .
.11 = H-INDIC .
PULSUS_BISFERIENS (NSIX) .
.11 = H-INDIC .
PULSUS_PARADOXUS (NSIX).
.11 = H-INDIC.
PULSUS_TARDUS (ADJX) .
.10 = H-INDIC .
PULVINAR (NSIX).
.11 = H-PTPART.
PUMP (NVTV).
.11 = NCOUNT1, NONHUMAN, H-DEVMED.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.
.3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, NSTGO, NA, ADJN, NULLOBJ.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
.2 = NSENT1, NSENT2.
.15 = PVAL: ('THROUGH', 'INTO', 'OUT OF', 'ONTO').
.16 = DPVAL: ('IN', 'OUT', 'UP', 'OFF').
PUMPED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.
.4 = PN: .15, DP1: .16, NULLOBJ, ASTG.
PUMPING ^ (ING).
PUMPS ^ (NTV).
PUNCH (NVTV).
.11 = NONHUMAN, H-TXCLIN.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TXCLIN.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, DP2: .17, PN: .18, NPN: .19, PNN: .19, ADJN.
.4 = NULLOBJ, PN: .19, ASTG.
.17 = DPVAL: ('IN', 'OUT').
.18 = PVAL: ('AT').
.19 = PVAL: ('IN', 'ON').
PUNCHED ^ (VENTV).
PUNCHES ^ (NTV).
PUNCHING ^ (ING).

PUNCH-BIOPSY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PUNCH-BIOPSIES ^ (NPLX).
PUNCTATA (ADJX) .
 .10 = H-DESCR .
PUNCTATE (ADJX). p
 .10 = H-DESCR.
PUNCTUM (NSIX) [EX: repair of canaliculus and punctum].
 .11 = NONHUMAN, H-PTPART.
PUNCTUM_LACRIMALE (NSIX).
 .11 = NONHUMAN, H-PTPART.
PUNCTURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PUNCTURES ^ (NPLX).
PUNCTURED (ADJX). p
 .10 = H-INDIC.
PUNT (NSIX) [Ex: ICD9 punt].
 .11 = NONHUMAN.
PUNTS ^ (NPLX).
PUPIL (NSIX).
 .11 = NCOUNT1, H-PTPART.
PUPILS ^ (NPLX).
PUPILLARY (ADJX).
 .10 = H-PTPART.
PUPILLOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PUPILLOTOMIES ^ (NPLX).
PUPILLOTONIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PUPILS_EQUAL_AND_ROUND_,_REACT_TO_LIGHT_AND_ACCOMMODATION (NSIX)
 .
 .11 = H-TXRES.
PUPILS_EQUAL_,_REACTIVE_TO_LIGHT_AND_ACCOMMODAT
ION (NSIX).
 .11 = H-TXRES.
PUPILS_EQUAL_,_ROUND_,_REACTIVE_TO_LIGHT (NSIX).
 .11 = H-TXRES.
PUPILS_EQUAL_,_ROUND_,_REACTIVE_TO_LIGHT_AND_ACCO
MMODATION (NSIX).
 .11 = H-TXRES.
PUPILS_EQUAL_,_ROUND_AND_REACTIVE_TO_LIGHT_AND_A

CCOMMODATION (NSIX).
 .11 = H-TXRES.
PUPILS_EQUAL_AND_REACT_REGULARLY_TO_LIGHT_AND_A
CCOMMODATION (NSIX).
 .11 = H-TXRES.
PUPILS_EQUAL_AND_REACT_TO_LIGHT_AND_ACCOMMODAT
ION (NSIX).
 .11 = H-TXRES.
PUPPY (NSIX).
 .11 = NONHUMAN, H-ORG.
PUPPIES ^ (NPLX).
PURE (ADJX).
 .10 = H-NORMAL.
PUREE (NSIX).
 .11 = H-DIET
 [Ex: Pt is progressing well on her puree diet with thin liquids].
PUREED (ADJX).
 .10 = H-DIET [Ex: She is on a pureed diet with thin liquids].
PURELY
 D: .13.
 .13 = DRW, DRV, DLV, DLP, DLD, H-DESCR
 [Ex: a purely degenerative process].
PURGE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
PURGED ^ (VENTV).
PURGES ^ (NTV).
PURGING ^ (ING).
PURIFIED_PROTEIN_DERIVATIVE (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
PURINE (NSIX). p
 .11 = H-TXVAR.
PURINE-NUCLEOSIDE_PHOSPHORYLASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
PURKINJE (NSIX). p
 .11 = H-PTPART.
PURPLE (ADJX).
 .10 = H-NULL.
PURPLE-BLUE (ADJX) .

.10 = H-DESCR .
PURPLE-VIOLET (ADJX).
.10 = H-DESCR.
PURPLE/_VIOLET (ADJX) .
.10 = H-DESCR .
PURPLISH (ADJX).
.10 = H-DESCR.
PURPOSE (NSIX).
.11 = NSENT2, NONHUMAN, H-TRANSP.
PURPOSES ^ (NPLX).
PURPOSEFULLY
D: (DLD, DSA, DRV, DLV, H-DESCR).
PURPOSELY
D: (DLD, DSA, DRV, DLV, H-DESCR).
PURPURA (NSIX).
.11 = NONHUMAN, H-INDIC.
PURPURAS ^ (NPLX).
PURPURA_ANNULARIS_TELANGIECTODE (NSIX).
.11 = NONHUMAN, H-DIAG.
PURPURA_ANNULARIS_TELANGIECTODES ^ (NPLX).
PURPURIC (ADJX).
.10 = H-INDIC.
PURSED_LIP_BREATHING (NSIX).
.11 = NONHUMAN, H-INDIC.
PURSUE (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
PURSUED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.
PURSUES ^ (TVSI).
PURSUIING ^ (ING).
PURSUIT_MOVEMENT (NSIX)
[Ex: ICD9 Deficiencies of smooth pursuit movements].
.11 = H-PTFUNC.
PURSUIT_MOVEMENTS ^ (NPLX).
PURSUIT_STUDY (NSIX).
.11 = NONHUMAN, H-TTGEN [Ex: He was enrolled in the PURSUIT study].
PURULENCE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.

PURULENT (ADJX).
.10 = H-INDIC.
PURULENT-APPEARING (ADJX) .
.10 = H-INDIC .
PURULENT_LOOKING (ADJX).
.10 = H-INDIC.
PUS (NSIX). p
.11 = H-INDIC.
PUSH (NVTV).
.11 = H-PTFUNC.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION,
H-PTFUNC, H-CHANGE-MORE.
.1 = NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, NTOVO, NASOBJBE, FORTOVO, VINGOFN.
.4 = NULLOBJ, TOVO.
PUSHED ^ (VENTV).
PUSHES ^ (NTV).
PUSHING ^ (ING).
PUSH-BUTTON (NSIX).
.11 = NONHUMAN, H-DEVMED.
PUSHCART (NSIX) [Ex: ICD9 pushcart].
.11 = H-NUL.
PUSHCARTS ^ (NPLX).
PUSHCHAIR (NSIX) [Ex: ICD9 pushchair].
.11 = H-DEVMED.
PUSHCHAIRS ^ (NPLX).
PUSH_BUTTON (NSIX).
.11 = H-DEVMED.
PUSTULAR (ADJX).
.10 = H-INDIC.
PUSTULE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PUSTULES ^ (NPLX).
PUSTULOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PUSTULOULCERATIVE (ADJX). p
.10 = H-INDIC.
PUT
V: .12, TV:(.12, PLURAL, PAST), VEN: .14.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.
.3 = SASOBJBE, NPN: .15, PNN: .15, DP1PN: .18, ND, NPVINGSTG: .16,

DP2: .17, DP3: .17, DP4: .17.
 .14 = OBJLIST: .3, POBJLIST: .4.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .4 = ASOBBE, PN: .15, PVINGSTG: .16, DP1P: .18, DP1: .17, DSTG.
 .15 = PVAL: ('TO', 'IN', 'OUT', 'ON', 'OFF', 'AROUND', 'THROUGH', 'INTO', 'OUT OF', 'ONTO', 'UNDER').
 .16 = PVAL: ('UP TO').
 .17 = DPVAL: ('IN', 'OUT', 'UP', 'DOWN', 'ON', 'OFF', 'BACK', 'AWAY', 'ACROSS').
 .18 = DPVAL: ('UP'), PVAL: ('WITH').
PUTS ^ (TVSI).
PUTTING ^ (ING).
PUTAMEN (NSIX). p
 .11 = H-PTPART.
PUTNAM-DANA (NSIX).
 .11 = H-DIAG. [syndrome]
PUTREFACTION (NSIX). p
 .11 = H-INDIC.
PUTREFACTIONS ^ (NPLX).
PUTREFACTIVE (ADJX). p
 .10 = H-INDIC.
PUTREFIED (ADJX). p
 .10 = H-INDIC.
PUTTER (VTVP).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC
 [Ex: He gets out into his garden and putters around a little bit].
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
PUTTERED ^ (VENTV).
PUTTERS ^ (TVSI).
PUTTERING ^ (ING).
PUTTI (NSIX).
 .11 = H-DIAG. [syndrome]
PUTTI'S (ADJX).
 .10 = H-DIAG. [syndrome]
PUTTI-CHAVANY (NSIX).
 .11 = H-DIAG. [syndrome]
PUTTY (NSIX).
 .11 = H-DEVMED.
PUZZLING (ADJX).

.10 = H-NUL.
PVB (NSIX) [# Premature Ventricular Beat].
 .11 = NONHUMAN, H-INDIC.
PVB'S ^ (NPLX) [# Premature Ventricular Beats].
PVC (NSIX) [# Premature Ventricular Contraction].
 .11 = H-INDIC.
PVCS ^ (NPLX).
PVC'S ^ (NPLX).
PVD (NSIX) [# Peripheral Vascular Disease].
 .11 = NONHUMAN, H-DIAG.
PVR (NSIX) [from EKG].
 .11 = NONHUMAN, H-PTFUNC.
PVT (NSIX) [# Peripheral Vascular Disease].
 .11 = NONHUMAN, H-DIAG.
PYAEMIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
PYAEMIAS ^ (NPLX).
PYARTHROSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYELITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYELOCUTANEOUS (ADJX).
 .10 = H-PTPART.
PYELODUODENAL (ADJX).
 .10 = H-PTPART.
PYELOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PYELOGRAMS ^ (NPLX).
PYELOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PYELOILEOCUTANEOUS (ADJX).
 .10 = H-PTPART.
PYELOILEOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYELOILEOSTOMIES ^ (NPLX).
PYELOINTESTINAL (ADJX).
 .10 = H-PTPART.
PYEOLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYEOLITHOTOMIES ^ (NPLX).
PYELONEPHRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.

PYELOPLASTY (NSIX). c
 .11 = H-TTSURG.
PYELORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PYELORRHAPHIES ^ (NPLX).
PYELOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PYELOSTOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PYELOSTOGRAMS ^ (NPLX).
PYELOSTOLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYELOSTOLITHOTOMIES ^ (NPLX).
PYELOSTOMY (NSIX).
 .11 = H-TTSURG.
PYELOSTOMIES ^ (NPLX).
PYELOTOMY (NSIX).
 .11 = H-TTSURG.
PYELOTOMIES ^ (NPLX).
PYELOURETERAL (ADJX).
 .10 = H-PTPART.
PYELOURETERITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYELOURETEROGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
PYELOURETEROGRAMS ^ (NPLX).
PYELOURETEROPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
PYELOURETEROPLASTIES ^ (NPLX).
PYELOURETEROVESICAL (ADJX).
 .10 = H-PTPART.
PYEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYEMIC (ADJX).
 .10 = H-INDIC.
PYGMALIONISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYGOAMORPHUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYGODIDYMUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYGOMELUS (NSIX).

.11 = NONHUMAN, H-DIAG.
PYGOPAGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYKNODYSTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PYKNOSIS (NSIX). p
 .11 = H-INDIC.
PYLE (NSIX).
 .11 = H-DIAG. [disease]
PYLEPHLEBITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYLETHROMBOPHLEBITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
PYLORECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYLORECTOMIES ^ (NPLX).
PYLORIC (ADJX). p
 .10 = H-PTPART.
PYLORO- (NSIX). p
 .11 = NONHUMAN, H-PTPART.
PYLORODUODENOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYLORODUODENOTOMIES ^ (NPLX).
PYLOROMYOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYLOROMYOTOMIES ^ (NPLX).
PYLOROPLASTY (NSIX).
 .11 = H-TTSURG.
PYLOROSPASM (NSIX).
 .11 = NONHUMAN, H-INDIC.
PYLOROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
PYLOROSTOMIES ^ (NPLX).
PYLORUS (NSIX). p
 .11 = NONHUMAN, H-PTPART.
PYLORI ^ (NPLX).
PYOARTHROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
PYOCOLPOS (NSIX).
 .11 = NONHUMAN, H-INDIC.
PYODERMA (NSIX). p
 .11 = NONHUMAN, H-DIAG.

PYODERMA_GANGRENOSUM (NSIX).

.11 = NONHUMAN, H-DIAG.

PYODERMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

PYOGENIC (ADJX).

.10 = H-INDIC.

PYOGRANULOMA (NSIX). p

.11 = NONHUMAN, H-DIAG.

PYOGRANULOMAS ^ (NPLX).**PYOGRANULOMATOUS** (ADJX). p

.10 = H-INDIC.

PYOMETRA (NSIX). p

.11 = NONHUMAN, H-DIAG.

PYOMYOSITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

PYONEPHROSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

PYONYCHIA (NSIX).

.11 = NONHUMAN, H-INDIC.

PYOPERICARDIUM (NSIX). c

.11 = NONHUMAN, H-DIAG.

PYOPNEUMOTHORAX (NSIX).

.11 = NONHUMAN, H-DIAG.

PYORRHEA (NSIX).

.11 = NONHUMAN, H-DIAG.

PYORRHOEA (NSIX).

.11 = NONHUMAN, H-INDIC.

PYOSALPINGITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

PYOSALPINX (NSIX). p

.11 = NONHUMAN, H-DIAG.

PYOSEPTICEMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

PYOSEPTICEMIAS ^ (NPLX).**PYOSIS** (NSIX).

.11 = NONHUMAN, H-INDIC.

PYOSTOMATITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

PYOTHORAX (NSIX).

.11 = NONHUMAN, H-DIAG.

PYOTRAUMATIC (ADJX).

.10 = NONHUMAN, H-INDIC.

PYOURETER (NSIX). p

.11 = NONHUMAN, H-DIAG.

PYRAMID (NSIX) [EX: incision of petrous pyramid air cells].

.11 = NONHUMAN, H-PTPART.

PYRAMIDAL (ADJX). p

.10 = H-PTPART.

PYRAMIDAL-EXTRAPYRAMIDAL (ADJX).

.10 = H-PTPART.

PYREXIA (NSIX).

.11 = NONHUMAN, H-INDIC.

PYREXIAL (ADJX).

.10 = H-INDIC.

PYRIDOXAL (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PYRIDOXAMINE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PYRIDOXINE (NSIX).

.11 = NONHUMAN, H-TTMED, H-TXVAR.

PYRIDOXINE_HCL (NSIX).

.11 = NONHUMAN, H-TTMED, H-TXVAR.

PYRIFORM-SINUS (NSIX).

.11 = H-PTPART.

PYRIFORM_SINUS (NSIX).

.11 = H-PTPART.

PYRIMIDINE (NSIX). p

.11 = NONHUMAN, H-TXVAR.

PYRIMIDINE-5-NUCLEOTIDASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PYRIMIDINEMIA (NSIX).

.11 = NONHUMAN, H-INDIC.

PYROGEN (NSIX) [Ex: ICD9 bacterial pyrogens].

.11 = H-INDIC.

PYROGENS ^ (NPLX).**PYROGENIC** (ADJX).

.10 = H-INDIC.

PYROGLUTAMATE_HYDROLASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

PYROLAGNIA (NSIX).

.11 = NONHUMAN, H-DIAG.

PYROMANIA (NSIX).

.11 = NONHUMAN, H-DIAG.

PYROPHOSPHATE (NSIX). p

.11 = H-TXVAR.
PYROPOIKILOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
PYRROLINE-5-CARBOXYLATE_REDUCTASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
PYRROLOPORPHYRIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PYRUVATE (NSIX). p
.11 = H-TXVAR.
PYRUVATE_CARBOXYLASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
PYRUVATE_DEHYDROGENASE_COMPLEX (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
PYRUVATE_KINASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
PYURIA (NSIX).
.11 = NONHUMAN, H-DIAG.
PZ (NSIX) [# Protease-inhibitor type].
.11 = NONHUMAN, H-DESCR.
P_&_A (NZX) [# Percussion and Auscultation].
.11 = NONHUMAN, H-TXCLIN.
P_AND_A (NSIX) [# Percussion and Auscultation].
.11 = NONHUMAN, H-TXCLIN.
P_PULMONALE (NSIX).
.11 = NONHUMAN, E-WV.
Q (NZX) [EKG wave].
.11 = E-WV.
Q'S (NZX) [EKG wave].
.11 = E-WV.
Q-T (NSIX) [EKG interval].
.11 = E-INTVL.
Q-TIP (NSIX).
.11 = H-DEVMED.
Q-T_INTERVAL (NSIX) [EKG interval].
.11 = E-INTVL.
Q-WAVE (NSIX) [EKG wave].
.11 = E-WV.
Q-WAVES ^ (NPLX).
QD [Cmmt: tmp, not found when on dose list]
DS.
QD_NPH_DOSING (NSIX).
.11 = H-TTMED [StAls temp]

[dlook dose recognition fails if med is embedded in dose]
[Ex: The patient will resume usual qd NPH dosing].
QHS [Ex: Mevacor qhs]
DS.
QHS_DOSE
DS [Ex: a qhs dose of Activan 0.5 mg].
QID
DS, D: (DRV, H-TMREP)
[Ex: patient is to have his blood sugar monitored qid for one week].
QRS (NSIX) [EKG wave].
.11 = E-WV.
QRS_INTERVAL (NSIX) [EKG interval].
.11 = E-INTVL.
QS (NSIX) [EKG wave].
.11 = E-WV.
QT (NSIX) [EKG interval].
.11 = E-INTVL.
QTS ^ (NPLX) [EKG waves].
QT-INTERVAL (NSIX) [EKG interval].
.11 = E-INTVL.
QTC (NSIX) [QT interval Corrected].
.11 = E-INTVL.
QTT (NSIX) [DROP].
.11 = NCOUNT1, NONHUMAN, NUNIT.
QT_INTERVAL (NSIX) [EKG interval].
.11 = E-INTVL.
QUAD (NSIX) . [Quadriceps muscle]
.11 = H-PTPART .
QUADS ^ (NPLX).
QUADRAFLACCIDITY (NSIX) .
.11 = H-DIAG .
QUADRANGLE (NSIX). p
.11 = H-DESCR.
QUADRANGULAR (ADJX). p
.10 = H-DESCR.
QUADRANT (NSIX).
.11 = NCOUNT1, NONHUMAN, NUNIT, H-PTAREA.
QUADRANTS ^ (NPLX).
QUADRANTANOPSIA (NSIX).
.11 = NONHUMAN, H-DIAG.
QUADRAPARESIS (NSIX) .
.11 = H-DIAG .

QUADRASPASTICITY (NSIX) .
 .11 = H-DIAG .
QUADRATE (ADJX). p
 .10 = H-DESCR.
QUADRATIC (ADJX).
 .10 = H-DESCR.
QUADRICEPS (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
QUADRICEPSPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
QUADRICEPSPLASTIES ^ (NPLX).
QUADRICUSPID (ADJX). c
 .10 = H-PTPART.
QUADRICUSPID_CARDIAC_VALVE (NSIX). c
 .11 = H-DIAG.
QUADRIGEMINY (NSIX).
 .11 = H-INDIC.
QUADRIPARESIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
QUADRIPLEGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
QUADRIPLEGIC (ADJX).
 .10 = H-DIAG.
QUADRIPOLAR (ADJX).
 .10 = H-DEVMED [Ex: A #6-French quadripolar catheter].
QUADRUPLE (NSIX). p
 .11 = H-AMT.
QUADRUPLET (NSIX). p
 .11 = H-FAMILY.
QUADRUPLETS ^ (NPLX). p
QUADRUPLICATE (ADJX). p
 .10 = H-AMT.
QUALIFY (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-MODAL.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NTIME1.
 .3 = PN: .15, TOVO, NPN: .15, NSTGO, PNN: .15.
 .15 = PVAL: ('TO', 'FOR').
QUALIFIED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-MODAL.
 .4 = NULLOBJ, PN: .15.

QUALIFYING ^ (ING).
QUALIFIES ^ (TVSI).
QUALITATIVE (ADJX). p
 .10 = H-DESCR.
QUALITY (NSIX) [WITH Q]. p
 .11 = H-DESCR.
QUALITIES ^ (NPLX).
QUANDRANTANOPIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
QUANTIFY (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
QUANTITATE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-AMT.
 .2 = NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
QUANTITATED ^ (VENTV).
QUANTITATES ^ (TVSI).
QUANTITATING ^ (ING).
QUANTITATIVE (ADJX).
 .10 = H-AMT.
QUANTITATIVELY
 D: (DLD, DLV, DRV, DSA, DLA, H-AMT).
QUANTITY (NSIX). p
 .11 = H-AMT.
QUARRY (NSIX) [Ex: ICD9 Mine and quarry].
 .11 = H-NULLOBJ.
QUARRIES ^ (NPLX).
QUARTAN_MALARIA (NSIX) [Ex: ICD9 Quartan malaria].
 .11 = H-DIAG.
QUARTER (NSIX).
 .11 = H-AMT.
QUARTERS ^ (NPLX).
QUATERNARY (ADJX).
 .10 = H-DESCR.
QUEASY (ADJX).
 .10 = H-INDIC.
QUERVAIN'S (ADJX). p
 .10 = H-DIAG.

QUERY (NVTV).
 .11 = NCOUNT1, NSENT1: (AWH), NSENT3, NONHUMAN, H-MODAL.
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL, H-TTGEN.
 .3 = NPVINGSTG: .15, NPSVINGO: .15, NPSNWH: .15, NSTGO, VINGOFN, SNWH, NPN: .15, PNN: .15, NPVINGO: .15.
 .2 = NSENT1.
 .15 = PVAL: ('ABOUT').
QUERIED ^ (TVVEN) [Ex: pt was queries whether or not...].
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL, H-TTGEN.
 .4 = PVINGSTG: .15, PSVINGO: .15, PSNWH: .15, NULLOBJ, WHETHS.
QUERYING ^ (ING).
QUERIES ^ (NTV).
QUESTION (NVTV).
 .11 = NCOUNT1, NSENT1: (AWH), NSENT3, NONHUMAN, H-MODAL.
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL, H-TTGEN.
 .3 = NPVINGSTG: .15, NPSVINGO: .15, NPSNWH: .15, NSTGO, NSVINGO, VINGOFN, SNWH, NPN: .15, PNN: .15, NPVINGO: .15.
 .2 = NSENT1.
 .15 = PVAL: ('ABOUT').
QUESTIONED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL, H-TTGEN.
 .4 = PVINGSTG: .15, PSVINGO: .15, PSNWH: .15, NULLOBJ.
QUESTIONING ^ (ING).
QUESTIONS ^ (NTV).
QUESTIONABLE (ADJX).
 .10 = ASENT1: (AWH), H-MODAL.
QUESTIONABLY
 D:(DLD, DRV, DLV, DLA, H-MODAL).
QUEYRAT'S (ADJX). p
 .10 = H-DIAG.
QUICK (ADJX).
 .10 = H-DESCR.
QUICKER (NSIX).
 .11 = COMPARATIVE, H-DESCR.
QUICKLY
 D: (DLD, DSA, DRV, DLV).
QUIESCENT (ADJX).
 .10 = H-DESCR.
QUIET
 ADJ: .10, V: .12, TV: .12.
 .10 = H-DESCR.
 .12 = OBJLIST: .3, H-RESP.

.2 = NHUMAN, NTIME2.
 .3 = NSTGO, NULLOBJ.
QUIETED ^ (TVVEN).
 .14 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.
 .4 = NULLOBJ.
QUIETS ^ (TVSI).
QUIETING ^ (ING).
QUIETLY
 D: (DLD, DSA, DRV, DLV).
QUINCKE'S (ADJX).
 .10 = H-DIAG.
QUINTUPLE (NSIX). p
 .11 = H-AMT.
QUINTUPLET (NSIX). p
 .11 = H-FAMILY.
QUINTUPLETS ^ (NPLX). p
QUIT
 V: .12, TV:(.12, PAST), VEN: .12.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMEND.
 .3 = NSTGO, NSVINGO, VINGOFN, VINGO, NULLOBJ.
 .1 = NTIME1, NSENT2.
QUITS ^ (TVSI).
QUITTING ^ (ING).
QUITE
 D: (DLD, DRW, DLV, DLA, DLQ, DLP, H-AMT).
QUITE_A_BIT_OF
 Q, D: (DLT, H-AMT).
QUIVER (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
QUIVERED ^ (VENTV).
QUIVERS ^ (TVSI).
QUIVERING ^ (ING).
QUOTE (NVTV).
 .11 = H-TTGEN.
 .12 = VSENT3, OBJLIST: .3, NOTNSUBJ: .1, H-TTGEN
 [Ex: I quoted a 3% risk of an untoward event].
 .1 = NONHUMAN.
 .3 = NSTGO.

QUOTES ^ (TVSI).
QUOTING ^ (ING).
QUOTED ^ (TVVEN).
 .14 = VSENT3, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
QWAVE (NSIX) [EKG wave].
 .11 = E-WV.
QWAVES ^ (NPLX).
Q_FEVER (NSIX).
 .11 = NONHUMAN, H-DIAG.
Q_WAVE (NSIX).
 .11 = E-WV.
Q_WAVES ^ (NPLX).
R (ADJNX) [# Right][# Respiration].
 .10 = APREQ, H-PTAREA.
 .11 = H-PTAREA, H-PTFUNC [Ex: R 22].
R-TO-S (NSIX)
 [Ex: Electrocardiogram revealed a late R-to-S transition].
 .11 = E-INTVL.
R-TO_S (NZX) [EKG wave].
 .11 = E-WV.
R-WAVE (NSIX) [EKG wave].
 .11 = E-WV.
R-WAVES ^ (NPLX).
R.B.C. (NPLX) [# Red Blood Cells].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
R.T. (NSIX) [# Radiation Therapy].
 .11 = NONHUMAN, H-TTCOMP.
R/R/R (NSIX) [# Regular Rate & Rhythm].
 .11 = NONHUMAN, H-TXRES [Ex: Cardiac : R/R/R (Duke)].
R1_RESPONSE (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
R4 (NSIX).
 .11 = NONHUMAN, H-INDIC [Ex: upward deflection of the QRS].
RA (NSIX) [# Rheumatoid Arthritis][# Right Atrium, Right Atrial].
 .11 = NONHUMAN, H-DIAG, H-PTPART.
RABBIT (NSIX).
 .11 = NONHUMAN, H-ORG.
RABBITS ^ (NPLX).
RABIES (NZX).
 .11 = NONHUMAN, H-DIAG, H-ORG.
RABSON-MENDENHALL (NSIX).

.11 = H-DIAG. [syndrome]
RAC (NSIX) [# Radial Artery Cannulation]
 [# Right Atrium Catheterization].
 .11 = H-TTSURG.
RACE (NSIX).
 .11 = H-ETHNIC, H-DESCR.
RACEMOSE (ADJX). p
 .10 = H-DESCR.
RACE_TRACK (NSIX) [VERB OMITTED].
 .11 = NONHUMAN, NCOUNT1, NPREQ.
RACHICENTESIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RACHIOCENTESIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RACHIOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RACHIOTOMIES ^ (NPLX).
RACHISCHISIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RACHITIC (ADJX).
 .10 = H-DIAG.
RACING (ADJX) .
 .10 = H-DESCR .
RACQUET (NSIX)
 [Ex: small finger does not assist in controlling the racquet].
 .11 = H-NULL.
RAD (NSIX) [# Restrictive Airways Disease].
 .11 = NONHUMAN, H-DIAG.
RADIAL (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
RADIALS ^ (NPLX).
RADIATE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VMOTION,
 H-PTLOC [Ex: Pain radiates through to her back].
 .3 = NSTGO, PN: .15, NULLOBJ [Ex: The pain did not radiate].
 .2 = NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
 .1 = NSENT2, NTIME1, NTIME2, NSENT3.
 .15 = PVAL: ('OUT', 'TO', 'FROM', 'INTO', 'ALONG', 'DOWN', 'UP',
 'UP TO').
RADIATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC.

.4 = NULLOBJ.
RADIATES ^ (TVSI).
RADIATING ^ (ING).
RADIATION (NSIX).
.11 = NONHUMAN, H-TTCOMP, H-PTLOC.
RADIATIONS ^ (NPLX).
RADIATION-INDUCED (ADJX).
.10 = H-INDIC.
RADIATION_THERAPY (NSIX).
.11 = NONHUMAN, H-TTCOMP.
RADICAL (ADJNX).
.10 = H-DESCR.
.11 = H-TXVAR.
RADICALS ^ (NPLX).
RADICAL_NECK_DISSECTION (NSIX).
.11 = NONHUMAN, H-TTSURG.
RADICAL_NECK_DISSECTIONS ^ (NPLX).
RADICOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
RADICOTOMIES ^ (NPLX).
RADICULAR (ADJX).
.10 = H-PTPART.
RADICULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
RADICULECTOMIES ^ (NPLX).
RADICULITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
RADICULODENTAL (ADJX).
.10 = H-PTPART.
RADICULOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
RADICULOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
RADICULOTOMIES ^ (NPLX).
RADIO-IODINE_TREATMENT (NSIX).
.11 = NONHUMAN, H-TTMED.
RADIO-TELEMETERED (ADJX)
[Ex: video and radio-telemetered electroencephalographic monitoring].
.10 = H-DEVMED.
RADIOACTIVE (ADJX).
.10 = H-NUL.
RADIOACTIVE_IODINE (NSIX).

.11 = H-TTMED.
RADIOACTIVITY (NSIX). p
.11 = H-CHEM.
RADIOCAPITELLAR (ADJX).
.10 = H-PTPART.
RADIOCARPAL (ADJX).
.10 = H-PTPART.
RADIODENSITY (NSIX).
.11 = NONHUMAN, H-TXRES.
RADIODENSITIES ^ (NPLX).
RADIODERMATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
RADIOELEMENT (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXPROC.
RADIOELEMENTS ^ (NPLX).
RADIOFREQUENCY (NSIX) [Ex: ICD9 Radiofrequency radiation].
.11 = H-DESCR.
RADIOFREQUENCIES ^ (NPLX).
RADIOGRAM (NSIX) [EX: other contrast radiogram of nasopharynx].
.11 = NONHUMAN, H-TXPROC.
RADIOGRAPH (NSIX).
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXPROC.
RADIOGRAPHS ^ (NPLX).
RADIOGRAPHIC (ADJNX).
.10 = H-TXPROC.
.11 = NONHUMAN, H-TXPROC.
RADIOGRAPHICALLY
D: (DLD, DSA, DRV, DLA, DLP, H-TXPROC).
RADIOGRAPHY (NSIX). c
.11 = H-TXPROC.
RADIOGRAPHIES ^ (NPLX).
RADIOHUMERAL (ADJX).
.10 = H-PTPART.
RADIOIODINE (NSIX).
.11 = NONHUMAN, H-TTMED.
RADIOISOTOPE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXPROC.
RADIOISOTOPES ^ (NPLX).
RADIOISOTOPIC (ADJX)
[Ex: radioisotopic teleradiotherapy].
.10 = H-CHEM.
RADIOLOGIC (ADJX). p

.10 = H-TXPROC. RADIOLOGICAL (ADJX).	.11 = H-DIAG. RAEB-IT (NSIX) [# Refractory Anemia with Excess Blasts + IT?].
.10 = H-TXPROC. RADIOLOGICALLY	.11 = H-DIAG. RAEDER-HARBITZ (NSIX).
D: (DLD, DSA, DRV, DLA, DLP, H-TXPROC). RADIOLOGIST (NSIX).	.11 = H-DIAG. [syndrome] RAFT (NSIX) [Ex: ICD9 raft].
.11 = NHUMAN, NCOUNT1, H-INST. RADIOLOGIST'S (ADJX).	.11 = H-NUL.
.10 = H-INST. RADIOLOGY (NSIX).	RAFTS ^ (NPLX).
.11 = NONHUMAN, H-INST. RADIONAVICULAR (ADJX).	RAGE (NSIX).
.10 = H-PTPART. RADIONUCLIDE (NSIX). c	.11 = NCOUNT1, NONHUMAN, H-INDIC [Ex: temper tantrums , rage outbursts , physical aggression].
.11 = H-TXPROC. RADIOPAQUE (ADJX). p	RAGES ^ (NPLX).
.10 = H-DESCR. RADIOPHARMACEUTICAL (ADJX).	RAGGED (ADJX).
.10 = H-CHEM. RADIOSURGERY (NSIX) [EX: stereotactic radiosurgery].	.10 = H-INDIC. RAGOCYTE (NSIX).
.11 = NONHUMAN, H-TTSURG. RADIOTHERAPEUTIC (ADJNX)	.11 = H-TXVAR. RAGOCYTES ^ (NPLX).
[Ex: other radiotherapeutic procedure].	RAGWEED (NSIX).
.10 = H-TTCOMP. .11 = NONHUMAN, H-TTCOMP. RADIOTHERAPY (NSIX).	.11 = H-NUL.
.11 = H-TTCOMP. RADIOTHERAPY-INDUCED (ADJX).	RAIL (NSIX) [Ex: ICD9 guard rail or boundary fence].
.10 = H-INDIC. RADIOULNAR (ADJX).	.11 = H-NUL.
.10 = H-PTPART. RADIO_CONTRAST_DYE (NSIX).	RAILS ^ (NPLX).
.11 = NONHUMAN, H-CHEM. RADIO_LABELLED_ALBUMIN (NSIX).	RAILROAD (NSIX).
.11 = H-TXPROC. RADIUM (NSIX). p	.11 = NONHUMAN, H-NUL.
.11 = H-CHEM. RADIUS (NSIX). p	RAILWAY (NSIX) [Ex: ICD9 Railway employee].
.11 = H-PTPART. RADON (NSIX). p	.11 = H-NUL.
.11 = H-CHEM. RAEB (NSIX) [# Refractory Anemia with Excess Blasts].	RAILWAYS ^ (NPLX).
	RAISE (VTVPL).
	.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC, H-CHANGE-MORE, VMOTION.
	.1 = NTIME1, PROSELF.
	.2 = NTIME1.
	.3 = NSTGO, NPN: .15, PNN: .15.
	.15 = PVAL: ('FROM', 'TO').
	RAISED ^ (TVVEN).
	.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC, H-CHANGE-MORE, VMOTION.
	.4 = PN: .15, NULLOBJ.
	RAISES ^ (TVSI).
	RAISING ^ (ING).
	RALE (NSIX).
	.11 = NONHUMAN, H-INDIC.

RALES ^ (NPLX).
RAM (NSIX) [# ???][Ex: Neuro : normal RAM]
 [Ex: Neuro : nl RAM , nl finger to nose , nl gait , nl reflexes].
 .11 = NONHUMAN, H-PTFUNC.
RAMIFY (VTVP).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC.
 .3 = NSTGO, PN: .15.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.
 .15 = PVAL: ('TO', 'INTO', 'ALONG').
RAMIFIED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC.
 .4 = NULLOBJ.
RAMIFIES ^ (TVSI).
RAMIFYING ^ (ING).
RAMP_PACING (NSIX)
 [Ex: tachycardia with burst pacing followed by ramp pacing].
 .11 = NONHUMAN, H-TTCOMP.
RAMP_PACINGS ^ (NPLX).
RAMUS (NSIX).
 .11 = H-PTPART, H-CARD-ARTERY.
RAMI ^ (NPLX).
RAMUS_INTERMEDIUS (NSIX).
 .11 = H-PTPART, H-CARD-ARTERY.
RAMUS_MARGINALIS (NSIX).
 .11 = H-PTPART, H-CARD-ARTERY.
RANCH_HOUSE (NSIX).
 .11 = NCOUNT1, NONHUMAN [Ex: He lives in a long ranch house].
RANDOM (ADJX).
 .10 = H-TMREP.
RANDOMLY
 D: (DLD, DRV, DLV, DLA, H-TMREP).
RANDOM_GLUCOSE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
RANGE (NVTV).
 .11 = NONHUMAN, H-AMT.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-CHANGE.
 .3 = NPN: .15, PNN: .15, PN: .15, DSTG, PQUANT: .15.
 .1 = NTIME1, NSENT1, NHUMAN, NSENT2, NSENT3, PROSELF.
 .2 = NTIME1, NSENT2, NSENT3.
 .15 = PVAL: ('IN', 'BETWEEN', 'AMONG', 'FROM', 'OVER', 'ALONG').
RANGED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-CHANGE.
 .4 = P1: .15, PN: .15.
RANGES ^ (NTV).
RANGING ^ (ING).
RANGE_OF_MOTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RANULA (NSIX). p
 .11 = H-DIAG.
RANVIER (NSIX).
 .11 = H-PTPART.
RANVIER'S (NSIX). p
 .11 = H-PTPART.
RAPE (NVTV).
 .11 = H-DIAG.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DIAG.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
RAPES ^ (NTV).
RAPING ^ (ING).
RAPID (ADJX).
 .10 = H-TMDUR.
RAPIDLY
 D: (DLD, DSA, DRV, DLV, H-TMDUR).
RAPID_PLASMA_REAGIN (NSIX).
 .11 = NONHUMAN, H-TXSPEC.
RAPID_PLASMA_REAGINS ^ (NPLX).
RAPID_RESPIRATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
RAPID_RESPIRATIONS ^ (NPLX).
RAPTURE_OF_THE_DEEP (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
RARE (ADJX).
 .10 = H-AMT.
RARELY
 D: (DLD, DRV, DLV, DSA, DPERM [Ex: Rarely has he succeeded], H-TMDUR).
RASH (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
RASHES ^ (NPLX).

RASMUSSEN'S (NSIX). p
 .11 = H-DIAG.
RASPY (ADJX) [Ex: a cough with raspy and sore throat].
 .10 = H-INDIC.
RAT (NSIX).
 .11 = NONHUMAN, H-ORG.
RATS ^ (NPLX).
RAT-BITE (NSIX).
 .11 = NONHUMAN, H-INDIC. [infection by]
RATE (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-VTEST.
 .3 = SASOBJBE, NSTGO, DSTG.
 .1 = NTIME1, NSENT2.
 .2 = NTIME1.
RATING ^ VING: .12, N:(.11, SINGULAR).
RATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-VTEST.
 .4 = ASOBJBE, NULLOBJ.
RATES ^ (NTV).
RATE-RESPONSIVE (ADJX). c
 .10 = H-PTFUNC, AINRN.
RATE/_PRESSURE_PRODUCT (NSIX).
 .11 = H-PTFUNC.
RATE_CONTROLLED (ADJX).
 .10 = H-RESP, AINRN.
RATE_PRESSURE_PRODUCT (NSIX). c
 .11 = H-PTFUNC.
RATHBUN (NSIX).
 .11 = H-DIAG. [syndrome]
RATHER
 D: (DLD, DLV, DLA, DLP, DSA, H-AMT).
RATHKE (NSIX).
 .11 = H-PTPART.
RATHKE'S (ADJX).
 .10 = H-PTPART.
RATIO (NSIX).
 .11 = H-AMT.
RATIONAL (ADJX).
 .10 = H-NORMAL.
RATIONALE (NSIX).
 .11 = H-TTGEN, GENERIC.

RATIONALES ^ (NPLX).
RAW (ADJX).
 .10 = H-NUL.

RAYMOND-CESTAN (NSIX).
 .11 = H-DIAG. [syndrome]
RAYNAUD (NSIX).
 .11 = H-DIAG. [disease]
RAYNAUD'S (ADJX).
 .10 = NONHUMAN, H-DIAG.
RAYNAUD'S_PHENOMENON (NSIX).
 .11 = NONHUMAN, H-DIAG.
RAYNAUD'S_SIGN (NSIX).
 .11 = NONHUMAN, H-INDIC.
RAZOR (NSIX). p
 .11 = H-NUL.

RA_CELL (NSIX) [# Rheumatoid Arthritis cell].
 .11 = NONHUMAN, H-TXVAR.
RA_CELLS ^ (NPLX).
RA_FACTOR (NSIX) [Rheumatoid arthritis].
 .11 = NONHUMAN, H-TXVAR.
RA_LATEX (NSIX) [Rheumatoid arthritis].
 .11 = NONHUMAN, H-TXVAR.
RBBB (NSIX) [# Right Bundle Branch Block].
 .11 = NONHUMAN, H-DIAG
 [Ex: EKG showd normal sinus rhythm, RBBB and LAFB].
RBC (NSIX) [# Red Blood Cell].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
RBCS ^ (NPLX).
RBC'S ^ (NPLX).
RBR (NSIX) [# ??].
 .11 = H-INDIC [Ex: atrial fibrillation with RBR].
RC (NSIX) [Ex: 3 Multi Link stents of RC][# Right Coronary].
 .11 = H-PTPART.
RCS ^ (NPLX).
RCA (NSIX) [# Right Coronary Artery].
 .11 = H-PTPART, H-CARD-ARTERY.
RCM (NSIX) [# Right Costal Margin].
 .11 = NONHUMAN, H-PTPART [Ex: Liver: 3 cm below the RCM].
RD (NSIX) [Ex: RD : 09/22/2001] [# Review Date].
 .11 = H-TTGEN, H-TMLOC.
RDC-1_GUIDE (NSIX).
 .11 = H-DEVMED.

RDS (NSIX) [# Respiratory Distress Syndrome].
 .11 = NONHUMAN, H-INDIC.
RDW-CV (NSIX) [Ex: RDW-CV 14.9 % (11.5 - 14.5)].
 .11 = H-TXVAR.
RE
 P: ('RE').
RE-ACCUMULATION (NSIX) [Ex: rapid re-accumulation of blood fluid].
 .11 = NONHUMAN, H-INDIC, H-TMREP.
RE-ACCUMULATIONS ^ (NPLX).
RE-ADD (VTVPL).
 .12 = OBJLIST: .3, VSENT3, H-TMREP, H-TTGEN
 [Ex: It was felt prudent to re-add a nitroglycerin patch].
 .3 = NPN: .15, NSTGO, PNN: .15.
 .15 = PVAL: ('TO').
RE-ADDING ^ (ING).
RE-ADDS ^ (TVSI).
RE-ADDED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT3, POBJLIST: .4, H-TMREP, H-TTGEN
 [Ex: This will be re-added to his med list to maintain SR] .
 .4 = PN: .15, NULLOBJ.
RE-ADDRESS (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TMREP, H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, SNWH.
 .4 = NULLOBJ.
RE-ADDRESSED ^ (VENTV).
RE-ADDRESSING ^ (ING).
RE-ADDRESSES ^ (TVSI).
RE-ADMISSION (NSIX).
 .11 = NONHUMAN, TIMETAG, H-TTGEN, H-TMREP.
RE-ADMISSIONS ^ (NPLX).
RE-ADMIT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP,
 H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17.
 .4 = NULLOBJ, PN: .17.
 .17 = PVAL: ('INTO', 'TO').

RE-ADMITTED ^ (VENTV).
RE-ADMITS ^ (TVSI).
RE-ADMITTING ^ (ING).
RE-ANGIOPLASTY (NVTV).
 .11 = NONHUMAN, H-TMREP,
 H-TTSURG [Cmmt add TTSURG, DR].
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMREP,
 H-TTSURG [Ex: Dr re-angioplastied the vessel open].
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NA.
RE-ANGIOPLASTIED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TMREP,
 H-TTSURG.
 .4 = NULLOBJ.
RE-ANGIOPLASTIES ^ (NTV).
RE-ASSESS (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-TTGEN, H-TMREP.
 .3 = NSTGO, NSVINGO, VINGOFN, NULLOBJ [Ex: and then re-assess in the PM].
 .2 = NTIME1, NSENT1, NSENT2, NONHUMAN.
RE-ASSESSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN, H-TMREP.
 .4 = NULLOBJ.
RE-ASSESSES ^ (TVSI).
RE-ASSESSING ^ (ING).
RE-ASSURE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTGEN, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .18, NPVINGSTG: .19,
 NTHATS.
 .4 = NULLOBJ, PN: .17, PVINGO: .18, PVINGSTG: .19, THATS.
 .17 = PVAL: ('OF').
 .18 = PVAL: ('OF').
 .19 = PVAL: ('OF').
RE-ASSURED ^ (VENTV).
RE-ASSURES ^ (TVSI).
RE-ASSURING ^ (ING).
RE-ATTACH (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG, H-TMREP.

.3 = NPN: .15, PNN: .15, NPVINGSTG: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('TO').
RE-ATTACHED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-TTSURG, H-TMREP.
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.
RE-ATTACHES ^ (TVSI).
RE-ATTACHING ^ (ING).
RE-ATTEND (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN, H-TMREP [Cmmt +TMREP, DR+NS].
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
RE-ATTENDED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP [Cmmt +TMREP, DR+NS].
 .4 = NULLOBJ.
RE-ATTENDS ^ (TVSI).
RE-CARDIAC_CATHETERIZATION (NSIX)
 [Ex: Re-cardiac catheterization showed resolving thrombus].
 .11 = H-TTSURG, H-TMREP.
RE-CONNECT (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTLOC, H-TMREP, H-TTGEN
 [Ex: Pt never re-connected with another psychiatrist].
 .3 = NULLOBJ, NSTGO, PN: .15, NPN: .18, PNN: .18.
 .4 = NULLOBJ, P1: .15, PN: .18.
 .15 = PVAL: ('TO', 'INTO', 'WITH').
 .18 = PVAL: ('TO').
RE-CONNECTS ^ (TVSI).
RE-CONNECTING ^ (ING).
RE-CONNECTED ^ (VENTV).
RE-DEVELOP (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TMREP.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
RE-DEVELOPED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP.
 .4 = NULLOBJ.
RE-DEVELOPS ^ (TVSI).

RE-DEVELOPING ^ (ING).
RE-EDUCATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
RE-EMPHASIZE (VTVPL).
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN, H-TMREP.
 .1 = NTIME2.
 .3 = NSTGO, THATS, SNWH, NPN: .15, PNTHATS: .15.
 .4 = NULLOBJ, PN: .15.
 .15 = PVAL: ('TO').
RE-EMPHASIZED ^ (VENTV).
RE-EMPHASIZES ^ (TVSI).
RE-EMPHASIZING ^ (ING).
RE-ENCOURAGE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, VINGOFN, NTOVO.
 .4 = NULLOBJ, TOVO.
RE-ENCOURAGED ^ (VENTV).
RE-ENCOURAGES ^ (TVSI).
RE-ENCOURAGING ^ (ING).
RE-ENTICE (VTVPL).
 .12 = NOTNOBJ: .1, OBJLIST: .3.
 .1 = NTIME1, NSENT2, NSENT3.
 .3 = NSTGO, NTOVO.
RE-ENTICED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.
 .4 = TOVO, NULLOBJ.
RE-ENTICING ^ (ING).
RE-ENTICES ^ (TVSI).
RE-ENTRY (NSIX). p
 .11 = H-INDIC.
RE-EPITHELIALIZATION (NSIX).
 .11 = H-PTFUNC.
RE-EPITHELIALIZATIONS ^ (NPLX).
RE-EVAL (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.

.3 = SASOBJBE, NSTGO, VINGOFN.
 .4 = ASOBJBE, NULLOBJ.
RE-EVALUATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = SASOBJBE, NSTGO, VINGOFN.
 .4 = ASOBJBE, NULLOBJ.
RE-EVALUATED ^ (VENTV).
RE-EVALUATING ^ (ING).
RE-EVALUATES ^ (TVSI).
RE-EVALUATION (NSIX).
 .11 = NSENT1: (ATHAT, ASHOULD), NONHUMAN, H-TTGEN, H-TMREP.
RE-EVALUATIONS ^ (NPLX).
RE-EXAMINATION (NSIX).
 .11 = NONHUMAN, H-TMREP, H-TXCLIN.
RE-EXAMINATIONS ^ (NPLX).
RE-EXAMINE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXCLIN, H-TMREP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
RE-EXAMINED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXCLIN.
 .4 = NULLOBJ.
RE-EXAMINES ^ (TVSI).
RE-EXAMINING ^ (ING).
RE-EXCISION (NSIX).
 .11 = H-TTSURG, H-TMREP.
RE-EXCISIONS ^ (NPLX).
RE-EXPLORATION (NSIX).
 .11 = H-TTSURG, H-TMREP.
RE-EXPLORATIONS ^ (NPLX).
RE-INFARCT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DIAG, H-TMREP.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
RE-INFARCTS ^ (TVSI).

RE-INFARCTING ^ (ING).
RE-INFARCTED ^ (VENTV).
RE-INITIATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
RE-INITIATED ^ (VENTV).
RE-INITIATES ^ (TVSI).
RE-INITIATING ^ (ING).
RE-INSTITUTE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SASOBJBE, VINGOFN, NSVINGO.
 .4 = NULLOBJ, ASOBJBE.
RE-INSTITUTED ^ (VENTV).
RE-INSTITUTES ^ (TVSI).
RE-INSTITUTING ^ (ING).
RE-INSTRUCT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO, NTHATS.
 .4 = NULLOBJ, PN: .17, TOVO, THATS.
 .17 = PVAL: ('ABOUT', 'IN').
RE-INSTRUCTED ^ (VENTV).
RE-INSTRUCTS ^ (TVSI).
RE-INSTRUCTING ^ (ING).
RE-LOOK (NVTV).
 .11 = NONHUMAN, H-TMREP, H-TTSURG [Cmmt add TTSURG, DR].
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMREP, H-TTSURG [Cmmt add TTSURG, DR].
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
RE-LOOKED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TMREP, H-TTSURG.

.4 = NULLOBJ.

RE-LOOKS ^ (TVSI).

RE-LOOKING ^ (ING).

RE-OCCUR (VTVPL).

.12 = OBJLIST: .3, VSENT1, NOTNSUBJ: .2, H-TMREP, H-INDIC.

.3 = NULLOBJ.

.2 = NTIME1, NSENT1, NHUMAN, NSENT2.

RE-OCCURRED ^ (VENTV).

RE-OCCURRING ^ (ING).

RE-OCCURS ^ (TVSI).

RE-OUTFIT (VTVPL).

.12 = OBJLIST: .3, H-TTGEN, H-TMREP.

.3 = NPN: .15, PNN: .15, NSTGO.

.15 = PVAL: ('WITH').

RE-OUTFITTED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.

.4 = NULLOBJ, PN: .15.

RE-OUTFITS ^ (TVSI).

RE-OUTFITTING ^ (ING).

RE-PERFUSE (VTVPL).

.12 = OBJLIST: .3, H-INDIC, H-TMREP.

.3 = NULLOBJ, NSTGO.

RE-PERFUSED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC, H-TMREP.

.4 = NULLOBJ.

RE-PERFUSES ^ (TVSI).

RE-PERFUSING ^ (ING).

RE-PERFUSION (NSIX). c

.11 = H-INDIC, H-TMREP.

RE-PRESENT (VTVPL).

.12 = OBJLIST: .3, POBJLIST: .4, H-PTVERB, H-TMREP.

.3 = NSTGO, PN: .15.

.4 = P1: .15.

.15 = PVAL: ('WITH').

RE-PRESENTED ^ (VENTV).

RE-PRESENTING ^ (ING).

RE-PRESENTS ^ (TVSI).

REABSORB (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.

REABSORBED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.

.4 = NULLOBJ.

REABSORBING ^ (ING).

REABSORBS ^ (TVSI).

REABSORPTION (NSIX).

.11 = NONHUMAN, H-PTFUNC.

REABSORPTIONS ^ (NPLX).

REACCUMULATE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-INDIC, H-TMREP [Cmmt add TMREP, DR].

.1 = NTIME1, NTIME2.

.3 = NPDOSE: .15, NPN: .15, NSTGO, NULLOBJ, PNN: .15.

.15 = PVAL: ('TO', 'FROM').

REACCUMULATED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC, H-TMREP [Cmmt add TMREP, DR].

.4 = PDOSE: .15, PN: .15, NULLOBJ.

REACCUMULATES ^ (TVSI).

REACCUMULATING ^ (ING).

REACH (NVTV).

.11 = H-PTFUNC.

.12 = OBJLIST: .3, NOTNOBJ: .1, VMOTION, H-AMT [Ex: reaching 85%], H-PTFUNC [Ex: reaches for objects].

.3 = DP1PN: .16, NSTGO, PN: .15.

.1 = NTIME1, PROSELF.

.15 = PVAL: ('UP TO').

.16 = DPVAL: ('OUT'), PVAL: ('FOR', 'TO').

REACHED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-PTFUNC, H-VTEST.

.4 = DP1P: .16, NULLOBJ.

REACHES ^ (TVSI).

REACHING ^ (ING).

REACT (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: .1, H-PTFUNC.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NULLOBJ, PN: .15, PVINGSTG: .15.

.15 = PVAL: ('TO').

REACTS ^ (TVSI).

REACTING ^ (ING).
REACTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, H-PTFUNC.
REACTION (NSIX).
 .11 = NONHUMAN, NSENT1, H-INDIC.
REACTIONS ^ (NPLX).
REACTIVE (ADJX).
 .10 = H-PTFUNC.
REACTIVE_TO_LIGHT_AND_ACCOMMODATION (ADJX).
 .10 = AINRN, H-TXRES.
REACTIVITY (NSIX).
 .11 = NONHUMAN, H-RESP.
READ
 V: .12, TV:(.12, PLURAL, PAST), VEN: .14.
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .1, H-OBSERVE,
 H-PTFUNC [Ex: Pt could not read letters].
 .1 = NTIME1, NTIME2.
 .3 = THATS, DP2: .16, DP3: .15, DP4: .16, VINGSTG: .15, PSVINGO:
 .15, PSNWH: .17, NSTGO, SNWH, NN, NULLOBJ.
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .1,
 POBJLIST: .4, H-OBSERVE.
 .4 = NSTGO, P1: .15, DP1: .15,
 NULLOBJ [Ex: Images were read by radiologist],
 ASOBJBE [Ex: Xray was read as benign].
 .16 = DPVAL: ('OVER', 'THROUGH').
 .15 = PVAL: ('ABOUT', 'OF').
 .17 = PVAL: ('ABOUT').
READS ^ (TVSI).
READING ^ (ING).
READINGS ^ (INGPL).
READDRESS (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN,
 H-TMREP.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NN, SNWH.
 .4 = NULLOBJ, NSTGO.
READDRESSED ^ (VENTV).
READDRESSES ^ (TVSI).
READDRESSING ^ (ING).
READER (NSIX).
 .11 = NHUMAN, NCOUNT1, H-INST.

READERS ^ (NPLX).
READILY
 D: (DLD, DLV, DRV). c
READJUST (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTGEN, H-RESP, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT2, NTIME1, NTIME2.
 .3 = NSTGO, PN: .15, NPN: .15, PNN: .15, NPVINGSTG: .15, DSTG,
 PVINGSTG: .16, NULLOBJ.
 .4 = NULLOBJ, PN: .15, PVINGO: .15, PVINGSTG: .15.
 .15 = PVAL: ('TO').
 .16 = PVAL: ('TO').
READJUSTED ^ (VENTV).
READJUSTING ^ (ING).
READJUSTS ^ (TVSI).
READJUSTMENT (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTGEN, H-RESP.
READJUSTMENTS ^ (NPLX).
READMISSION (NSIX).
 .11 = NONHUMAN, TIMETAG, H-TTGEN, H-TMREP.
READMISSIONS ^ (NPLX).
READMIT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP,
 H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17.
 .4 = NULLOBJ, PN: .17.
 .17 = PVAL: ('INTO', 'TO').
READMITTED ^ (VENTV).
READMITS ^ (TVSI).
READMITTING ^ (ING).
READY (ADJX).
 .10 = ASENT1: (AFORTO), AASP, H-DESCR.
REAGENT (NSIX).
 .11 = NONHUMAN, H-CHEM.
REAGENTS ^ (NPLX).
REAL (ADJX).
 .10 = H-DESCR.
REAL-TIME (ADJX).
 .10 = H-DESCR, H-TMDUR.

REALIGNMENT (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REALIGNMENTS ^ (NPLX).
REALITY (NSIX).
 .11 = NONHUMAN, H-DESCR.
REALIZE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, THATS.
REALIZED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.
 .4 = NULLOBJ.
REALIZES ^ (TVSI).
REALIZING ^ (ING).
REALLY
 D: (DLD, DSA, DLA, DLP, DLT, H-EVID, H-AMT).
REAL_ESTATE (ADJNX).
 .10 = H-DESCR.
 .11 = H-PTDESCR.
REAM (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REAMED ^ (VENTV).
REAMS ^ (TVSI).
REAMING ^ (ING).
REAMPUTATION (NSIX).
 .11 = H-TTSURG, H-TMREP.
REAMPUTATIONS ^ (NPLX).
REANASTOMOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
REAPPEAR (VTVP).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, H-TMREP.
 .1 = NTIME1.
 .3 = NULLOBJ.
REAPPEARS ^ (TVSI).
REPEARING ^ (ING).
REAPPEARED ^ (VENTV).
REAPPOSE (VTVP).

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG, H-TMREP.
 .3 = NPN: .15, PNN: .15, NPVINGSTG: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('TO').
REAPPOSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-TTSURG, H-TMREP [Ex Subcutaneous tissues were reapposed].
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.
REAPPOSES ^ (TVSI).
REAPPOSING ^ (ING).
REAPPROXIMATE
 ADJ: .10, V: .12, TV: (.12, PLURAL).
 .10 = H-AMT.
 .12 = OBJLIST: .3, H-TMREP, H-TTSURG
 [Ex: The breast tissue was reapproximated to the surgical margin].
 .3 = NSTGO, NPN: .15.
 .15 = PVAL: ('TO').
REAPPROXIMATED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-TMREP.
 .4 = NULLOBJ, PN: .15, H-PTLOC.
REAPPROXIMATES ^ (TVSI).
REAR
 N:(.11, SINGULAR), ADJ: .10, TV:(.12, PLURAL), V: .12.
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
 .10 = H-PTAREA.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
REARS ^ (TVSI).
REARING ^ (ING).
REARED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4.
REAR-END (NSIX).
 .11 = H-DESCR
 [Ex: sustained a rear-end impact when he was stopped at a red stoplight].
REAR-ENDED (ADJX).
 .10 = H-INDIC
 [Ex: He was rear-ended when he was stopped at a red stoplight].
REARRANGE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,

H-TMREP, H-TTGEN [Cmmt +TTGEN: rearrange her appointment].

.1 = NHUMAN, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, PN: .17, FORTOVO, VINGOFN.

.4 = NULLOBJ.

.17 = PVAL: ('FOR').

REARRANGED ^ (VENTV).

REARRANGES ^ (TVSI).

REARRANGING ^ (ING).

REARRANGEMENT (NSIX).

.11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO), H-TTSURG.

REARRANGEMENTS ^ (NPLX).

REASON (NVTV).

.11 = NSENT2, NONHUMAN, H-TTGEN.

.12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2.

.3 = THATS, ASSERTION, NULLOBJ [Ex: w/o reasoning].

.2 = NTIME1, NSENT1, NSENT2, NONHUMAN.

REASONED ^ (TVVEN).

.14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, POBJLIST: .4.

.4 = NULLOBJ.

REASONING ^ (ING).

REASONS ^ (NTV).

REASONABLE (ADJX). c

.10 = H-NUL, ASENT1: (AFORTO).

REASONABLY

D: (DSA, DRV, DLV, DLA, DLQ, DLD, H-AMT).

REASSESS (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,

H-TTGEN, H-TMREP.

.1 = NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NASOBJBE, SNWH, VINGOFN, NSVINGO.

.4 = NULLOBJ.

REASSESSED ^ (VENTV).

REASSESESSES ^ (TVSI).

REASSESSING ^ (ING).

REASSESSMENT (NSIX).

.11 = NONHUMAN, NCOUNT1, NSENT3: (AFORTO, ATHAT), H-DIAG,

GENERIC,

H-TMREP.

REASSESSMENTS ^ (NPLX).

REASSIGN (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN, H-TMREP.

.3 = NPN: .15, NSTGO, NULLOBJ.

.1 = NSENT2.

.2 = NTIME1.

.15 = PVAL: ('TO').

REASSIGNED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN, H-TMREP.

.4 = NULLOBJ, PN: .15.

REASSIGNING ^ (ING).

REASSIGNS ^ (TVSI).

REASSURANCE (NSIX).

.11 = H-TTCOMP.

REASSURANCES ^ (NPLX).

REASSURE (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NTIME2.

.3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .18, NPVINGSTG: .19,

NTHATS

.

.4 = NULLOBJ, PN: .17, PVINGO: .18, PVINGSTG: .19, THATS.

.17 = PVAL: ('OF').

.18 = PVAL: ('OF').

.19 = PVAL: ('OF').

REASSURED ^ (VENTV).

REASSURES ^ (TVSI).

REASSURING ^ (ING).

REATTACH (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, H-PTLOC.

.3 = NPN: .15, PNN: .15, NPVINGSTG: .15, NSTGO.

.1 = NTIME1.

.15 = PVAL: ('TO').

REATTACHED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-PTLOC.

.4 = PN: .15, PVINGSTG: .15, NULLOBJ.

REATTACHES ^ (TVSI).

REATTACHING ^ (ING).

REATTACHMENT (NSIX) [EX: thumb reattachment].

.11 = NONHUMAN, H-TTSURG.

REATTEMPT (NVTV).

.11 = NCOUNT1, NONHUMAN, H-MODAL.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-MODAL, H-TMREP.
 .3 = TOVO.
 .1 = NTIME1, NHUMAN, NSENT2, PROSELF.
 .2 = NTIME1, NSENT3.
REATTEMPTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL, H-TMREP.
 .4 = NULLOBJ.
REATTEMPTING ^ (ING).
REATTEMPTS ^ (NTV).
REBIOPSY (NSIX).
 .11 = H-TTSURG.
REBOUND (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
REBOUND_TENDERNESS (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
REBREATHE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP1: .16, NULLOBJ, NSTGO.
 .16 = DPVAL: ('OUT', 'IN').
REBREATHED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
REBREATHES ^ (TVSI).
REBREATHING ^ (ING).
RECALCITRANT (ADJX).
 .10 = NONHUMAN, H-INDIC.
RECALL (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NTOVO, THATS, SNWH, ASSERTION, VINGO[, SVO].
 .4 = NULLOBJ, TOVO.
RECALLED ^ (VENTV).
RECALLS ^ (TVSI).
RECALLING ^ (ING).
RECANALIZATION (NSIX).
 .11 = H-PTFUNC.

RECANALIZATIONS ^ (NPLX).
RECANALIZE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-PTFUNC.
 .3 = NSTGO.
 .1 = NTIME1.
RECANALIZED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
RECANALIZES ^ (TVSI).
RECANALIZING ^ (ING).
RECANNULARIZE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-TMREP.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
RECANNULARIZED ^ (VENTV).
RECANNULARIZES ^ (TVSI).
RECANNULATARIZING ^ (ING).
RECAST
 V: .12, TV:(.12, PLURAL, PAST), VEN: .12.
 .11 = NONHUMAN, H-TTCOMP, H-TMREP.
 .12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP,
 H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
RECASTS ^ (TVSI).
RECASTING ^ [it requires a recasting]
 VING: .12, N: .11.
 .11 = SINGULAR, NONHUMAN, H-TTCOMP, H-TMREP.
RECASTED ^ (VENTV).
RECATHETERIZATION (NSIX).
 .11 = H-TXPROC, H-TMREP.
RECATHETERIZATIONS ^ (NPLX).
RECEDE (VTVPL).
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CHANGE-LESS.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NULLOBJ.
 .4 = NULLOBJ.
RECEDING ^ (ING).
RECEDES ^ (TVSI).
RECEDED ^ (VENTV).
RECEIPT (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
RECEIVE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
RECEIVED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
RECEIVES ^ (TVSI).
RECEIVING ^ (ING).
RECEIVING_TEAM (NSIX).
 .11 = H-INST, AGGREGATE.
RECENT (ADJX).
 .10 = H-TMLOC.
RECENTLY
 D: (DLD, DRV, DLV, DLA, DLP, DSA, DRN, H-TMLOC).
RECEPTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC [Ex: speech reception].
RECEPTIVE (ADJX).
 .10 = H-PTFUNC.
RECEPTIVE-EXPRESSIVE (ADJX).
 .10 = H-PTFUNC.
RECEPTOR (NSIX).
 .11 = H-TXVAR.
RECEPTORS ^ (NPLX).
RECEPTOR-POSITIVE (ADJX).
 .10 = H-TXRES.
RECESS (NSIX). p
 .11 = H-PTPART.
RECESSED (ADJX).
 .10 = H-INDIC [Ex: an evolving lateral recessed narrowing at L5-S1].
RECESSION (NSIX). p
 .11 = H-INDIC.
RECESSIONS ^ (NPLX).
RECESSIVE (ADJX). p

.10 = H-DIAG.
RECHALLENGE (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC, H-TXCLIN.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP,
 H-TXPROC [Cmmt add TXPROC: challenge with drugs].
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, SNWH, VINGOFN, NSVINGO.
 .4 = NULLOBJ.
RECHALLENGED ^ (VENTV).
RECHALLENGES ^ (NTV).
RECHALLENGING ^ (ING).
RECHECK (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TTGEN, H-TMREP.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTGEN, H-TMREP.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NSVINGO, NULLOBJ, PN: .15, PSNWH: .15, PVINGSTG: .15.
 .15 = PVAL: ('ON', 'FOR', 'INTO').
 .4 = NULLOBJ, P1: .15.
RECHECKING ^ (ING).
RECHECKED ^ (VENTV).
RECHEW (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, OBJLIST: .3, H-PTFUNC.
 .1 = NHUMAN, NONHUMAN.
 .2 = NONHUMAN.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ.
RECHEWED ^ (VENTV).
RECHEWS ^ (TVSI).
RECHEWING ^ (ING).
RECIPIENT (NSIX). c
 .11 = H-PT, NHUMAN.
RECIPIENT_SITE (NSIX). p
 .11 = H-PTAREA.
RECIPROCAL (ADJX). p
 .10 = H-DESCR.
RECKLESS (ADJX).
 .10 = H-INDIC.
RECKLINGHAUSEN'S (ADJX). p
 .10 = H-DIAG.

RECLASSIFY (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTGEN, H-TMREP.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NTIME1, NTIME2.
 .3 = SASOBJBE, NSTGO, VINGOFN.
RECLASSIFIES ^ (TVSI).
RECLASSIFIED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .4 = ASOBJBE, NULLOBJ.
RECLASSIFYING ^ (ING).
RECLINE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
RECLINED ^ (VENTV).
RECLINES ^ (TVSI).
RECLINING ^ (ING).
RECLINER (NSIX).
 .11 = NONHUMAN, H-DEVMED.
RECLOSE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TMREP, H-TTSURG.
 .1 = NSENT2, NTIME1, NTIME2, NSENT3.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP2: .16, DP3: .16, DP4: .16, NSTGO, NULLOBJ.
 .16 = DPVAL: ('DOWN', 'UP').
RECLOSED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTSURG
 [Ex: The arteriotomy is then reclosed with a much better pulse].
 .4 = DP1: .16, NULLOBJ.
RECLOSING ^ (ING).
RECLOSURE (NSIX).
 [EX: reclosure of postoperative disruption of abdominal wall].
 .11 = NONHUMAN, H-TTSURG.
RECLUSE (NSIX).
 .11 = H-INDIC.
RECOGNISE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT3.

.1 = NONHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = SASOBJBE, NSTGO, THATS, NPN: .15.
 .15 = PVAL: ('BY').
RECOGNISED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT3, POBJLIST: .4.
 .4 = ASOBJBE, NULLOBJ, PN: .15.
RECOGNISES ^ (TVSI).
RECOGNISING ^ (ING).
RECOGNITION (NSIX). p
 .11 = H-PTFUNC.
RECOGNITIONS ^ (NPLX).
RECOGNIZE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT3, H-OBSERVE.
 .1 = NONHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = SASOBJBE, NSTGO, THATS, ASSERTION, NPN: .15.
 .15 = PVAL: ('BY').
RECOGNIZED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT3, POBJLIST: .4, H-OBSERVE [Ex: The device appropriately recognized arrhythmia].
 .4 = ASOBJBE, NULLOBJ, PN: .15.
RECOGNIZES ^ (TVSI).
RECOGNIZING ^ (ING).
RECOIL (NVTV).
 .11 = H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
RECOILED ^ (VENTV).
RECOILS ^ (TVSI).
RECOILING ^ (ING).
RECOLLECT (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, THATS, SNWH, ASSERTION, VINGO.
 .4 = NULLOBJ, TOVO.
RECOLLECTED ^ (VENTV).
RECOLLECTS ^ (TVSI).
RECOLLECTING ^ (ING).
RECOLLECTION (NSIX).

.11 = NONHUMAN, H-PTFUNC.
RECOMMEND (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-MODAL.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT2, NTIME1.
.3 = C1SHOULD, NASOBJBE, NPN: .15, NSTGO, PNN: .15, PNTHATSVO: .16,
ASSERTION, SVO, VINGO.
.15 = PVAL: ('TO', 'FOR').
.16 = PVAL: ('TO').
RECOMMENDED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.
.4 = NULLOBJ, PN: .15, ASOBJBE.
RECOMMENDING ^ (ING).
RECOMMENDS ^ (TVSI).
RECOMMENDATION (NSIX).
.11 = NSENT1: (ATHAT), H-MODAL.
RECOMMENDATIONS ^ (NPLX).
RECONDITIONING (NSIX).
.11 = NONHUMAN, H-TTCOMP.
RECONSIDER (VTVPL).
.12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-MODAL, H-TMREP.
.1 = NTIME1, NSENT1, NSENT2, NSENT3.
.3 = THATS, NSTGO, NSVINGO, VINGO, SNWH, SVINGO, [ASSERTION,]
NPN: .15, PNN: .15, NPVINGO: .15[, SOBJBE].
.15 = PVAL: ('FOR').
RECONSIDERED ^ (TVVEN).
.14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL, H-TMREP.
.4 = NULLOBJ, [VINGO,] PN: .15, PVINGO: .15[, OBJBE].
RECONSIDERING ^ (ING).
RECONSIDERS ^ (TVSI).
RECONSIDERATION (NSIX).
.11 = NONHUMAN, NSENT1, H-MODAL, H-TMREP.
RECONSIDERATIONS ^ (NPLX).
RECONSTITUTE (VTVPL).
.12 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.3 = NSTGO, NULLOBJ
[Ex: occluded superficial femoral artery that reconstituted via collaterals].
.4 = NULLOBJ.
RECONSTITUTES ^ (TVSI).

RECONSTITUTING ^ (ING).
RECONSTITUTED ^ (VENTV).
RECONSTITUTION (NSIX)
[Ex: Occlusion of right vertebral artery with distal reconstitution].
.11 = H-TTSURG, H-PTFUNC.
RECONSTRUCT (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
RECONSTRUCTS ^ (TVSI).
RECONSTRUCTING ^ (ING).
RECONSTRUCTED ^ (VENTV)
[Ex: She will have her anterior cruciate ligament reconstructed].
RECONSTRUCTION (NSIX).
.11 = H-TTSURG.
RECONSTRUCTIONS ^ (NPLX). p
RECONSTRUCTIVE (ADJX).
.10 = H-TTSURG.
RECONSULTATION (NSIX).
.11 = NONHUMAN, H-TTGEN, H-TMREP.
RECONSULTATIONS ^ (NPLX).
RECORD (NVTV).
.11 = NONHUMAN, NCOUNT1, H-RECORD.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-OBSERVE.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT2, NTIME1, NTIME2.
.3 = THATS, VINGOFN, DSTG, SVINGO, NSTGO.
RECORDED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE.
.4 = NULLOBJ, SVINGO.
RECORDS ^ (NTV).
RECORDING ^ (ING).
RECORDER (NSIX). c
.11 = H-DEVMED.
RECORDINGS (NPLX).
.11 = NONHUMAN, H-RECORD.
RECOVER (VTVPL).
.12 = OBJLIST: .3, H-RESP.
.3 = NSTGO, NULLOBJ.

RECOVERED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-RESP.
 .4 = NULLOBJ.
RECOVERS ^ (TVSI).
RECOVERING ^ (ING).
RECOVERY (NSIX).
 .11 = NONHUMAN, H-RESP.
RECOVERIES ^ (NPLX).
RECREATION (NSIX).
 .11 = H-TTCOMP.
RECREATIONS ^ (NPLX).
RECREATIONAL (ADJX) [Ex: ICD9 recreational or sporting activities].
 .10 = H-PTDESCR.
RECREATIONALLY
 D: .13.
 .13 = DSA, DRV, DLV, DLA, DLP, H-PTDESCR
 [Ex: Recreationally, she uses marijuana].
RECRUITMENT (NSIX) [Ex: ICD9 Recruitment].
 .11 = H-TTGEN.
RECRUITMENTS ^ (NPLX).
RECTAL (ADJNX).
 .10 = H-PTPART.
 .11 = H-TXCLIN.
RECTALGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
RECTALGIAS ^ (NPLX).
RECTALLY
 D: (DLD, DRN, DLV, DRV, H-PTPART). c
RECTAL/_GENITAL (ADJX).
 .10 = H-PTPART.
RECTAL/_GENITALIA (ADJX).
 .10 = H-PTPART.
RECTANGLE (NSIX).
 .11 = H-DESCR.
RECTANGULAR (ADJX).
 .10 = H-DESCR.
RECTO- (ADJX). p
 .10 = H-PTPART.
RECTOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
RECTOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.

RECTOPEXIES ^ (NPLX).
RECTOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RECTOPLASTIES ^ (NPLX).
RECTORECTOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RECTORECTOSTOMIES ^ (NPLX).
RECTORRHAGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
RECTORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RECTORRHAPHIES ^ (NPLX).
RECTOSIGMOID (ADJX). p
 .10 = H-PTPART.
RECTOSIGMOIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RECTOSIGMOIDECTOMIES ^ (NPLX).
RECTOSIGMOIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RECTOSPHINCTERIC (ADJX).
 .10 = H-PTPART.
RECTOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RECTOSTOMIES ^ (NPLX).
RECTOURETHRAL (ADJX).
 .10 = H-PTPART.
RECTOUTERINE (ADJX). p
 .10 = H-PTPART.
RECTOVAGINAL (ADJX). p
 .10 = H-PTPART.
RECTOVESICAL (ADJX).
 .10 = H-PTPART.
RECTOVESTIBULAR (ADJX).
 .10 = H-PTPART.
RECTOVULVAL (ADJX).
 .10 = H-PTPART.
RECTUM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RECTUMS ^ (NPLX).
RECTUS (NSIX). p
 .11 = H-PTPART.
RECTI ^ (NPLX).

RECUMBANCE (NSIX).
 .11 = NONHUMAN, H-PTFUNC [Ex: position of recumbance].
RECUMBENCE (NSIX).
 .11 = NONHUMAN, H-PTFUNC [Ex: position of recumbence].
RECUMBENT (ADJX).
 .10 = NONHUMAN, H-PTFUNC [Ex: position of recumbence].
RECUPERATION (NSIX).
 .11 = NONHUMAN, H-RESP.
RECUPERATIVE_CENTER (NSIX).
 .11 = H-INST.
RECUR (VTVPL).
 .12 = OBJLIST:.3, VSENT1, NOTNSUBJ:.2, H-TMREP.
 .3 = ASOBBE, NULLOBJ.
 .2 = NTIME1, NSENT1, NHUMAN, NSENT2.
RECURRED ^ (VENTV).
RECURRING ^ (ING).
RECURS ^ (TVSI).
RECURRENCE (NSIX).
 .11 = H-TMREP, H-INDIC [Cmmt RESP→INDIC :spring or fall recurrence].
RECURRENCES ^ (NPLX).
RECURRENT (ADJX).
 .10 = APREQ, H-TMREP.
RECURRENTLY
 D: (DLD, DRV, DLV, DLA, DSA, H-TMREP).
RED (ADJX).
 .10 = H-DESCR.
RED-BLUE (ADJX) .
 .10 = H-DESCR .
RED-BROWN (ADJX) [Ex: red-brown clot in a mesh bag block C1].
 .10 = H-DESCR.
RED-CELL (NSIX).
 .11 = H-PTPART.
REDDENED (ADJX).
 .10 = H-DESCR.
REDDISH (ADJX).
 .10 = H-DESCR.
REDEFINE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-TMREP,
 H-TTGEN [Ex: heart catheterization to redefine coronary anatomy].
 .1 = NTIME1, NTIME2.
 .3 = NSTGO.
REDEFINED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4,
 H-TTGEN, H-TMREP.
 .4 = NULLOBJ.
REDEFINES ^ (TVSI).
REDEFINING ^ (ING).
REDEVELOP (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TMREP.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
REDEVELOPED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP.
 .4 = NULLOBJ.
REDEVELOPS ^ (TVSI).
REDEVELOPING ^ (ING).
REDIRECT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG, H-TTGEN.
 .3 = NPN: .15, PNN: .15, NSTGO, NTOVO.
 .1 = NTIME1, NSENT2.
 .2 = NONHUMAN.
 .15 = PVAL: ('TO', 'INTO', 'TOWARD', 'TOWARDS').
REDIRECTS ^ (TVSI).
REDIRECTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 H-TTSURG, H-TTGEN.
 .4 = PN: .15, NULLOBJ, TOVO.
REDIRECTING ^ (ING).
REDISTRIBUTE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-CHANGE, H-TMREP.
 .3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ.
 .1 = NTIME1, NHUMAN, NSENT2.
 .2 = NTIME1, NSENT2.
 .15 = PVAL: ('AMONG', 'TO', 'OVER').
REDISTRIBUTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 H-CHANGE, H-TMREP.
 .4 = PN: .15, NULLOBJ.
REDISTRIBUTING ^ (ING).
REDISTRIBUTES ^ (TVSI).
REDISTRIBUTION (NSIX).
 .11 = H-CHANGE.
REDISTRIBUTION_OR_REST_INJECTION (NSIX). c

.11 = H-TXPROC.

REDIVERSION (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG

[Ex: Need for redirection of the pouch is not doing well].

REDIVERSIONS ^ (NPLX).

REDNESS (NSIX).

.11 = NONHUMAN, H-INDIC.

REDO (NVTV).

.11 = NONHUMAN, H-TMREP,

H-TTSURG [Cmmt add TTSURG He had a redo CABG].

.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMREP.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

REDONE ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TMREP.

.4 = NULLOBJ.

REDOES ^ (TVSI).

REDOING ^ (ING).

REDRAW (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-VTEST, H-TMREP

[Ex: We decided to redraw some CK values].

.3 = NSTGO.

.1 = NTIME1, NSENT2.

REDRAWING ^ (ING) [Ex: I am redrawing it as she was admitted].

REDRAWN ^ VEN: .14.

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-VTEST, H-TMREP

[Ex: A creatinine kinase was redrawn].

.4 = NULLOBJ.

REDRAWS ^ (TVSI).

REDREW ^ (TVSI).

REDRESS (VTVPL).

.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP, H-TMREP

[Ex: arm was redressed all the way to the hand to decrease edema].

.3 = NSTGO.

.4 = NULLOBJ.

REDRESSES ^ (TVSI).

REDRESSING ^ (ING).

REDRESSED ^ (VENTV).

REDUCE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.

.3 = NPN: .15, PNN: .15, PN: .15, NSTGO.

.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.

.15 = PVAL: ('TO').

REDUCING ^ (ING).

REDUCED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.

.4 = PN: .15, NULLOBJ.

REDUCES ^ (TVSI).

REDUCIBLE (ADJX). p

.10 = H-AMT.

REDUCING_COURSE (NSIX).

.11 = H-AMT.

REDUCING_DOSE (NSIX).

.11 = H-AMT.

REDUCING_REGIME (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTCOMP.

REDUCING_STEROID_REGIME (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTCOMP.

REDUCTION (NSIX).

.11 = NONHUMAN, H-CHANGE-LESS.

REDUCTIONS ^ (NPLX).

REDUCTION-ICHTHYOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

REDUNDANCY (NSIX).

.11 = NONHUMAN, H-INDIC.

REDUNDANCIES ^ (NPLX).

REDUNDANT (ADJX).

.10 = NONHUMAN, H-DESCR.

REDUPLICATED (ADJX). p

.10 = H-AMT.

REDUPLICATION (NSIX). p

.11 = H-INDIC.

REDUPLICATIONS ^ (NPLX).

RED/_VIOLET (ADJX) .

.10 = H-DESCR .

RED_BLOOD_CELL (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXVAR.

RED_BLOOD_CELLS ^ (NPLX).

RED_SOX (NSIX).

.11 = H-NUL.

REED-STERNBERG (NSIX).

.11 = H-INDIC.

REENTER (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TMREP, H-PTLOC.
 .3 = NSTGO, PN: .15, NPN: .16, NULLOBJ.
 .15 = PVAL:('INTO').
 .16 = PVAL:('IN', 'INTO').
 .1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
REENTERING ^ (ING).
REENTERED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4,
 H-TMREP, H-PTLOC.
 .4 = NULLOBJ, PN: .16.
REENTERS ^ (TVSI).
 .12 = OBJLIST: .3, H-TMREP, H-PTLOC.
 .3 = NSTGO.
REENTRY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REESE-ELLSWORTH (NSIX).
 .11 = H-DIAG. [syndrome]
REEVALUATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN,
 H-TMREP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = SASOBJBE, NSTGO, VINGOFN.
 .4 = ASOBJBE, NULLOBJ.
REEVALUATED ^ (VENTV).
REEVALUATING ^ (ING).
REEVALUATES ^ (TVSI).
REEVALUATION (NSIX).
 .11 = NSENT1: (ATHAT, ASHOULD), NONHUMAN, H-TTGEN, H-TMREP.
REEVALUATIONS ^ (NPLX).
REEXACERBATION (NSIX).
 .11 = NONHUMAN, H-INDIC, [H-CHANGE-MORE,] H-TMREP.
REEXACERBATIONS ^ (NPLX).
REEXAMINE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXCLIN, H-TMREP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
REEXAMINED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXCLIN,
 H-TMREP.
 .4 = NULLOBJ.

REEXAMINES ^ (TVSI).
REEXAMINING ^ (ING).
REEXCISION (NSIX). p
 .11 = H-TTSURG.
REEXCISIONS ^ (NPLX).
REEXPLORATION (NSIX).
 .11 = H-TTSURG, H-TMREP.
REEXPLORATIONS ^ (NPLX).
REFER (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: (NTIME1), H-TTGEN.
 .3 = NPN: .15, PNN: .15, PSNWH: .15, PN: .15,
 Pvingo: .15, PSvingo: .15.
 .15 = PVAL: ('TO', 'FOR').
REFERRED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: (NTIME1), POBJLIST: .4, H-TTGEN.
 .4 = P1: .15, PN: .15.
REFERRING ^ (ING).
REFERS ^ (TVSI).
REFERABLE_TO
 P: ('REFERABLE_TO', H-MODAL).
REFERENCE (NSIX) .
 .11 = H-DESCR .
REFERRAL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTGEN.
REFERRALS ^ (NPLX).
REFERRING/_CONSULTING_MD (NSIX).
 .11 = NHUMAN, H-INST.
REFETOFF (NSIX).
 .11 = H-DIAG. [syndrome]
REFILL (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TMREP,
 H-TTMED [Cmmt add TTMed: Pt needs a refill, DR].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP,
 H-TTGEN [Cmmt +TTGEN must refill the prescription].
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REFILLED ^ (VENTV).
REFILLS ^ (NTV).
REFILLING ^ (ING).
REFIT (NVTV).

.11 = NONHUMAN, H-TTCOMP, H-TMREP.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTCOMP, H-TMREP.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('TO', 'WITH').
REFITTED ^ (TVVEN) .
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-TTCOMP, H-TMREP.
 .4 = PN: .15, NULLOBJ.
REFITS ^ (NTV).
REFITTING ^ (ING)
 [Ex: ICD9 replacement and refitting of vaginal diaphragm].
REFLECT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3.
 .1 = NHUMAN, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, THATS, NULLOBJ, PN: .15.
 .15 = PVAL: ('ON').
REFLECTED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.
 .4 = NULLOBJ.
REFLECTS ^ (TVSI).
REFLECTING ^ (ING).
REFLECTION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC
 [Ex: neck extension and reflection].
REFLECTIONS ^ (NPLX).
REFLECTIVE (ADJX).
 .10 = H-TXRES.
REFLEX (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
REFLEXES ^ (NPLX).
REFLEXIVE (ADJX).
 .10 = H-PTFUNC.
REFLOW (NSIX).
 .11 = NONHUMAN, H-PTFUNC
 [Ex: chest pain with ST elevations and poor reflow].
REFLUX (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
REFLUXES ^ (NPLX)
 [Ex: Contrast refluxes into the distal right vertebral artery].
REFOCUS (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN, H-TMREP.
 .3 = NPN: .15, PNN: .15, NPVINGSTG: .15,
 PN: .15, PVINGSTG: .15, PSVINGO: .15, PSNWH: .15, NSTGO,
 NULLOBJ.
 .1 = NTIME1, NSENT1, NHUMAN.
 .15 = PVAL: ('ON').
REFOCUSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTGEN, H-TMREP.
 .4 = PN: .15, PVINGSTG: .15, P1: .15, NULLOBJ.
REFOCUSES ^ (TVSI).
REFOCUSING ^ (ING).
REFOCUSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.
 .4 = PN: .15, PVINGSTG: .15, P1: .15, NULLOBJ.
REFOCUSES ^ (TVSI).
REFOCUSING ^ (ING).
REFRACTION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
REFRACTIVE (ADJX).
 .10 = H-PTFUNC.
REFRACTORY (ADJX). p
 .10 = H-TXRES.
REFRAIN (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-NEG.
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .3 = NULLOBJ, PN: .17, PVINGO: .18.
 .17 = PVAL: ('FROM').
 .18 = PVAL: ('FROM').
REFRAINED ^ (VENTV).
REFRAINS ^ (TVSI).
REFRAINING ^ (ING).
REFRIGERATOR (NSIX).
 .11 = NCOUNT1, NONHUMAN.
REFRIGERATORS ^ (NPLX).
REFSUM (NSIX).
 .11 = H-DIAG. [syndrome]
REFSUM'S (ADJX). p
 .10 = H-DIAG.
REFUSAL (NSIX).
 .11 = H-NEG.
REFUSE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-NEG.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, TOVO.
REFUSED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4, H-NEG.
 .4 = NULLOBJ.
REFUSES ^ (TVSI).
REFUSING ^ (ING).
REFUSION (NSIX) [EX: refusal of spine].
 .11 = NONHUMAN, H-TTSURG.
REG (ADJX) [REGULAR].
 .10 = APREQ, H-TXRES, AINRN.
REG. (ADJX) [REGULAR].
 .10 = APREQ, H-TXRES, AINRN.
REGAIN (VTVPL).
 .12 = OBJLIST: .3, H-RESP, NOTNOBJ: .1, NOTNSUBJ: .1.
 .3 = NSTGO, NULLOBJ.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
REGAINED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-RESP.
 .4 = NULLOBJ.
REGAINS ^ (TVSI).
REGAINING ^ (ING).
REGARD (NVTV).
 .11 = NCOUNT1, NONHUMAN.
 .1 = NTIME1, NSENT3.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN
 [Ex: It should not be regarded as investigational or for research].
 .3 = SASOBJBE.
 .4 = NSTGO, ASOBJBE.
REGARDED ^ (VENTV).
REGARDS ^ (NTV).
REGARDING
 P: ('REGARDING').
REGARDLESS
 D: (DSA).
REGARDLESS_OF
 P: ('REGARDLESS OF').
REGENERATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.

.1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
REGENERATED ^ (VENTV).
REGENERATING ^ (ING).
REGENERATES ^ (TVSI).
REGENERATION (NSIX). p
 .11 = H-PTFUNC.
REGENERATIONS ^ (NPLX). p
REGENERATIVE (ADJX).
 .10 = H-PTFUNC.
REGIME (NSIX).
 .11 = NONHUMAN, NCOUNT1, NSENT3, H-TTCOMP.
REGIMEN (NSIX).
 .11 = NONHUMAN, NCOUNT1, NSENT3, H-TTCOMP.
REGIMENS ^ (NPLX).
REGION (NSIX).
 .11 = NONHUMAN, NCOUNT1, NPREQ, H-PTAREA.
REGIONS ^ (NPLX).
REGIONAL (ADJX).
 .10 = H-PTAREA.
REGIONALLY
 D: .13.
 .13 = DLV, DRV, DSA, DLA, H-PTAREA.
REGIONAL_LUNG_VOLUME (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REGIONAL_TIDAL_VOLUME (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REGIONAL_VITAL_CAPACITY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REGISTER (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-RECORD.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-OBSERVE.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
REGISTERED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE [Ex: no daily weights registered].
 .4 = NULLOBJ.
REGISTERS ^ (NTV).
REGISTERING ^ (ING).

REGISTRAR (NSIX).
 .11 = NHUMAN, H-INST.
REGRESS (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
REGRESSED ^ (VENTV).
REGRESSING ^ (ING).
REGRESSES ^ (TVSI).
REGRESSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
REGRESSIVE (ADJX). p
 .10 = H-INDIC.
REGULAR (ADJX).
 .10 = APREQ, H-TXRES, AINRN.
REGULARITY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REGULARIZE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP [Ex: attempt to regularize glycemia].
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REGULARIZES ^ (TVSI).
REGULARIZING ^ (ING).
REGULARIZED ^ (VENTV).
REGULARLY
 D: (DLD, DRV, H-TMREP).
REGULAR_RATE_AND_RHYTHM (NZX).
 .11 = NONHUMAN, H-NORMAL.
REGULATE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, VINGOFN.
REGULATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.

REGULATING ^ (ING).
REGULATES ^ (TVSI).
REGULATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
REGULATOR (NSIX).
 .11 = H-DEVMED.
REGULATORS ^ (NPLX).
REGURG (NSIX).
 .11 = H-INDIC.
REGURGES ^ (NPLX).
REGURGITANT (ADJX).
 .10 = NONHUMAN, H-INDIC.
REGURGITATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, OBJLIST: .3, H-INDIC.
 .1 = NHUMAN, NONHUMAN.
 .2 = NONHUMAN.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ.
REGURGITATED ^ (VENTV).
REGURGITATES ^ (TVSI).
REGURGITATING ^ (ING).
REGURGITATION (NSIX). p
 .11 = H-INDIC.
REGURGITATIONS ^ (NPLX).
REHAB (NSIX) [REHABILITATION].
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP, H-INST [Ex: diagnosed by Rehab and referring physicians].
REHAB. (NSIX) [REHABILITATION].
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP, H-INST [Ex: diagnosed by Rehab and referring physicians].
REHABILITATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
REHABILITATES ^ (TVSI).
REHABS ^ (TVSI).
REHABILITATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ.
REHABBED ^ (TVVEN) [Ex: pt rehabbed through chest pain].

REHABILITATING ^ (ING).
REHABILITATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP.
REHABILITATIONS ^ (NPLX).
REHABILITATION_FACILITY (NSIX) .
 .11 = H-INST .
REHABILITATIVE (ADJX) .
 .10 = H-TTCOMP.
REHYDRATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ [Ex: We will rehydrate and recheck].
REHYDRATES ^ (TVSI).
REHYDRATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTCOMP, H-TMREP.
 .4 = NULLOBJ.
REHYDRATING ^ (ING).
REHYDRATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP, H-TMREP.
REHYDRATIONS ^ (NPLX).
REHYDRATION_SALT (NSIX).
 .11 = NONHUMAN, H-TTMED.
REHYDRATION_SALTS ^ (NPLX).
REIDEL'S (ADJX). p
 .10 = H-DIAG.
REID_SLEEVE (NSIX).
 .11 = H-DEVMED.
REIFENSTEIN (NSIX).
 .11 = H-DIAG. [syndrome]
REIL (NSIX). p
 .11 = H-PTPART.
REIL'S (ADJX).
 .10 = H-PTPART.
REILLY (NSIX). p
 .11 = H-DIAG.
REIMANN (NSIX).
 .11 = H-DIAG. [syndrome]
REIMANN'S (ADJX).
 .10 = H-DIAG. [syndrome]
REIMPLANT (NVTV).

.11 = H-DEVMED.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTSURG, H-TMREP.
 .1 = NHUMAN, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ, ASOBJBE.
REIMPLANTED ^ (VENTV).
REIMPLANTS ^ (TVSI).
REIMPLANTING ^ (ING).
REIMPLANTATION (NSIX).
 .11 = H-TTSURG, H-TMREP.
REIMPLANTATIONS ^ (NPLX).
REINFARCT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-DIAG, H-TMREP [Rich: never say Pt reinfarcts].
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REINFARCTS ^ (TVSI).
REINFARCTING ^ (ING) [Rich: can say Pt's reinfarcting].
REINFARCTED ^ (VENTV).
REINFECTED (ADJX). p
 .10 = H-INDIC, H-TMREP.
REINFECTION (NSIX).
 .11 = H-INDIC, H-TMREP.
REINFECTIONS ^ (NPLX).
REINFORCE (VTVPL).
 .12 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, VINGOFN.
REINFORCED ^ (TVVEN).
 .14 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, POBJLIST:.4, H-TTGEN,
 H-TMREP.
 .4 = NULLOBJ.
REINFORCING ^ (ING).
REINFORCES ^ (TVSI).
REINFORCEMENT (NSIX) [EX: scleral reinforcement with graft].
 .11 = NONHUMAN, H-TTSURG.
REINFUSE (VTVPL).

.12 = OBJLIST: .3, H-TTCOMP, H-TMREP.
 .3 = NPN: .15, PNN: .15.
 .15 = PVAL: ('INTO', 'WITH').
REINFUSES ^ (TVSI).
REINFUSING ^ (ING).
REINFUSED ^ (TVVEN)
 [Ex: the hematopoietic progenitor cells were reinfused thru a catheter].
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP, H-TMREP.
 .4 = PN: .15.
REINFUSION (NSIX)
 [Ex: Proceed with brother's stem cell reinfusion today].
 .11 = NONHUMAN, H-TTCOMP, H-TMREP.
REINFUSIONS ^ (NPLX).
REINITIATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REINITIATED ^ (VENTV).
REINITIATES ^ (TVSI).
REINITIATING ^ (ING).
REINITIATION (NSIX).
 .11 = H-TTGEN, H-TMREP.
REINITIATIONS ^ (NPLX).
REINNERVATION (NSIX).
 .11 = H-INDIC.
REINSERT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REINSERTS ^ (TVSI).
REINSERTING ^ (ING).
REINSERTED ^ (VENTV).
REINSERTION (NSIX). c
 .11 = H-TTSURG, H-TMREP [Cmmt add TMREP, DR].
REINSERTIONS ^ (NPLX).
REINSTATE (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SASOBJBE.
 .4 = NULLOBJ, ASOBJBE.
REINSTATED ^ (VENTV).
REINSTATES ^ (TVSI).
REINSTATING ^ (ING).
REINSTITUTE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SASOBJBE, VINGOFN, NSVINGO.
 .4 = NULLOBJ, ASOBJBE.
REINSTITUTED ^ (VENTV).
REINSTITUTES ^ (TVSI).
REINSTITUTING ^ (ING).
REINSTITUTION (NSIX).
 .11 = NONHUMAN, H-TMREP, H-TTGEN.
REINSTITUTIONS ^ (NPLX).
REINSTRUCT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO, NTHATS.
 .4 = NULLOBJ, PN: .17, TOVO, THATS.
 .17 = PVAL: ('ABOUT', 'IN').
REINSTRUCTED ^ (VENTV).
REINSTRUCTS ^ (TVSI).
REINSTRUCTING ^ (ING).
REINTERPRET (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXRES, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
REINTERPRETED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXRES, H-TMREP.
 .4 = NULLOBJ.

REINTERPRETS ^ (TVSI).
REINTERPRETING ^ (ING).
REIS-BUCKLER (NSIX) .
 .11 = H-DIAG .
REISSNER (NSIX).
 .11 = H-PTPART [Reissner's fiber - Dorland].
REISSNER'S (ADJX).
 .10 = H-PTPART [Reissner's fiber - Dorland].
REITER (NSIX).
 .11 = H-DIAG. [disease]
REITER'S (ADJX).
 .10 = H-DIAG. [disease]
REITERATE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VSENT3, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
 .2 = NHUMAN, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, THATS.
REITERATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VSENT3, POBJLIST: .4, H-TMREP.
 .4 = NULLOBJ.
REITERATES ^ (TVSI).
REITERATING ^ (ING).
REJECT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-NEG.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
REJECTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4, H-NEG.
 .4 = NULLOBJ.
REJECTS ^ (TVSI).
REJECTING ^ (ING).
REJECTION (NSIX). p
 .11 = H-INDIC.
REJECTIONS ^ (NPLX).
RELAPSE (NVTV).
 .11 = NONHUMAN, H-INDIC, H-TMREP.
 .12 = OBJLIST: .3, VSENT1, NOTNSUBJ: .2, H-INDIC, H-TMREP.
 .3 = NULLOBJ.
 .2 = NTIME1, NSENT1, NHUMAN, NSENT2.

RELAPSED ^ (VENTV) [Ex: relapsed acute leukemia].
RELAPSES ^ (NPLX).
RELAPSING ^ (ING).
RELAPSES ^ (TVSI).
RELATE (VTVPL).
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, H-CONN.
 .1 = NTIME1, NTIME2.
 .3 = NPN: .15, NPSVINGO: .15, NPVINGSTG: .15, NPSNWH: .15, PNVINGSTG : .15, VINGSTGPN: .15.
 .15 = PVAL: ('TO', 'WITH').
RELATED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, POBJLIST: .4, H-CONN.
 .4 = NULLOBJ, PSNWH: .15, PN: .15, PSVINGO: .15, PVINGSTG: .15.
RELATES ^ (TVSI).
RELATING ^ (ING).
RELATION (NSIX).
 .11 = H-TRANSP.
RELATIONS ^ (NPLX).
RELATIONSHIP (NSIX).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-PTDESCR.
RELATIONSHIPS ^ (NPLX).
RELATIVE
 ADJ: .10, N: (.11, SINGULAR).
 .11 = NCOUNT1, NHUMAN, H-FAMILY.
 .10 = H-DESCR [Ex: periods of relative health], PVAL: ('TO').
RELATIVES ^ (NPLX).
RELATIVELY
 D: (DLD, DLA, DLQ, DLP, H-AMT).
RELAX (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-PTFUNC.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ.
RELAXED ^ (VENTV).
RELAXES ^ (TVSI).
RELAXING ^ (ING).
RELAXANT (NSIX).
 .11 = NONHUMAN, H-TTMED.
RELAXANTS ^ (NPLX).
RELAXATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RELAXATIONS ^ (NPLX).

RELAXER (NSIX).
 .11 = NONHUMAN, H-TTMED.
RELAY (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .1 = NHUMAN, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17.
 .4 = NULLOBJ, PN: .17.
 .17 = PVAL: ('TO').
RELAYED ^ (VENTV).
RELAYS ^ (TVSI).
RELAYING ^ (ING).
RELEASE (NVTV).
 .11 = NONHUMAN, H-TTGEN, H-TTCOMP.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN, H-TTCOMP.
 .3 = NPVINGO: .15, NSTGO.
 .1 = NTIME1.
 .2 = NTIME1, NSENT2.
 .15 = PVAL: ('FROM').
RELEASED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN, H-TTCOMP.
 .4 = PVINGO: .15, NULLOBJ.
RELEASES ^ (NTV).
RELEASING ^ (ING).
RELEASING_HORMONE (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
RELEVANCE (NSIX).
 .11 = NONHUMAN, H-DESCR.
RELEVANT (ADJX).
 .10 = ASENT1: (ATHAT).
RELIABILITY (NSIX) .
 .11 = H-RESP .
RELIABLE (ADJX).
 .10 = H-RESP.
RELIABLY
 D: (DLD, DLV, DRV).
RELIEF (NSIX).
 .11 = NONHUMAN, H-RESP.
RELIEVE (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VSENT1, H-RESP.

.1 = NTIME1, NTIME2, H-INDIC.
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.
 .3 = NSTGO.
RELIEVED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VSENT1, VVERYVING, POBJLIST: .4, H-RESP.
 .4 = NULLOBJ.
RELIEVES ^ (TVSI).
RELIEVING ^ (ING).
RELIEVED_BY
 P: ('RELIEVED BY', H-RESP).
RELIEVED_WITH
 P: ('RELIEVED WITH', H-RESP).
RELIGION (NSIX) .
 .11 = H-PTDESCR .
RELIGIOUS (ADJX) .
 .10 = H-PTDESCR .
RELOAD (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TMREP,
 H-TTMED:(GENERIC) [Cmmt add TTMED: Pt needs a reload, DR].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTGEN, H-TMREP.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
RELOADED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP, H-TTGEN.
 .4 = NULLOBJ.
RELOADS ^ (NTV).
RELOADING ^ (ING).
RELOCATE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
RELOCATED ^ (VENTV).
RELOCATES ^ (TVSI).
RELOCATING ^ (ING).
RELOCATION (NSIX). c
 .11 = H-TTSURG.
RELOCATIONS ^ (NPLX).

RELOOK (NVTV).

.11 = NONHUMAN, H-TMREP.

.12 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, H-TXCLIN, H-TMREP.

.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.

.2 = NTIME1, NTIME2.

RELOOKED ^ (TVVEN).

.14 = OBJLIST:.3, NOTNSUBJ:.1, NOTNOBJ:.2, POBJLIST:.4, H-TXCLIN, H-TMREP.

.4 = NULLOBJ.

RELOOKS ^ (TVSI).**RELOOKING** ^ (ING).**RELUCTANCE** (NSIX).

.11 = H-MODAL

[Ex: reluctance for her to undergo standard therapy].

RELUCTANT (ADJX).

.10 = AASP, H-MODAL.

RELY (VTVPL).

.12 = NOTNSUBJ:.1, OBJLIST:.3, POBJLIST:.4.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = PN: .15.

.15 = PVAL: ('ON', 'UPON').

.4 = P1: .15.

RELYING ^ (ING).**RELIED** ^ (VENTV).**RELIES** ^ (TVSI).**REM-SLEEP** (NSIX) [# Rapid Eye Movements Sleep].

.11 = NONHUMAN, H-PTFUNC.

REMAIN (VTVPL).

.12 = BEREPP, OBJLIST:.3, NOTNOBJ:.1, H-CHANGE-SAME, H-TMDUR.

.3 = ASOBBE, OBJBE, NULLOBJ.

.1 = NTIME1, NTIME2.

REMAINED ^ (TVVEN).

.14 = BEREPP, OBJLIST:.3, NOTNOBJ:.1, H-CHANGE-SAME, H-TMDUR.

REMAINING ^ VING: (APREQ, OBJLIST:.3, NOTNOBJ:.1, H-CHANGE-SAME).**REMAINS** ^ (TVSI).**REMAINDER** (NSIX).

.11 = AGGREGATE, NCOUNT1, NONHUMAN, H-TRANSP.

REMAINDERS ^ (NPLX).**REMAINTAIN** (VTVPL).

.12 = OBJLIST:.3, NOTNOBJ:.1, VSENT3, NOTNSUBJ:.2, H-CHANGE-SAME, H-TMREP.

.3 = NSTGO.

.1 = NTIME1, NSENT2.

.2 = NTIME1, NSENT2.

REMAINTAINED ^ (TVVEN).

.14 = OBJLIST:.3, NOTNOBJ:.1, VSENT3, NOTNSUBJ:.2, POBJLIST:.4, H-CHANGE-SAME, H-TMREP.

.4 = NULLOBJ.

REMAINTAINING ^ (ING).**REMAINTAINS** ^ (TVSI).**REMAP** (VTVPL).

.12 = OBJLIST:.3, POBJLIST:.4, H-TTSURG, H-TMREP.

.3 = NSTGO.

.4 = NULLOBJ.

REMAPS ^ (TVSI).**REMAPPNG** ^ (ING).**REMAPPED** ^ (VENTV).**REMAPPING** (NSIX) [Ex: remapping of her coronary arteries completed].

.11 = H-TTSURG, H-TMREP.

REMARK (NVTV).

.11 = NCOUNT1, NONHUMAN, H-OBSERVE.

.12 = OBJLIST:.3, VSENT3, NOTNSUBJ:.2, H-OBSERVE.

.3 = THATS, PNTHATS: .15, ASSERTION.

.2 = NTIME1, NSENT3.

.15 = PVAL: ('TO').

REMARKS ^ (NTV).**REMARKING** ^ VING:(.12, SINGULAR).**REMARKED** ^ (TVVEN).

.14 = OBJLIST:.3, VSENT3, NOTNSUBJ:.2, POBJLIST:.4, H-OBSERVE.

.4 = PN: .15, NULLOBJ.

.15 = PVAL: ('TO').

REMARKABLE (ADJX).

.10 = ASENT1: (ATHAT, AFORTO), H-TXRES.

REMARKABLE_FOR

P: ('REMARKABLE FOR', H-SHOW).

REMARKABLY

D: (DLD, DSA, DLA, DLV, H-AMT).

REMEDY (NVTV) [Ex: ICD9 surgery not for remedying health states].

.11 = H-TTCOMP.

.12 = NOTNOBJ:.1, NOTNSUBJ:.2, OBJLIST:.3, POBJLIST:.4, H-

TTCOMP.

.1 = NSENT1, NSENT2, NSENT3, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

REMEDIES ^ (NTV).**REMEDYING** ^ (ING).**REMEDIED** ^ (VENTV).**REMEMBER** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,

H-PTFUNC.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

REMEMBERED ^ (VENTV).**REMEMBERS** ^ (TVSI).**REMEMBERING** ^ (ING).**REMINDE** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NTIME2.

.3 = NSTGO, NPN: .17, PNN: .17, NTOVO, NTHATS.

.4 = NULLOBJ, PN: .17, THATS.

.17 = PVAL: ('OF').

REMINDED ^ (VENTV).**REMINDS** ^ (TVSI).**REMINDING** ^ VING: .12.**REMINDER** (NSIX).

.11 = NONHUMAN, H-TTGEN.

REMINDERS ^ (NPLX).**REMINISCENT_OF**

P: ('REMINISCENT OF', H-MODAL, H-TMLOC).

REMISSION (NSIX).

.11 = NONHUMAN, H-RESP.

REMISSIONS ^ (NPLX).**REMIT** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.

.1 = NHUMAN, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17.

.4 = NULLOBJ, PN: .17.

.17 = PVAL: ('TO').

REMITTED ^ (VENTV).**REMITS** ^ (TVSI).**REMITTING** ^ (ING).**REMNANT** (NSIX).

.11 = NONHUMAN, H-DESCR, H-PTSPEC.

REMNANTS ^ (NPLX).**REMOBILIZATION** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTCOMP, H-TMREP

[Ex: for further remobilization and ADL skill retraining].

REMOBILIZATIONS ^ (NPLX).**REMORSE** (NSIX).

.11 = NHUMAN, H-PTDESCR.

REMOTE (ADJX).

.10 = H-TMLOC.

REMOTELY

D: (DLD, DLA, DRV, H-AMT).

REMOVABLE (ADJX) [EX: insertion of removable bridge].

.10 = H-DESCR.

REMOVAL (NSIX).

.11 = NONHUMAN, H-TTSURG, H-TMEND.

REMOVALS ^ (NPLX).**REMOVE** (VTVPL).

.12 = OBJLIST: .3, H-TTSURG, H-TTGEN.

.3 = NSTGO, NPN: .15, PNN: .15.

.15 = PVAL: ('FROM').

REMOVED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-TTGEN.

.4 = PN: .15, NULLOBJ.

REMOVES ^ (TVSI).**REMOVING** ^ (ING).**REMYELINATION** (NSIX). p

.11 = H-PTFUNC.

REMYELINATIONS ^ (NPLX).**RENAL** (ADJX).

.10 = H-PTPART.

RENAL-CELL (NSIX).

.11 = H-PTPART.

RENAL-OCULOCEREBRODYSTROPHY (NSIX).

.11 = NONHUMAN, H-DIAG.

RENAL_ARTERY (NSIX).

.11 = H-PTPART.

RENAL_FRACTION (NSIX). c
 .11 = H-TXVAR.
RENAL_FRACTIONS ^ (NPLX).
RENAL_FUNCTION (NSIX).
 .11 = H-TXSPEC.
RENAL_FUNCTIONS ^ (NPLX).
RENAL_INSUFFICIENCY (NSIX).
 .11 = NONHUMAN, H-DIAG.
RENDER (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CONN.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP1PN: .15, NPN: .16, PNN: .16, NA, ADJN, NN, NSTGO.
 .4 = DP1P: .15, PN: .16, ASTG, NSTGO, NULLOBJ.
 .15 = DPVAL: ('UP'), PVAL: ('FOR').
 .16 = PVAL: ('FOR', 'TO').
RENDERED ^ (VENTV).
RENDERS ^ (TVSI).
RENDERING ^ (ING).
RENEW (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NN, NULLRECIP, VINGOFN.
 .4 = NULLOBJ, NSTGO.
RENEWED ^ (VENTV).
RENEWS ^ (TVSI).
RENEWING ^ (ING).
RENEWAL (NSIX).
 .11 = H-TTMED.
RENEWALS ^ (NPLX).
RENIBACTERIUM (NSIX). p
 .11 = H-ORG.
RENIFORM (ADJX).
 .10 = H-PTPART.
RENIN (NSIX).
 .11 = H-TXVAR.
RENINOMA (NSIX). p
 .11 = H-DIAG.
RENINOMAS ^ (NPLX).
RENO- (ADJX). p
 .10 = H-PTPART.

RENOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
RENOGRAMS ^ (NPLX).
RENON-DELILLE (NSIX).
 .11 = H-DIAG. [syndrome]
RENOVASCULAR (ADJX).
 .10 = H-PTPART.
RENT (NSIX) [rent in uterine wall].
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
REOCCLUDE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC, H-TMREP.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2, NHUMAN, NSENT3.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = NSTGO.
REOCCLUDED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC,
 H-TMREP [Ex: Left circumflex was completely reoccluded].
 .4 = NULLOBJ.
REOCCLUDES ^ (TVSI).
REOCCLUSION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC, H-TMREP.
REOCCLUSIONS ^ (NPLX).
REOCCUR (VTVPL).
 .12 = OBJLIST: .3, VSENT1, NOTNSUBJ: .2, H-TMREP, H-INDIC.
 .3 = NULLOBJ.
 .2 = NTIME1, NSENT1, NHUMAN, NSENT2.
REOCCURRED ^ (VENTV).
REOCCURRING ^ (ING).
REOCCURS ^ (TVSI).
REOCCURRENCE (NSIX).
 .11 = H-INDIC [Cmmt RESP→INDIC :spring reoccurrence], H-TMREP.
REOCCURRENCES ^ (NPLX).
REOPEN (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TMREP,
 H-TTSURG [Cmmt add TTSURG: reopen recent laparotomy],
 H-TTGEN [Ex: asked him to reopen the case].
 .1 = NSENT2, NTIME1, NTIME2, NSENT3.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP2: .16, DP3: .16, DP4: .16, NSTGO, NULLOBJ.
 .16 = DPVAL: ('DOWN', 'UP').
RE-OPEN ^ (VTVPL).
REOPENED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TMREP, H-TTSURG [Cmmt add TTSURG: reopen recent laparotomy].

.4 = NULLOBJ.

REOPENING ^ (ING).

REOPENS ^ (TVSI).

REORIENT (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

REORIENTED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.

.4 = NULLOBJ.

REORIENTING ^ (ING).

REORIENTS ^ (TVSI).

REPACK (VTVPL).

.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP, H-TMREP

[Ex: arm was repacked all the way to the hand to decrease edema].

.3 = NSTGO.

.4 = NULLOBJ.

REPACKS ^ (TVSI).

REPACKED ^ (VENTV).

REPACKING ^ (ING).

REPAIR (NVTV).

.11 = NONHUMAN, [H-PTFUNC,] H-TTSURG.

.12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, [H-
PTFUNC,]

H-TTSURG.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

REPAIRS ^ (NTV).

REPAIRING ^ (ING).

REPAIRED ^ (VENTV).

REPAIRABLE (ADJX).

.10 = H-TTSURG [Ex: I believe it is a repairable menscal tear].

REPAIR_REACTION (NSIX).

.11 = H-RESP.

REPAIR_REACTIONS ^ (NPLX).

REPARABLE (ADJX).

.10 = H-TTSURG [Ex: I believe it is a repairable menscal tear].

REPARATIVE (ADJX).

.10 = H-RESP.

REPEAT

N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL), ADJ: (H-TMREP).

.11 = NCOUNT1, NONHUMAN, H-TMREP.

.12 = OBJLIST: .3, VSENT3, NOTNOBJ: .2, H-TMREP.

.2 = NTIME1, NTIME2.

.3 = NSTGO, NPN: .15, PNN: .15, SASOBJBE, VINGOFN, NULLOBJ.

.15 = PVAL: ('TO').

REPEATED ^ (TVVEN).

.14 = OBJLIST: .3, VSENT3, NOTNOBJ: (NHUMAN), POBJLIST: .4,
H-TMREP.

.4 = NULLOBJ, ASOBJBE, PN: .15.

REPEATING ^ (ING).

REPEATS ^ (NTV).

.11 = NONHUMAN.

REPEATEDLY

D: (DLD, DSA, DLV, DRV, DLP, DLA, H-TMREP). c

REPERFUSE (VTVPL).

.12 = OBJLIST: .3, H-INDIC, H-TMREP.

.3 = NULLOBJ, NSTGO.

REPERFUSED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC, H-TMREP.

.4 = NULLOBJ.

REPERFUSES ^ (TVSI).

REPERFUSING ^ (ING).

REPERFUSION (NSIX).

.11 = NONHUMAN, H-INDIC, H-TTSURG [Cmmt del TMREP, DR].

REPERTOIRE (NSIX).

.11 = H-TTCOMP.

REPERTOIRES ^ (NPLX).

REPETITION (NSIX).

.11 = NONHUMAN, H-TMREP, H-PTFUNC.

REPETITIONS ^ (NPLX).

REPETITION_PERFORMANCE (NSIX).

.11 = NONHUMAN, H-PTFUNC.

REPETITIVE (ADJX).

.10 = H-TMREP.

REPETITIVELY

D: (DLP, DSA, DRV, DLA, DLV, H-TMREP [Ex: symptoms occur
repetitively]).

REPLACE (VTVPL).
 .12 = OBJLIST: .3, H-TTSURG, H-TTCOMP.
 .3 = NSTGO, NPN: .15, PNN: .15.
 .15 = PVAL: ('BY').
REPLACED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-TTCOMP.
 .4 = PN: .15, NULLOBJ.
REPLACES ^ (TVSI).
REPLACING ^ (ING).
REPLACEMENT (NSIX).
 .11 = NONHUMAN, H-TTSURG.
REPLACEMENTS ^ (NPLX).
REPLACEMENT_THERAPY (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
REPLACEMENT_THERAPIES ^ (NPLX).
REPLANTATION (NSIX).
 .11 = H-TTSURG.
REPLANTATIONS ^ (NPLX).
REPLETE (ADJX).
 .10 = H-AMT.
REPLETED (ADJX).
 .10 = H-AMT.
REPLETION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
REPLETIONS ^ (NPLX).
REPLICATE (ADJX). p
 .10 = H-INDIC.
REPLICATION (NSIX). p
 .11 = H-PTFUNC.
REPLICATIONS ^ (NPLX).
REPOLARIZATION (NSIX) [Cmmt +PTFUNC repolarization abnormality].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
REPOLARIZATIONS ^ (NPLX).
RE-POLE ^ (NSIX) [Ex: re-pole abnormality].
REPORT (NVTV).
 .11 = NCOUNT1, NSENT1: (ATHAT), NONHUMAN, H-RECORD.
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, NOTNOBJ: .5,
 H-OBSERVE.
 .2 = NSENT3, NTIME1, NTIME2.
 .5 = NTIME2.
 .3 = ASSERTION, NPN: .15, PNN: .15, NSTGO, NSVINGO, PN: .18,

PNSNWH: .15, PNTHATS: .15, PSVINGO: .18, PVINGSTG: .18, SOBJBE,
 THATS, VINGO, VINGOFN, VINGSTGPN: .15.
 .15 = PVAL: ('TO').
 .18 = PVAL: ('ABOUT', 'ON', 'TO').
REPORTED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, NOTNOBJ: .5, POBJLIST: .4,
 H-OBSERVE.
 .4 = NSTGO, PN: .18, NULLOBJ, TOVO, P1: .18, OBJBE.
REPORTING ^ (ING).
REPORTS ^ (NTV).
REPORTABLE (ADJX).
 .10 = H-DESCR.
REPORTEDLY
 D: (DLD, DLA, DLV, DRV, DSA).
REPOSITION (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1, NSENT1, NSENT2.
 .2 = NTIME1, NSENT2.
 .15 = PVAL: ('IN', 'ON', 'BY', 'BETWEEN', 'AMONG', 'THROUGHOUT', 'AT',
 'BELOW', 'UNDER', 'ABOVE', 'BENEATH', 'NEAR', 'ACROSS',
 'ALONG', 'OUTSIDE', 'BEHIND', 'BESIDE', 'INSIDE').
REPOSITIONS ^ (TVSI).
REPOSITIONED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG.
 .4 = PN: .15, NULLOBJ.
REPOSITIONING ^ (ING).
REPRESENT (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-BECONN
 .
 .1 = NTIME1, NTIME2.
 .2 = NSENT2, NTIME1, NTIME2.
 .3 = NSTGO.
REPRESENTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST
 : .4, H-BECONN.
 .4 = NULLOBJ.
REPRESENTING ^ (ING).
REPRESENTS ^ (TVSI).
REPRESENTATION (NSIX). c
 .11 = H-TXRES.
REPRESENTATIVE (ADJNX).

.10 = H-DESCR.
 .11 = NHUMAN, H-INST.
REPRODUCE (VTVP).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMREP.
 .3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ.
 .1 = NTIME1, PROSELF.
 .15 = PVAL: ('OUT OF', 'FROM').
REPRODUCED ^ (TVVEN).
 .12 = NOTNOBJ: .1, OBJLIST: .3.
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TMREP.
 .4 = PN: .15, NULLOBJ.
REPRODUCES ^ (TVSI).
REPRODUCING ^ (ING).
REPRODUCIBLE (ADJX).
 .10 = H-TXRES.
REPRODUCTION (NSIX).
 .11 = NONHUMAN, H-TMREP
 [Ex: A reproduction of tightness in her chest].
REPRODUCTIONS ^ (NPLX).
REPRODUCTIVE (ADJX). p
 .10 = H-PTFUNC.
REPROGRAM (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TTGEN, H-TMREP [Ex: with reprogramming].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP [Ex: Her pacemaker was reprogrammed].
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REPROGRAMS ^ (NTV).
REPROGRAMMED ^ (VENTV).
REPROGRAMED ^ (VENTV).
REPROGRAMMING ^
 VING: .12, N: (.11, SINGULAR).
REPTILE (NSIX).
 .11 = NONHUMAN, H-NUL.
REQUEST (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('BY', 'ON'), NSENT1: (AFORTO, ASHOULD), NONHUMAN, H-MODAL.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, VSENT3, H-MODAL.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NTOVO, PNTHATSVO: .16, NSTGO, C1SHOULD, NPN: .17, PNN: .17, VINGOFN.
 .16 = PVAL: ('OF').
 .17 = PVAL: ('FOR').
REQUESTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, POBJLIST: .4, H-MODAL.
 .4 = TOVO, PN: .16, NULLOBJ, PN: .17.
REQUESTING ^ (ING).
REQUESTS ^ (NTV).
REQUIRE (VTVP).
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2[, VSENT3], H-TTGEN
 [Ex: Pt requires 15 units of NPH insulin].
 .3 = NSTGO, NPN: .15, PNN: .15 [, NTOVO].
 .1 = PROSELF.
 .15 = PVAL: ('OF', 'FROM').
REQUIRES ^ (TVSI).
REQUIRING ^ (ING).
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-CONN.
REQUIRED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4, H-TTGEN.
 .4 = [TOVO,] PN: .15, NULLOBJ.
REQUIREMENT (NSIX).
 .11 = NONHUMAN, NCOUNT1, NSENT3, H-TTGEN.
REQUIREMENTS ^ (NPLX).
REQ_# (NSIX) [# Requisition Number].
 .11 = H-TTGEN.
REREAD
 V: .12, TV:(.12, PLURAL), VEN: .14.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-OBSERVE, H-TMREP.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NTIME1, NTIME2.
 .3 = SASOBJBE, NSTGO, NSVINGO, VINGOFN.
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-OBSERVE,
 H-TMREP.
 .4 = ASOBJBE, NULLOBJ.
REREADS ^ (TVSI).
REREADING ^ (ING).
RES. (NSIX) [RESPIRATION].
 .11 = NONHUMAN, H-PTFUNC.
RESCAN (NVTV).

.11 = NCOUNT1, NONHUMAN, H-TXPROC.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXPROC, H-TMREP.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .16, PNN: .16, PN: .15.
 .16 = PVAL: ('WITH').
 .15 = PVAL: ('DOWN', 'ACROSS').
RESCANNED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXPROC, H-TMREP.
 .4 = NULLOBJ.
RESCANNING ^ (ING).
RESCANS ^ (NTV).
RESCHEDULE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('ON'), NONHUMAN, NPREQ, H-TTGEN, H-TMREP.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN, H-TMREP.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NTOVO.
RESCHEDULES ^ (NTV).
RESCHEDULING ^ (ING).
RESCHEDULED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .4 = NULLOBJ, TOVO.
RESCUE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TTMED, H-TTCOMP.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP
 .
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, NPN: .15.
 .4 = NULLOBJ, P1: .15, PN: .15.
 .15 = PVAL: ('FROM').
RESCUED ^ (VENTV).
RESCUES ^ (NTV).
RESCUING ^ (ING).
RESEARCH (NSIX).
 .11 = NONHUMAN, H-PTDESCR, H-TTGEN.
RESECT (VTVPL).
 .12 = OBJLIST: .3, H-TTSURG.

.3 = NSTGO.
RESECTED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .4 = NULLOBJ.
RESECTION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RESECTIONS ^ (NPLX).
RESEMBLE (VTVPL).
 .12 = OBJLIST: .3, H-BECONN.
 .3 = NSTGO.
RESEMBLES ^ (TVSI).
RESEMBLING ^ (ING).
RESEMBLED ^ (VENTV).
RESERVE (NVTV).
 .11 = H-DESCR. p
 .12 = OBJLIST: .3, H-TTGEN.
 .3 = NSTGO.
RESEW (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-TMREP.
 .3 = NSTGO.
 .4 = NULLOBJ.
RESEWS ^ (TVSI).
RESEWING ^ (ING).
RESEWN ^ (VENTV).
RESIDE (VTVPL).
 .12 = OBJLIST: .3, H-PTDESCR.
 .3 = PN: .15.
 .15 = PVAL: ('ON', 'WITH', 'IN', 'AT').
RESIDING ^ (ING).
RESIDED ^ (VENTV).
RESIDES ^ (TVSI).
RESIDENCE (NSIX).
 .11 = NONHUMAN, H-NUL.
RESIDENCES ^ (NPLX).
RESIDENT (NSIX).
 .11 = NHUMAN, H-PT, H-INST.
RESIDENTS ^ (NPLX).
 .11 = H-INST.
RESIDENT'S (ADJX).
 .10 = H-INST.
RESIDENTIAL_INSTITUTION (NSIX) [Ex: ICD9 Residential institution].

.11 = H-INST.
RESIDENTIAL_INSTITUTIONS ^ (NPLX).
RESIDUAL
 ADJ: .10, N: .11.
 .10 = H-INDIC [Ex: 25% residual lesion; residual disease], AINRN.
 .11 = H-INDIC [Ex: residuals of the previous strokes].
RESIDUALS ^ (NPLX).
RESIN (NSIX).
 .11 = H-CHEM.
RESINS ^ (NPLX).
RESIST (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC, H-NEG.
 .1 = NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NULLOBJ, TOVO, VINGO.
 .4 = NULLOBJ.
RESISTED ^ (VENTV).
RESISTS ^ (TVSI).
RESISTING ^ (ING).
RESISTANCE (NSIX).
 .11 = NONHUMAN, NSCALE, H-PTFUNC.
RESISTANCES ^ (NPLX).
RESISTANT (ADJX).
 .10 = NONHUMAN, H-INDIC.
RESISTIVE (ADJX).
 .10 = H-PTFUNC.
RESOLUTION (NSIX).
 .11 = NONHUMAN, NSENT1: (ASHOULD), H-RESP.
RESOLUTIONS ^ (NPLX).
RESOLVE (NVTV).
 .11 = H-PTDESCR.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT1, VSENT3,
 H-TMEND, H-RESP.
 .1 = NTIME1, NTIME2, H-TXPROC.
 .2 = NHUMAN, NSENT2, NTIME1, NTIME2.
 .3 = NSTGO, PN: .15, SNWH, TOVO, NPN: .16, PNN: .16, NULLOBJ.
 .15 = PVAL: ('INTO', 'ON').
 .16 = PVAL: ('INTO').
RESOLVED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VSENT1, VSENT3, H-TMEND, H-RESP.

.4 = NULLOBJ.
RESOLVES ^ (TVSI).
RESOLVING ^ (ING).
RESONANCE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC, H-PTFUNC.
RESONANCES ^ (NPLX).
RESONATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RESORBED (ADJX). p
 .10 = H-PTFUNC.
RESORPTION (NSIX). p
 .11 = H-PTFUNC.
RESORPTIONS ^ (NPLX).
RESORT (NVTV).
 .11 = NCOUNT1, NONHUMAN.
 .12 = OBJLIST: .3.
 .3 = PN: .15, TOVO, PVINGSTG: .15.
 .15 = PVAL: ('TO').
RESORTED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4.
 .4 = P: .15.
RESORTING ^
 VING: .12, N: .11.
RESORTS ^ (NTV).
RESOURCE (NSIX) .
 .11 = H-PTDESCR .
RESOURCES ^ (NPLX).
RESP (NSIX) [RESPIRATION].
 .11 = NONHUMAN, H-PTFUNC.
RESP. (NSIX) [RESPIRATION].
 .11 = NONHUMAN, H-PTFUNC.
RESPECT (NSIX). c
 .11 = H-TTCOMP.
RESPECT (NVTV).
 .11 = H-TTGEN.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO.
RESPECTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTGEN [Ex: Patient's Living Will will be respected].

.4 = NULLOBJ.
RESPECTS ^ (TVSI).
RESPECTING ^ (ING).
RESPECTIVE (ADJX).
.10 = H-NUL.
RESPECTIVELY
D: (DLD, DLV, DRV, DSA). c
RESPIR (NSIX) [# Respiration].
.11 = NONHUMAN, H-PTFUNC.
RESPIRS ^ (NPLX).
RESPIRATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
RESPIRATIONS ^ (NPLX).
RESPIRATOR (NSIX).
.11 = H-DEVMED.
RESPIRATORS ^ (NPLX).
RESPIRATORY (ADJX).
.10 = H-PTFUNC.
RESPIRATORY-CLINIC (NSIX).
.11 = NONHUMAN, H-INST.
RESPIRATORY-DEPARTMENT (NSIX).
.11 = H-INST.
RESPIRATORY_ACIDOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
RESPIRATORY_ALKALOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
RESPIRATORY_ARREST (NSIX).
.11 = H-DIAG.
RESPIRATORY_CLINIC (NSIX).
.11 = H-INST.
RESPIRATORY_DEPARTMENT (NSIX).
.11 = H-INST.
RESPIRATORY_FAILURE (NSIX).
.11 = H-DIAG.
RESPIRATORY_ICU (NSIX) [# Intensive Care Unit].
.11 = H-INST.
RESPIRATORY_ILLNESS (NSIX).
.11 = H-DIAG.
RESPIRATORY_INTENSIVE_CARE_UNIT (NSIX).
.11 = H-INST.
RESPIRATORY_OUT-PATIENT_APPOINTMENT (NSIX).
.11 = H-TTGEN.

RESPIRATORY_OUT-PATIENT_DEPARTMENT (NSIX).
.11 = H-INST.
RESPIRATORY_QUOTIENT (NSIX).
.11 = NONHUMAN, H-TXVAR.
RESPIRATORY_RATE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
RESPIRATORY_TEAM (NSIX).
.11 = H-INST, AGGREGATE.
RESPIRATORY_TREE (NSIX).
.11 = NONHUMAN, H-PTPART.
RESPIRATORY_UNIT (NSIX).
.11 = H-INST, AGGREGATE.
RESPIRE (NVTV).
.11 = H-PTFUNC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = DP1: .16, NULLOBJ.
.16 = DPVAL: ('OUT', 'IN').
RESPIRED ^ (VENTV).
RESPIRES ^ (TVSI).
RESPIRING ^ (ING).
RESPOND (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-RESP.
.3 = DSTG, NULLOBJ, PN: .16, PSVINGO: .15.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.16 = PVAL: ('WITH', 'TO').
.15 = PVAL: ('TO').
RESPONDED ^ (VENTV).
.12 = OBJLIST: .3, NOTNSUBJ: .1, VSENT3, H-RESP.
RESPONDS ^ (TVSI).
RESPONDING ^ (ING).
RESPONDER (NSIX) [Ex: ICD9 Steroid responders].
.11 = NONHUMAN.
RESPONDERS ^ (NPLX).
RESPONSE (NSIX).
.11 = NONHUMAN, NSENT1: (ATHAT), H-RESP.
RESPONSES ^ (NPLX).
RESPONSIBILITY (NSIX).
.11 = NONHUMAN, NSENT1: (AFORTO), H-TTGEN.
RESPONSIBILITIES ^ (NPLX).
RESPONSIBLE

ADJ: (AINRN).

RESPONSIVE (ADJX).

.10 = H-RESP.

RESPONSIVENESS (NSIX).

.11 = NONHUMAN, H-RESP.

REST (NVTV).

.11 = NONHUMAN, NCOUNT2: ('AT'), H-PTFUNC.

.12 = OBJLIST: .3, NOTNOBJ: .1, H-PTFUNC.

.3 = NPN: .15, PNN: .15, PN: .16, NSTGO, NULLOBJ.

.15 = PVAL: ('ON', 'UPON', 'AGAINST').

.16 = PVAL: ('ON', 'FROM', 'UPON', 'AGAINST').

.1 = NTIME1, NSENT1, NSENT2.

RESTS ^ (NTV).

RESTED ^ (TVVEN).

.14 = POBJLIST: .4, OBJLIST: .3, NOTNOBJ: .1, H-PTFUNC.

.4 = PN: .15, NULLOBJ.

RESTING ^ (ING).

REST-CHEST_DISCOMFORT (NSIX).

.11 = NONHUMAN, H-INDIC.

RESTAN_FEVER (NSIX).

.11 = NONHUMAN, H-DIAG.

RESTART (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMREP.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, TOVO, VINGO, ASOJBIE, NSVINGO, PN: .15,

NPN: .15.

.4 = NULLOBJ, PN: .15.

.15 = PVAL: ('ON').

RESTARTED ^ (VENTV).

RESTARTS ^ (TVSI).

RESTARTING ^ (ING).

RESTAURANT (NSIX).

.11 = NONHUMAN, H-DIET.

RESTAURANTS ^ (NPLX).

RESTENOSE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC, H-TMREP.

.1 = NSENT1, NSENT2, NTIME1, NTIME2, NHUMAN, NSENT3.

.2 = NHUMAN, NTIME1, NTIME2.

.3 = NSTGO.

RESTENOSED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC,

H-TMREP [Ex: Left circumflex was completely restenosed].

.4 = NULLOBJ.

RESTENOSES ^ (NTV).

.11 = NONHUMAN, H-INDIC, H-TMREP [Cmmt +TMREP, DR].

RESTENOSIS (NSIX).

.11 = NONHUMAN, H-INDIC, H-TMREP [Cmmt +TMREP, DR].

RESTLESS (ADJX).

.10 = H-INDIC.

RESTLESSNESS (NSIX) .

.11 = H-INDIC .

RESTORATION (NSIX). c

.11 = H-TTSURG.

RESTORATIONS ^ (NPLX).

RESTORATIVE (ADJX) [Ex: ICD9 Other restorative surgery].

.10 = H-RESP.

RESTORE (VTVPL).

.12 = OBJLIST: .3, H-TTCOMP.

.3 = NSTGO, NPN: .15, PNN: .15.

.15 = PVAL: ('TO').

RESTORED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.4 = PN: .15, NULLOBJ.

RESTORES ^ (TVSI).

RESTORING ^ (ING).

RESTRAINED (ADJX).

.10 = H-INDIC.

RESTRAINING_ORDER (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTGEN

[Ex: He has been aggressive and has a restraining order on him].

RESTRAINING_ORDERS ^ (NPLX).

RESTRESS (VTVPL).

.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TMREP, H-TTGEN

[Ex: It was restressed to the patient..].

.1 = NTIME2.

.3 = NSTGO, THATS, SNWH.

.4 = NULLOBJ.

RESTRESSED ^ (VENTV).

RESTRESSES ^ (TVSI).

RESTRESSING ^ (ING).

RESTRICT (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTGEN

[Ex: informed to restrict free water intake].

.3 = NSTGO, NPN: .15.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.

.1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.

.15 = PVAL: ('TO').

RESTRICTED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,
H-INDIC [Ex: slightly restricted ROM], H-TTGEN [Ex: restricted diet].

.4 = NULLOBJ.

RESTRICTS ^ (TVSI).

RESTRICTING ^ (ING).

RESTRICTION (NSIX).

.11 = NCOUNT1, NCOUNT2: ('WITHOUT'), NSENT1, NONHUMAN,
H-INDIC [Ex: mild restriction to range of motion],

H-TTGEN [Ex: given the weight restriction we have imposed].

RESTRICTIONS ^ (NPLX).

RESTRICTIVE (ADJX).

.10 = H-INDIC.

RESTRICTIVE_AIRWAYS_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

RESTRICTOR (NSIX).

.11 = H-DEVMED.

RESTRICTORS ^ (NPLX).

RESTROOM (NSIX).

.11 = NCOUNT1, NONHUMAN, H-NUL.

RESULT (NVTV).

.11 = NONHUMAN, NSENT3, NCOUNT1, H-TXRES.

.12 = OBJLIST: .3, NOTNSUBJ: .2, H-CONN.

.3 = NULLOBJ, NPN: .15, PNN: .15, PSNWH: .15, PN: .15,
PIVINGSTG: .15, PSVINGO: .15.

.2 = NTIME1, NHUMAN.

.15 = PVAL: ('IN', 'FROM').

RESULTED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .2, H-CONN.

RESULTS ^ (NTV).

RESULTING ^ (ING).

RESULTANT (ADJX).

.10 = H-RESP.

RESULTING_FROM

P:('RESULTING FROM', H-CONN).

RESULTING_IN

P:('RESULTING IN', H-CONN).

RESUME (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMREP

[Ex: urged her strongly not to resume smoking].

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, VINGO.

RESUMED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TMREP

[Ex: anticonvulsive therapy was resumed].

.4 = NULLOBJ.

RESUMES ^ (TVSI).

RESUMING ^ (ING).

RESUMPTION (NSIX).

.11 = NONHUMAN, H-TMREP.

RESUMPTIONS ^ (NPLX).

RESUSCITATE (VTVPL).

.12 = OBJLIST: .3, H-TTCOMP.

.3 = NSTGO.

RESUSCITATED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.4 = NULLOBJ.

RESUSCITATION (NSIX).

.11 = NONHUMAN, H-TTCOMP.

RESUSCITATIONS ^ (NPLX).

RESUSCITATIVE (ADJX).

.10 = H-TTCOMP.

RESUTURE (NVTV).

.11 = NCOUNT1, NONHUMAN, H-TTSURG, H-TMREP.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TTSURG, H-TMREP.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

RESUTURED ^ (VENTV).

RESUTURES ^ (NTV).

RESUTURING ^ (ING).

RESWALLOW (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, OBJLIST: .3, H-PTFUNC.

.1 = NHUMAN, NONHUMAN.

.2 = NONHUMAN.

.3 = NULLOBJ, NSTGO.

.4 = NULLOBJ.
RESWALLOWED ^ (VENTV).
RESWALLOWS ^ (TVSI).
RESWALLOWING ^ (ING).
RETAIN (VTVPL).
.12 = NOTNOBJ: .1, OBJLIST: .3, H-CHANGE-SAME.
.1 = NTIME1, NTIME2.
.3 = NSTGO, SASOBJBE.
RETAINED ^ (TVVEN).
.14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CHANGE-SAME, H-TMDUR
[Ex: has retained fluid in the abdomen].
.4 = NULLOBJ, ASOBJBE.
RETAINING ^ (ING).
RETAINS ^ (TVSI).
RETAKE (NVTV).
.11 = NONHUMAN, H-TMREP.
.12 = OBJLIST: .3, NOTNOBJ: .1, H-TMREP.
.3 = NSTGO, NULLOBJ, PN: .15.
.1 = NTIME1.
.15 = PVAL: ('TO', 'FROM').
RETAKEN ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.
.4 = NULLOBJ, P1: .15.
RETAKING ^ (ING).
RETAKES ^ (NTV).
RETARDATION (NSIX). p
.11 = H-INDIC.
RETARDATIONS ^ (NPLX).
RETARDED (ADJX).
.10 = H-INDIC.
RETENTION (NSIX).
.11 = NONHUMAN, H-INDIC.
RETENTIONS ^ (NPLX).
RETIC (NSIX) [# Reticulocyte].
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
RETICS ^ (NPLX).
RETICENT (ADJX). c
.10 = H-PTDESCR.
RETICULAR (ADJX). p
.10 = H-PTPART.
RETICULAR-NODULAR (ADJX).

.10 = H-PTPART.
RETICULATE (ADJX).
.10 = H-DESCR.
RETICULIN (NSIX). p
.11 = H-PTPART.
RETICULOCYTE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
RETICULOCYTES ^ (NPLX).
RETICULOCYTE-INSTRUMENT (NSIX)
[Ex: RETICULOCYTE-INSTRUMENT 0.0669 X 10⁶].
.11 = H-DEVMED.
RETICULOCYTE-INSTRUMENTS ^ (NPLX).
RETICULOCYTE_COUNT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
RETICULOCYTE_COUNTS ^ (NPLX).
RETICULOCYTE_COUNT/_L (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
RETICULOENDOTHELIAL (ADJX). p
.10 = H-PTPART.
RETICULOENDOTHELIOSIS (NSIX). p
.11 = H-DIAG.
RETICULOHISTIOCYTIC (ADJX).
.10 = H-PTPART.
RETICULOHISTIOCYTOMA (NSIX). p
.11 = H-DIAG.
RETICULOHISTIOCYTOMAS ^ (NPLX).
RETICULOHISTIOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
RETICULOID (ADJX).
.10 = H-NUL. **RETICULONODULAR** (ADJX).
.10 = H-INDIC.
RETICULOSARCOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
RETICULOSARCOMAS ^ (NPLX).
RETICULOSIS (NSIX). p
.11 = H-DIAG.
RETICULUM (NSIX). p
.11 = H-PTPART.
RETIC_COUNT (NSIX) [Reticulocyte count].
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
RETIC_COUNTS ^ (NPLX).

RETIC_CT (NSIX) [Reticulocyte count].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
RETIFORM (ADJX).
 .10 = H-DESCR.
RETINA (NSIX). p
 .11 = H-PTPART.
RETINAE ^ (NPLX).
RETINAS ^ (NPLX).
RETINACULAR (ADJX).
 .10 = H-PTPART.
RETINACULOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RETINACULOTOMIES ^ (NPLX).
RETINACULUM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RETINAL (ADJX). p
 .10 = H-PTPART.
RETINITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETINOBLASTOMA (NSIX). p
 .11 = H-DIAG.
RETINOBLASTOMAS ^ (NPLX).
RETINOCHOROIDAL (ADJX).
 .10 = H-PTPART.
RETINOCHOROIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETINOIC_ACID_EMBRYOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETINOID (NSIX).
 .11 = NONHUMAN, H-TTMED.
RETINOIDS ^ (NPLX).
RETINOPATHY (NSIX).
 .11 = H-DIAG.
RETINOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RETINOPEXIES ^ (NPLX).
RETINOSCHISIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETINOSCOPE (NSIX) .
 .11 = H-TXPROC .
RETINOSCOPY (NSIX) .
 .11 = H-TXPROC .

RETINOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETIRE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .17.
 .4 = NULLOBJ.
 .17 = PVAL: ('FROM', 'INTO', 'TO').
RETIRED ^ (VENTV).
RETIRES ^ (TVSI).
RETIRING ^ VING: (.12, VVERYVING).
RETIREMENT (NSIX).
 .11 = NONHUMAN, H-PTDESCR.
RETORTAMONIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETRACTED (ADJX). p
 .10 = H-INDIC.
RETRACTILE (ADJX).
 .10 = H-DESCR.
RETRACTION (NSIX).
 .11 = NONHUMAN, H-INDIC.
RETRACTIONS ^ (NPLX).
RETRACTOR (NSIX).
 .11 = H-DEVMED.
RETRACTORS ^ (NPLX).
RETRAINING (NSIX). c
 .11 = H-TTCOMP.
RETREAT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN, H-TMREP
 [Ex: consider retreating him again for his leukemia].
 .3 = SASOBJBE, NPN: .15, PNN: .15, PN: .15, NSTGO, ND.
 .1 = NTIME1, H-INST [Ex: followup with treating cardiologist].
 .2 = NTIME1.
 .15 = PVAL: ('WITH', 'FOR').
RETREATS ^ (TVSI).
RETREATED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMREP.
 .4 = PN: .15, ASOBJBE, NULLOBJ, DSTG.
RETREATING ^ (ING).

RETRIEVE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-NUL [Ex: Her daughter retrieved the patient and brought her to ER],
 H-TTSURG [Ex: Additional incisions to retrieve the retracted tendons].
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
RETRIEVED ^ (VENTV).
RETRIEVING ^ (ING).
RETRIEVES ^ (TVSI).
RETRO (ADJX)
 [Ex: No significant retro or intraperitoneal lymphadenopathy].
 .10 = H-PTAREA.
RETRO- (ADJX). p
 .10 = H-DESCR.
RETRO-ORBITAL (ADJX).
 .10 = H-PTPART.
RETROAURICULAR (ADJX).
 .10 = H-PTPART.
RETROBULBAR (ADJX).
 .10 = H-PTPART.
RETROCARDIAC (ADJX).
 .10 = H-PTPART.
RETROCECAL (ADJX).
 .10 = H-PTPART.
RETROCESSION (NSIX). p
 .11 = H-INDIC.
RETROCESSIONS ^ (NPLX).
RETROCRURAL (ADJX).
 .10 = H-DESCR.
RETRODISPLACED (ADJX).
 .10 = H-INDIC.
RETRODISPLACEMENT (NSIX).
 .11 = H-INDIC.
RETROFLEXION (NSIX). p
 .11 = H-INDIC.
RETROGNATHISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETROGRADE (ADJX) [Ex: retrograde filling of the left anterior].
 .10 = H-INDIC, AINRN [Ex: which filled retrograde].
RETROILEAL (ADJX).

.10 = H-PTPART.
RETROLENTAL (ADJX).
 .10 = H-PTPART.
RETROMAMMARY (ADJX). p
 .10 = H-PTPART.
RETROMANUBRIAL (ADJX) .
 .10 = H-PTAREA .
RETROMOLAR (ADJX). p
 .10 = H-PTPART.
RETROPANCREATIC (ADJX). p
 .10 = H-PTPART.
RETROPAROTID (ADJX).
 .10 = H-PTPART.
RETROPERITONEAL (ADJX).
 .10 = H-PTPART.
RETROPERITONEUM (ADJX). p
 .10 = H-PTPART.
RETROPERITONITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RETROPHARYNGEAL (ADJX). p
 .10 = H-PTPART.
RETROPUBIC (ADJX).
 .10 = H-PTPART.
RETROPULSE (NSIX).
 .11 = H-PTFUNC.
RETROPULSES ^ (NPLX).
RETROPULSION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RETROSPHENOIDAL (ADJX).
 .10 = H-PTPART.
RETROSTERNAL (ADJX). p
 .10 = H-PTPART.
RETROVERSION (NSIX). p
 .11 = NONHUMAN, H-INDIC.
RETROVERTED (ADJX).
 .10 = H-DESCR.
RETT'S (ADJX).
 .10 = H-DIAG.
RETURN
 N:(.11, SINGULAR), TV:(.12, PLURAL), V: .12.
 .11 = NONHUMAN, H-TMREP, H-TTGEN.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMREP, H-TTGEN.

.1 = NTIME1, NTIME2.
 .3 = ASOBBE, NSTGO, NULLOBJ, PN: .15, NPN: .16, PNINGO:
 .15, OBBE: .19.
 .15 = PVAL: ('TO', 'FROM').
 .16 = PVAL: ('TO').
 .19 = BVAL: (NSTG, ASTG, PN).
RETURNED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TMREP,
 H-TTGEN.
 .4 = NULLOBJ, PN: .16, P1: .15.
RETURNING ^ (ING).
RETURNS ^ (NTV).
RET_COUNT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
RET_CT (NSIX) [RETICULOCTE COUNT].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
REUSE (NVTV).
 .11 = NONHUMAN, H-TMREP.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-TMREP.
 .3 = SASOBBE, NSTGO.
 .1 = NTIME1, NTIME2.
REUSES ^ (NTV).
REUSING ^ (ING).
REUSED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4.
 .4 = NULLOBJ, ASOBBE.
REVASCULARIZABLE (ADJX).
 .10 = NONHUMAN, H-INDIC.
REVASCULARIZATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC, H-TTSURG.
REVASCULARIZATIONS ^ (NPLX).
REVASCULARIZED (ADJX).
 .10 = H-PTFUNC [Ex: Adequately revascularized].
REVEAL (VTVPL).
 .12 = OBJLIST: .3, VSENT3, H-SHOW.
 .3 = NSTGO, ASTG, THATS, NTOVO, ASSERTION.
REVEALED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, VSENT3,
 H-SHOW.
 .4 = NULLOBJ, TOVO.
REVEALING ^ (ING).
REVEALS ^ (TVSI).

REVELATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-SHOW.
REVELATIONS ^ (NPLX).
REVERSAL (NSIX).
 .11 = NONHUMAN, H-TXRES.
REVERSALS ^ (NPLX).
REVERSE
 ADJ: .10, N: (.11, SINGULAR), V: .12, TV: (.12, PLURAL).
 .10 = H-DESCR.
 .11 = NCOUNT1, NONHUMAN, NSENT3, NCOUNT2: ('IN'), H-CHANGE.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE.
 .3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ.
 .1 = NTIME1, NHUMAN.
 .15 = PVAL: ('TO').
REVERSING ^ (ING).
REVERSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE.
 .4 = PN: .15, NULLOBJ.
REVERSES ^ (NTV).
 .11 = NONHUMAN.
REVERSED_ON_PAGE (ADJX).
 .10 = AINRN, H-RECORD.
REVERSIBILITY (NSIX).
 .11 = NONHUMAN, H-CHANGE.
REVERSIBLE (ADJX).
 .10 = H-CHANGE.
REVERSIBLE_ISCHEMIC_NEUROLOGICAL_DEFICIT (NSIX).
 .11 = H-DIAG.
REVERSIBLE_ISCHEMIC_NEUROLOGICAL_DEFICITS ^ (NPLX).
REVERSION (NSIX).
 .11 = H-CHANGE.
REVERT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMREP
 [Ex: the tracing reverted to its original appearance].
 .1 = NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .15.
 .15 = PVAL: ('TO').
REVERTED ^ (VENTV).
REVERTING ^ (ING).
REVERTS ^ (TVSI).
REVIEW (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.

.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
 .3 = NSTGO.
 .2 = NSENT3, PROSELF.
 .1 = NTIME1, NSENT1, NONHUMAN, NSENT3.
 .4 = NULLOBJ.
REVIEWED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
REVIEWING ^ (ING).
REVIEWS ^ (NTV).
REVIEW_OF_SYSTEMS (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
REVISE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, VMOTION.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
REVISED ^ (VENTV).
REVISES ^ (TVSI).
REVISING ^ (ING).
REVISION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-CHANGE.
REVISIONS ^ (NPLX).
REVISIONAL (ADJX). p
 .10 = H-DESCR.
REVIVE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTCOMP.
 .1 = NTIME2, NSENT1, NSENT2, NHUMAN.
 .2 = NHUMAN, NTIME2.
 .3 = NSTGO.
REVIVED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ.
REVIVES ^ (TVSI).
REVIVING ^ (ING).
REVOLVE (VTVPL).
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTLOC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = PN: .15.

.15 = PVAL: ('ON', 'UPON', 'AROUND').
 .4 = P1: .15.
REVOLVING ^ (ING).
REVOLVED ^ (VENTV).
REVOLVES ^ (TVSI).
REWARMING (ADJX).
 .10 = H-DESCR.
REWRAP (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP, H-TMREP
 [Ex: arm was rewrapped all the way to the hand to decrease edema].
 .3 = NSTGO.
 .4 = NULLOBJ.
REWRAPS ^ (TVSI).
REWRAPPED ^ (VENTV).
REWRAPPING ^ (ING).
REYE (NSIX).
 .11 = H-DIAG. [syndrome]
REYE'S (ADJX). p
 .10 = H-DIAG.
REYE-SHEEHAN (NSIX).
 .11 = H-DIAG. [syndrome]
RF (NSIX) [# Rheumatoid Factor].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
RH (NSIX) [# Rhesus (factor)].
 .11 = NONHUMAN, H-TXVAR.
RH-POSITIVE (ADJNX) [# Rhesus (factor) positive].
 .10 = NONHUMAN, H-TXRES.
 .11 = NONHUMAN, H-TXRES.
RHABDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RHABDOID (ADJX) [ROD-SHAPED]. p
 .10 = H-DESCR.
RHABDOMYOBLASTIC (ADJX). p
 .10 = H-PTPART.
RHABDOMYOLYSIS (NSIX). p
 .11 = H-INDIC.
RHABDOMYOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
RHABDOMYOMAS ^ (NPLX).
RHABDOMYOMATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
RHABDOMYOSARCOMA (NSIX). p

.11 = H-DIAG.
RHABDOMYOSARCOMAS ^ (NPLX).
RHABDOSARCOMA (NSIX). p
.11 = H-DIAG.
RHABDOSARCOMAS ^ (NPLX).
RHAGADES ^ (NPLX). p
RHD (NSIX) [# Rheumatic Heart Disease].
.11 = NONHUMAN, H-DIAG.
RHEGMATOGENOUS (ADJX).
.10 = H-INDIC.
RHEOSTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
RHESUS_ISOIMMUNIZATION (NSIX) [Ex: ICD9 Rhesus isoimmunization].
.11 = H-INDIC.
RHESUS_ISOIMMUNIZATIONS ^ (NPLX).
RHEUM (NSIX) [RHEUMATIC ..].
.11 = NONHUMAN, H-DIAG.
RHEUMATIC (ADJX).
.10 = H-DIAG.
RHEUMATIC_FEVER (NSIX).
.11 = NONHUMAN, H-DIAG.
RHEUMATISM (NSIX).
.11 = NONHUMAN, H-DIAG.
RHEUMATOID (ADJNX).
.10 = H-DIAG.
.11 = H-DIAG [Cmmt +Noun 'no hx of rheumatoid, osteoarthritis or gout].
RHEUMATOID_ARTHRITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
RHEUMATOID_FACTOR (NSIX).
.11 = H-TXVAR .
RHEUMATOLOGIC (ADJX).
.10 = H-DIAG.
RHEUMATOLOGICAL (ADJX).
.10 = H-DIAG.
RHEUMATOLOGIST (NSIX).
.11 = NHUMAN, NCOUNT1, H-INST.
RHEUMATOLOGISTS ^ (NPLX).
RHEUMATOLOGY (NSIX).
.11 = NONHUMAN, H-INST.
RHINECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.

RHINECTOMIES ^ (NPLX).
RHINENCEPHALON (NSIX). p
.11 = H-PTPART.
RHINITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
RHINOCHEILOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
RHINOCHEILOPLASTIES ^ (NPLX).
RHINOLALIA_APERTA (NSIX).
.11 = NONHUMAN, H-INDIC.
RHINOLALIA_CLAUSA (NSIX).
.11 = NONHUMAN, H-INDIC.
RHINOLALIA_MIXTA (NSIX).
.11 = NONHUMAN, H-INDIC.
RHINOLITH (NSIX). p
.11 = H-DIAG.
RHINOLOGIC (ADJX).
.10 = H-DESCR.
RHINOPHARYNGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
RHINOPHARYNX (NSIX). p
.11 = H-PTPART.
RHINOPHYCOMYCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
RHINOPHYMA (NSIX).
.11 = NONHUMAN, H-DIAG.
RHINOPLASTY (NSIX).
.11 = H-TTSURG.
RHINOPNEUMONITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
RHINORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
RHINORRHAPHIES ^ (NPLX).
RHINORRHEA (NSIX).
.11 = NONHUMAN, H-INDIC.
RHINORRHOEA (NSIX).
.11 = NONHUMAN, H-INDIC.
RHINOSCLEROMA (NSIX).
.11 = NONHUMAN, H-DIAG.
RHINOSCLEROMAS ^ (NPLX).
RHINOSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.

RHINOSEPTOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RHINOSEPTOPLASTIES ^ (NPLX).
RHINOSPORIDIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
RHINOSPOROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
RHINOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RHINOTOMIES ^ (NPLX).
RHINOTRACHEITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
RHIZOMELIC (ADJX).
 .10 = H-INDIC.
RHIZOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
RHIZOTOMIES ^ (NPLX).
RHODESIAN_TRYPANOSOMIASIS (NSIX) [Ex: ICD9 Rhodesian trypanosomiasis].
 .11 = H-DIAG.
RHODIUM (NSIX). p
 .11 = H-CHEM.
RHOMBOID (ADJX). p
 .10 = H-DESCR.
RHONCHAL (ADJX).
 .10 = H-INDIC.
RHONCHUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
RHONCHI ^ (NPLX).
RHUS_DIVERSILOBA (NSIX).
 .11 = NONHUMAN, H-ORG.
RHUS_RADICANS (NSIX).
 .11 = NONHUMAN, H-ORG.
RHUS_TOXICODENDRON (NSIX).
 .11 = NONHUMAN, H-ORG.
RHUS_VENENATA (NSIX).
 .11 = NONHUMAN, H-ORG.
RHUS_VERNICIFLUA (NSIX).
 .11 = NONHUMAN, H-ORG.
RHYTHM (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RHYTHMS ^ (NPLX).

RHYTHMIC (ADJX).
 .10 = H-PTFUNC.
RHYTHM_METHOD (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
RHYTHM_METHODS ^ (NPLX).
RHYTIDECTOMY (NSIX).
 .11 = H-TTSURG.
RHYTIDES (NPLX). p
 .11 = H-INDIC.
RHYTIDOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
RHYTIDOPLASTIES ^ (NPLX).
RHYTIS (NSIX) [WRINKLE, NID]. p
 .11 = H-INDIC.
RH_ISOIMMUNIZATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
RI (ADJNX) [# Rule in][# Respiratory Illness].
 .10 = H-TTGEN.
 .11 = H-DIAG [Ex: Because of his worsening RI].
RIB (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
RIBS ^ (NPLX).
RIB-POLYDACTYLY (NSIX).
 .11 = NONHUMAN, H-INDIC.
RIBOFLAVIN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
RIBONUCLEIC (ADJX). p
 .10 = H-TXVAR.
RIBONUCLEOSIDE (NSIX). p
 .11 = H-TXVAR.
RIBONUCLEOTIDE (NSIX). p
 .11 = H-TXVAR.
RIBOSE-PHOSPHATE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
RIB_CAGE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
RICE (NSIX). p
 .11 = H-DESCR.
RICHNER (NSIX).
 .11 = H-DIAG. [syndrome]
RICHNER-HANHART (NSIX).
 .11 = H-DIAG. [syndrome]

RICKETS (NSIX). p
 .11 = H-DIAG.
RICKETTSIAL (ADJX).
 .10 = H-ORG. [disease]
RICKETTSIALPOX (NSIX).
 .11 = H-DIAG.
RICKETTSIAL_POX (NSIX).
 .11 = H-DIAG.
RICKETTSIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
RICKETTSIOSES ^ (NPLX).
RICKETY_ROSARY (NSIX).
 .11 = NONHUMAN, H-INDIC.
RIDDLE (NVTV).
 .11 = H-NULL.
 .12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .2, H-PTLOC.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .15, PNN: .15.
 .15 = PVAL: ('WITH').
RIDDLED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .2, POBJLIST: .4, H-PTLOC
 .
 .4 = PN: .15.
RIDDLES ^ (TVSI).
RIDDLING ^ (ING).
RIDE (NVTV).
 .11 = NONHUMAN, H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION,
 H-PTFUNC.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
RIDES ^ (NTV).
RODE ^ TV: (.12, PAST).
RIDING ^ (ING).
RIDDEN ^ (VENTV) [Ex: ICD9 fall from animal being ridden].
RIDER (NSIX) [Ex: ICD9 Rider of animal].
 .11 = NHUMAN, H-PTDESCR.
RIDGE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
RIDGES ^ (NPLX).

RIDGING (NSIX).
 .11 = H-DESCR.
RIEDEL'S (ADJX).
 .10 = H-DIAG.
RIEGER (NSIX).
 .11 = H-DIAG. [syndrome]
RIEGER'S (ADJX).
 .10 = H-DIAG. [anomaly]
RIEHL'S (ADJX).
 .10 = H-DIAG.
RIFLE (NSIX) [Ex: ICD9 Hunting rifle].
 .11 = H-NULL.
RIFLES ^ (NPLX).
RIGG (NSIX).
 .11 = H-DIAG. [disease]
RIGGS' (ADJX).
 .10 = H-DIAG. [disease]
RIGHT
 D: .9, ADJ: .10, N: .11.
 .9 = DLP, DEVAL.
 .10 = ASENT1:(AFORTO, ATHAT), ASENT3:(ATHAT), AINPA
 :(AT), H-PTAREA.
 .11 = H-PTAREA.
RIGHT-ANGLE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-DESCR
 [Ex: right-angle scatter features of blasts].
RIGHT-ANGLES ^ (NPLX).
RIGHT-FRONTAL-LOBE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
RIGHT-FRONTAL-LOBES ^ (NPLX).
RIGHT-HANDED (ADJX).
 .10 = H-PTFUNC.
RIGHT-LOWER (ADJX).
 .10 = H-PTAREA
 [Ex: hyperesthesias and right-lower extremity weakness].
RIGHT-MIDDLE-LOBE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
RIGHT-MIDDLE-LOBES ^ (NPLX).
RIGHT-OF-WAY (NSIX) [Ex: ICD9 found dead on railway right-of-way].
 .11 = H-NULL.
RIGHT-SIDED (ADJX).
 .10 = H-PTAREA.

RIGHT-TO-LEFT (ADJNX).
 .10 = APREQ, H-PTAREA.
 .11 = H-PTAREA.
RIGHT-UPPER-LOBE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
RIGHT-UPPER-LOBES ^ (NPLX).
RIGHTFUL (ADJX).
 .10 = H-DESCR.
RIGHTHANDED (ADJX).
 .10 = H-PTFUNC.
RIGHTSIDED (ADJX).
 .10 = H-PTAREA.
RIGHTWARD
 D: (DRN, DRV, DLOC1, DLOC3, H-PTAREA),
 ADJ: .10.
 .10 = H-PTAREA.
RIGHT > LEFT (ADJX).
 .10 = H-DESCR, AINRN.
RIGHT_AXIS_DEVIATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
RIGHT_AXIS_DEVIATIONS ^ (NPLX).
RIGHT_DOMINANT (ADJX).
 .10 = H-DESCR.
RIGHT_GREATER_THAN_LEFT (ADJX).
 .10 = H-DESCR, AINRN.
RIGHT_HANDED (ADJX).
 .10 = H-PTFUNC.
RIGHT_INTERNAL_MAMMARY_ARTERY (NSIX)
 [Ex: he had a patent RIMA to the LAD].
 .11 = H-PTPART.
RIGHT_KNEE (ADJNX).
 .10 = H-PTPART [Ex: right knee lateral meniscal tear].
 .11 = H-PTPART.
RIGHT_LOWER_LOBE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RIGHT_LOWER_QUADRANT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
RIGHT_MIDDLE_LOBE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RIGHT_MINOR_FISSURE (NSIX).
 .11 = NONHUMAN, H-PTPART.
RIGHT_NOW

D: (DSA, H-TMLOC).
RIGHT_POSTERIOR_ANTEROVENTRICULAR [segment] (NSIX).
 .11 = NONHUMAN, H-PTPART.
RIGHT_POSTERIOR_ANTIOVENTRICULAR_SEGMENT (NSIX).
 .11 = NONHUMAN, H-PTPART.
RIGHT_POSTERIOR_DESCENDING_ARTERY (NSIX).
 .11 = NONHUMAN, H-PTPART [Ex: angioplasty of the 75% RPDA].
RIGHT_PULMONARY_ARTERY (NSIX).
 .11 = NONHUMAN, H-PTPART.
RIGHT_SAPHENOUS_VEIN_GRAFT (NSIX).
 .11 = H-PTPART.
RIGHT_SIDED (ADJX).
 .10 = H-PTAREA.
RIGHT_UPPER_LOBE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RIGHT_UPPER_QUADRANT (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
RIGHT_UPPER_STERNAL_BORDER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RIGHT_VENTRICULAR_APEX (NSIX).
 .11 = NONHUMAN, H-PTPART.
RIGHT_VENTRICULAR_EJECTION_FRACTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RIGID (ADJX).
 .10 = H-INDIC.
RIGIDITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
RIGIDITIES ^ (NPLX).
RIGOR (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
RIGORS ^ (NPLX).
RIGOROUS (ADJX).
 .10 = H-DESCR.
RILEY-DAY (NSIX).
 .11 = H-DIAG. [syndrome]
RILEY-SHWACHMAN (NSIX).
 .11 = H-DIAG. [syndrome]
RILEY-SMITH (NSIX).
 .11 = H-DIAG. [syndrome]
RIM (NSIX).
 .11 = H-PTAREA.
RIMS ^ (NPLX).

RIMA (NSIX) [# Right Internal Mammary Artery]

[Ex: he had a patent RIMA to the LAD].

.11 = H-PTPART, H-CARD-GRAFT.

RIMMED (ADJX). p

.10 = H-DESCR.

RIND (NSIX) [# Reversible Ischaemic Neurologic Deficit].

.11 = NONHUMAN, H-DIAG.

RING (NSIX).

.11 = NONHUMAN, NCOUNT1, H-INDIC.

RINGS ^ (NPLX).

RINGED (ADJX).

.10 = H-DESCR.

RINGING (NSIX).

.11 = NONHUMAN, H-INDIC.

RING_CHROMOSOME_1 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_10 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_11 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_18 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_20 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_21 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_22 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_4 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_CHROMOSOME_9 (NSIX).

.11 = NONHUMAN, H-PTPART. [syndrome]

RING_FINGER (NSIX).

.11 = H-PTPART.

RINNE (NSIX). [hearing test]

.11 = H-TXCLIN.

RINNE'S (ADJX) .

.10 = H-TXCLIN .

RINNE'S_TEST (NSIX).

.11 = NONHUMAN, H-TXCLIN.

RISACISTERNOGRAM (NSIX).

.11 = NONHUMAN, NCOUNT1, H-TXPROC.

RISACISTERNOGRAMS ^ (NPLX).

RISE (NVTV).

.11 = NCOUNT1, NONHUMAN, H-CHANGE-MORE.

.12 = OBJLIST: .3, NOTNSUBJ: .2, H-CHANGE-MORE, VMOTION.

.3 = NULLOBJ.

.2 = NTIME1, NSENT1, NSENT2.

RISEN ^ VEN: .12.

RISES ^ (NTV).

RISING ^ (ING).

ROSE ^ TV: (.12, PAST), N: .11.

.11 = H-NULL.

RISK (NVTV).

.11 = NCOUNT1, NONHUMAN, H-MODAL.

.12 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL.

.3 = NSTGO, VINGO, NSVINGO.

.4 = NULLOBJ.

.2 = NTIME1, NSENT1, NSENT2.

RISKED ^ (VENTV).

RISKS ^ (NTV).

RISKING ^ (ING).

RISK-BEHAVIORS (NSIX) [section head].

.11 = H-INDIC.

RISK-FACTOR (NSIX).

.11 = H-INDIC.

RISK-FACTORS ^ (NPLX).

RISKY (ADJX).

.10 = H-MODAL.

RISK_FACTOR (NSIX).

.11 = H-INDIC.

RISK_FACTORS ^ (NPLX).

RISK_STRATIFY (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN

[Ex: electrophysiological study to risk stratify for VT].

.3 = NSTGO, PN: .15.

.15 = PVAL: ('FOR').

.1 = NTIME1.

RISK_STRATIFIED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTGEN.

.4 = NULLOBJ.

RISK_STRATIFYING ^ (ING).

RISK_STRATIFIES ^ (TVSI).

RISUS_SARDONICUS (NSIX) .

.11 = H-INDIC .
RITTER (NSIX).
.11 = H-DIAG. [disease]
RITTER'S (ADJX).
.10 = H-DIAG. [disease]
RITUAL (ADJNX).
.10 = H-INDIC.
.11 = H-INDIC.
RITUALISTIC (ADJX).
.10 = H-INDIC.
RITZ [Cmmt: CRACKERS] (NSIX).
.11 = NONHUMAN, H-DIET.
RIVE (NSIX).
.11 = H-INDIC [Ex: Lopid to help control her jugular rives].
RIVES ^ (NPLX).
RLL (NSIX) [# Right Lower Lobe].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
RLQ (NSIX) [Right Lower Quadrant].
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
RLV (NSIX) [Regional Lung Volume].
.11 = NONHUMAN, H-PTFUNC.
RMG (NSIX) [# Rub, Murmur, Gallop].
.11 = NONHUMAN, H-INDIC [Ex: regular rhythm, no appreciable RMG].
RML (NSIX) [# Right Middle Lobe].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
RN (NSIX) [# Registered Nurse].
.11 = NHUMAN, H-INST.
RNA (NSIX) [# Ribonucleic Acid]. p
.11 = H-TXVAR.
RND (NSIX) [# Radical Neck Dissection].
.11 = NONHUMAN, H-TTSURG.
RO (ADJX) [Rule Out].
.10 = H-MODAL.
ROAD (NSIX).
.11 = NONHUMAN, H-NULL.
ROADWAY (NSIX)
[Ex: ICD9 vehicle which accidentally leaves the roadway].
.11 = H-NULL.
ROADWAYS ^ (NPLX).
ROAD_MAP (NSIX)
[Ex: With a previously-obtained road map, access was obtained].
.11 = H-DEVMED.

ROAD_MAPS ^ (NPLX).
ROBERT'S (ADJX).
.10 = H-TRANSP.
ROBERTS (NSIX).
.11 = H-TRANSP. [syndrome]
ROBERTSONIAN (ADJX). p
.10 = H-TRANSP.
ROBINOW (NSIX).
.11 = H-DIAG. [syndrome]
ROBINSON (NSIX).
.11 = H-DIAG. [syndrome]
ROBUST (ADJX).
.10 = H-DESCR.
ROCHON-DUVIGNEAUD (NSIX).
.11 = H-DIAG. [syndrome]
ROCK (NVTV).
.11 = NONHUMAN, H-NULL.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ, NSTGO.
ROCKED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
ROCKS ^ (NTV).
ROCKING ^ (ING).
ROCKY_MOUNTAIN_SPOTTED_FEVER (NSIX).
.11 = NONHUMAN, H-DIAG.
ROD (NSIX).
.11 = NCOUNT1, NONHUMAN, H-ORG.
RODS ^ (NPLX).
RODENT (NSIX).
.11 = NONHUMAN, H-NULL.
RODENTICIDE (NSIX) [Ex: ICD9 Rodenticides].
.11 = H-CHEM.
RODENTICIDES ^ (NPLX).
RODEO (NSIX)
[Ex: No increased clotting despite being a rodeo rider].
.11 = NHUMAN, H-PTDESCR.
ROD_SHAPED (ADJX). p
.10 = H-DESCR.
ROENTGEN (ADJX). p

.10 = H-TTCOMP.
ROENTGENOGRAPHY (NSIX). c
.11 = H-TXPROC.
ROENTGENOGRAPHIES ^ (NPLX).
ROGER (NSIX).
.11 = H-DIAG. [disease]
ROGER'S (ADJX).
.10 = H-DIAG. [disease]
ROKITANSKY'S (ADJX).
.10 = H-TRANSP.
ROLANDIC (ADJX).
.10 = H-PTPART. [syndrome]
ROLANDO (NSIX).
.11 = H-PTPART.
ROLANDO'S (ADJX).
.10 = H-PTPART.
ROLE (NSIX).
.11 = NONHUMAN, H-TRANSP.
ROLES ^ (NPLX).
ROLL (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
VMOTION, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, DP1: .16.
.16 = DPVAL: ('OVER', 'BACK', 'UP', 'IN').
.4 = NULLOBJ.
ROLLS ^ (TVSI).
ROLLING ^ (ING).
ROLLED ^ (VENTV).
ROLLER (NSIX).
.11 = H-PTPART.
ROLLER'S (ADJX).
.10 = H-PTPART [cranial nerve].
ROLLET (NSIX).
.11 = H-DIAG. [syndrome, neurological]
ROLLET'S (ADJX).
.10 = H-DIAG. [syndrome, neurological]
ROM (NSIX) [# Range of Motion].
.11 = NONHUMAN, H-PTFUNC.
ROMANA'S (ADJX) .
.10 = H-INDIC .

ROMANA'S_SIGN (NSIX).
.11 = NONHUMAN, H-INDIC.
ROMANO-WARD (NSIX).
.11 = H-DIAG. [syndrome]
ROMBERG (NSIX).
.11 = NONHUMAN, H-TXCLIN.
ROMBERG'S (ADJX).
.10 = H-TXCLIN.
ROMBERG'S_TEST (NSIX).
.11 = NONHUMAN, H-TXCLIN.
RONGEUR (NSIX).
.11 = NONHUMAN, H-DEVMED.
ROOF (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
ROOFS ^ (NPLX).
ROOM (NSIX).
.11 = NCOUNT1, NONHUMAN, NPREQ, NUNIT, H-INST [Ex: in room 3].
ROOMS ^ (NPLX).
ROOMINGHOUSE (NSIX) [Ex: ICD9 rooming house].
.11 = H-PTDESCR.
ROOMINGHOUSES ^ (NPLX).
ROOMMATE (NSIX).
.11 = NHUMAN.
ROOMMATES ^ (NPLX).
ROOM_AIR (NSIX).
.11 = NONHUMAN, H-DESCR.
ROOM_AIR_PULSE_OXIMETRY (NSIX).
.11 = NONHUMAN, H-TXPROC.
ROOT (NSIX). p
.11 = NONHUMAN, H-PTPART.
ROOTS ^ (NPLX).
ROOT-CANAL (NSIX).
.11 = NONHUMAN, H-PTPART.
ROPE (NSIX). p
.11 = NONHUMAN, H-CHEM.
ROS (NSIX) [# Review of Systems].
.11 = NONHUMAN, H-TTGEN.
ROSACEA (NSIX).
.11 = H-DIAG.
ROSARY (ADJX).
.10 = H-DESCR.
ROSEBUD (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTSURG.

.3 = NSTGO.

.15 = PVAL: ('TO').

.1 = NHUMAN.

ROSEBUDDED ^ (TVVEN)

[Ex: The loop was rosebudded with #3-0 chromic sutures].

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTSURG.

.4 = NULLOBJ.

ROSEBUDS ^ (TVSI).

ROSEBUDDING ^ (ING).

ROSENBACH (NSIX).

.11 = H-DIAG.

ROSENMUELLER'S (ADJX) .

.10 = H-DIAG .

ROSENMUELLER'S_FOSSA (NSIX).

.11 = NONHUMAN, H-PTPART.

ROSENTHAL (NSIX). p

.11 = H-DIAG.

ROSENTHAL'S (ADJX).

.10 = H-DIAG. [disease]

ROSEOLA (NSIX).

.11 = NONHUMAN, H-DIAG.

ROSEOLA_INFANTUM (NSIX).

.11 = NONHUMAN, H-DIAG.

ROSES (NPLX).

.11 = H-NUL.

ROSETTE (NSIX). p

.11 = H-DESCR.

ROSEWATER (NSIX).

.11 = NONHUMAN, H-DIAG. [syndrome]

ROSINE (NSIX). p

.11 = H-TXVAR.

ROSTRAL (ADJX).

.10 = H-PTAREA.

ROTABLATER (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DEVMED.

ROTABLATION (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

ROTABLATOR (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DEVMED.

ROTARY (ADJX).

.10 = H-DESCR [Ex: The dizziness is rotary in nature].

ROTATE (VTVPL).

.12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

ROTATES ^ (TVSI).

ROTATED ^ (VENTV).

ROTATING ^ (ING).

ROTATION (NSIX).

.11 = NONHUMAN, H-PTFUNC.

ROTATIONS ^ (NPLX).

ROTATIONAL (ADJX).

.10 = H-PTFUNC.

ROTATOR (NSIX).

.11 = H-PTPART.

ROTATORS ^ (NPLX).

ROTATOR_CUFF (NSIX).

.11 = NONHUMAN, H-PTPART.

ROTAVIRAL (ADJX).

.10 = H-ORG.

ROTH'S_SPOTS (NPLX).

.11 = NONHUMAN, H-INDIC.

ROTH-BIELSCHOWSKY (NSIX).

.11 = H-DIAG. [syndrome]

ROTHMUND-THOMSON (NSIX).

.11 = H-DIAG. [syndrome]

ROTH_SPOTS (NPLX).

.11 = NONHUMAN, H-INDIC.

ROTOBLADER (NSIX)

[Ex: underwent roto bladder with ballooning of mid-RCA].

.11 = NCOUNT1, NONHUMAN, H-DEVMED.

ROTOBLATION (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

ROTOR (ADJX). p

.10 = H-DIAG.

ROTUND (ADJX).

.10 = H-INDIC.

ROUGET (NSIX). p

.11 = H-PTPART.

ROUGH (NSIX).

.11 = H-DESCR.

ROUGHLY

D: (DLD, DLQ, DLP, H-AMT).

ROULEAUX (NSIX).
 .11 = H-INDIC.
ROUND (ADJX).
 .10 = H-DESCR.
ROUND-CELL (NSIX).
 .11 = H-DESCR.
ROUND-CELLS ^ (NPLX).
ROUNDED (ADJX).
 .10 = H-DESCR.
ROUNDS (NPLX).
 .11 = H-TTGEN [Ex: Pt was seen on rounds].
ROUND_TO_ELLIPTICAL (ADJX).
 .10 = H-DESCR.
ROUTE (NSIX).
 .11 = NCOUNT1, NONHUMAN.
ROUTES ^ (NPLX).
ROUTINE (ADJNX).
 .10 = ASENT1: (AFORTO), H-DESCR.
 .11 = NCOUNT1, NSENT3, NONHUMAN, H-TRANSP.
ROUTINES ^ (NPLX).
ROUTINELY
 D: (DLP, DSA, DRV, DLA, DLV, H-TMREP [Ex: symptoms occur routinely]).
ROUX-EN-Y (NSIX) [Y-TYPE ANASTOMOSIS].
 .11 = H-TTSURG.
ROW (NSIX).
 .11 = H-NULL.
ROWBOAT (NSIX). p
 .11 = H-NULL.
ROWING_SHELL (NSIX) [Ex: ICD9 rowing shell].
 .11 = H-NULL.
ROWING_SHELLS ^ (NPLX).
ROWLEY-ROSENBERG (NSIX).
 .11 = H-DIAG. [syndrome]
ROYER (NSIX).
 .11 = H-DIAG. [syndrome]
ROYER'S (ADJX).
 .10 = H-DIAG. [syndrome]
RP (NSIX) [# Review Physician].
 .11 = NHUMAN, H-INST.
RPA (NSIX) [# Right Pulmonary Artery].
 .11 = NONHUMAN, H-PTPART.
RPAV (NSIX) [# Right Posterior Anteroventricular segment].

.11 = NONHUMAN, H-PTPART.
RPDA (NSIX) [# Right Posterior Descending Artery].
 .11 = NONHUMAN, H-PTPART [Ex: angioplasty of the 75% RPDA].
RPP (NSIX) [# ?pressure measurement during treadmill test].
 .11 = NONHUMAN, H-PTFUNC.
RPR (NSIX) [# Rapid Plasma Reagin].
 .11 = NONHUMAN, H-TXVAR.
RPRS ^ (NPLX).
RPT (NSIX) [test for something during treadmill test].
 .11 = NONHUMAN, H-TXVAR.
RR (NSIX) [# Respiratory Rate].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
RRR (NSIX) [# Regular Rate & Rhythm].
 .11 = NONHUMAN, H-NORMAL.
RR_&_R (NSIX) [# regular rate and rhythm].
 .11 = NONHUMAN, H-NORMAL.
RS (NZX) [EKG wave].
 .11 = E-WV.
RSR (NSIX) [# Regular Sinus Rhythm].
 .11 = NONHUMAN, H-NORMAL.
RSR_PRIME (NSIX).
 .11 = NCOUNT1, NONHUMAN, E-WV.
RSVG (NSIX) [# Right Saphenous Vein Graft].
 .11 = H-PTPART, H-CARD-GRAFT.
RT (ADJX) [# Right].
 .10 = H-PTAREA.
RT. (ADJX) [# Right].
 .10 = H-PTAREA.
RTC N: .11, V: .12 [# Return To Clinic].
 .11 = NONHUMAN, H-TTGEN, H-TMREP [Ex: RTC 1 mo for review].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN
 [Ex: She is to RTC in 4 wks].
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
RTI (NSIX) [# Respiratory Tract Infection].
 .11 = H-DIAG.
RTV (NSIX) [Regional Tidal Volume].
 .11 = NONHUMAN, H-PTFUNC.
RU (NSIX) [# Resin Uptake].
 .11 = NONHUMAN, H-TXVAR.
RUB (NVTV).

.11 = NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
RUBBED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ.
RUBBING ^ (ING).
RUBS ^ (NTV).
RUBBER (NSIX). p
 .11 = H-CHEM.
RUBBERBAND (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DEVMED
 [Ex: rubberband ligation].
RUBBERBANDS ^ (NPLX).
RUBBERY (ADJX).
 .10 = H-INDIC.
RUBELLA (NSIX).
 .11 = NONHUMAN, H-DIAG, H-ORG.
RUBELLA_SCARLATINIFORMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
RUBEOLA (NSIX).
 .11 = NONHUMAN, H-DIAG.
RUBEOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
RUBEOSIS_IRIDIS (NSIX) [Ex: ICD9 Rubeosis iridis].
 .11 = H-DIAG.
RUBIDIUM (NSIX). p
 .11 = H-CHEM.
RUBINSTEIN-TAYBI (NSIX).
 .11 = H-DIAG. [syndrome]
RUBOR (NSIX). p
 .11 = H-NULL.
RUBRA (ADJX). p
 .10 = H-DESCR.
RUBRIBLAST (NSIX). p
 .11 = H-TXVAR[, H-PTPART].
RUBRIBLASTS ^ (NPLX).
RUBRICYTE (NSIX). p
 .11 = H-TXVAR[, H-PTPART].

RUBRICYTES ^ (NPLX).
RUBROSPINAL (ADJX).
 .10 = H-PTPART.
RUD (NSIX).
 .11 = H-DIAG. [syndrome]
RUD'S (ADJX).
 .10 = H-DIAG. [syndrome]
RUDIMENTARY (ADJX).
 .10 = H-INDIC.
RUFFINI (NSIX).
 .11 = H-PTPART.
RUFFINI'S (ADJX).
 .10 = H-PTPART.
RUG (NSIX). c
 .11 = H-NULL.
RUGAL (ADJX).
 .10 = H-DESCR.
RUITER-POMPEN (NSIX).
 .11 = H-DIAG. [syndrome]
RUL (NSIX) [# Right Upper Lobe].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
RULE (VTVPL). [for 'rule it out']
 .12 = OBJLIST: .3, POBJLIST: .4, H-MODAL.
 .3 = DP3: .17.
 .4 = DP1: .17.
 .17 = DPVAL: ('OUT').
RULED ^ (VENTV).
RULES ^ (TVSI).
RULING ^ (ING).
RULE-IN
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .10 = H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTGEN.
 .3 = NSTGO, PN: .15, NPN: .15, NULLOBJ.
 .1 = NHUMAN, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .15 = PVAL: ('FOR').
RULING-IN ^ (ING).
RULES-IN ^ (TVSI).
RULE-OUT
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .10 = H-MODAL.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-MODAL.
 .3 = NSTGO, NPN: .15, PN: .15.
 .1 = NHUMAN, NTIME1, NTIME2, H-TTGEN.
 .2 = NTIME1, NTIME2.
 .15 = PVAL: ('FOR').
RULED-OUT ^ TV: .12, VEN: .14.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-NEG.
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.
 .4 = NULLOBJ, PN: .15.
RULING-OUT ^ (ING).
RULES-OUT ^ (TVSI).
RULE_IN
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .10 = H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-MODAL.
 .3 = NSTGO, PN: .15, NPN: .15, NULLOBJ.
 .1 = NHUMAN, NTIME1, NTIME2, H-TTGEN.
 .2 = NTIME1, NTIME2.
 .15 = PVAL: ('FOR').
RULED_IN ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ, PN: .15.
RULING_IN ^ (ING).
RULES_IN ^ (TVSI).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTGEN.
RULE_OUT
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .10 = H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-MODAL.
 .3 = NSTGO, NPN: .15, PN: .15.
 .1 = NHUMAN, NTIME1, NTIME2, H-TTGEN.
 .2 = NTIME1, NTIME2.
 .15 = PVAL: ('FOR').
RULED_OUT ^ TV: .12, VEN: .14.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-NEG.
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.
 .4 = NULLOBJ, PN: .15.
RULING_OUT ^ (ING).
RULES_OUT ^ (TVSI).
RUMBLE (VTVP).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.

.2 = NTIME1, NTIME2.
RUMBLLED ^ (VENTV).
RUMBLING ^ (ING).
RUMBLES ^ (TVSI).
RUMINATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RUN
 N: .11, V: .12, TV:(.12, PLURAL), VEN: .14.
 .11 = NONHUMAN, H-TMDUR.
 .12 = OBJLIST: .3, NOTNOBJ: .1, VMOTION, H-PTFUNC.
 .3 = PN: .15, NSTGO, DP1: .16, DP1PN: .17, ADJN, NA, DSTG, NULLOBJ.
 .1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .14 = OBJLIST: .3, NOTNOBJ: .1, VMOTION, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.
 .15 = PVAL: ('INTO', 'OUT_OF').
 .16 = DPVAL: ('OUT', 'UP', 'DOWN', 'ON', 'OVER').
 .17 = DPVAL: ('UP'), PVAL: ('TO').
RAN ^ V: .12, TV:(.12, PLURAL, PAST).
RUNNING ^ (ING).
RUNS ^ (NTV).
RUNNING_DRIP (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED.
RUNNING_PROLENE_SUTURE (NSIX).
 .11 = H-DEVMED.
RUNNING_PROLENE_SUTURES ^ (NPLX).
RUNNING_VICRYL_SUTURE (NSIX).
 .11 = H-DEVMED.
RUNNING_VICRYL_SUTURES ^ (NPLX).
RUNNY (ADJX).
 .10 = H-INDIC.
RUNOFF (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
RUNOFFS ^ (NPLX).
RUNTING (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
RUPIAL (ADJX) [SKIN LESION]. p
 .10 = H-INDIC.
RUPTURE (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT2, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.
RUPTURED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
RUPTURES ^ (NTV).
RUPTURING ^ (ING).
RUQ (NSIX) [RIGHT UPPER QUADRANT].
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
RURAL (ADJX).
.10 = H-DESCR.
RUSB (NSIX) [# Right Upper Sternal Border].
.11 = NCOUNT1, NONHUMAN, H-PTPART.
RUSH (NVTV).
.11 = H-TTGEN.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VMOTION, H-TTGEN.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
RUSHED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.4 = NULLOBJ.
RUSHES ^ (TVSI).
RUSHING ^ (ING).
RUSSELL (NSIX). p
.11 = H-DIAG.
RUSSELL'S (ADJX).
.10 = H-DIAG. [syndrome]
RUSSELL-SILVER (NSIX).
.11 = H-DIAG. [syndrome]
RUSSELL_BODY (NSIX). p
.11 = H-TXVAR.
RUSSELL_BODIES ^ (NPLX). p
RUSSIAN (ADJNX).
.10 = H-ETHNIC, H-GEOGR.
.11 = H-ETHNIC.
RUSSIAN-SPEAKING (NSIX).
.11 = NHUMAN, H-PTDESCR.
RUSSIAN_SPEAKING (NSIX).
.11 = NHUMAN, H-PTDESCR.
RUSSIAN_SPRING-SUMMER_ENCEPHALITIS (NSIX)
[Ex: ICD9 Russian spring-summer (taiga) encephalitis].

.11 = H-DIAG.
RUST-COLORED (ADJX).
.10 = H-DESCR.
RUST-COLORED_SPUTUM (NSIX).
.11 = NONHUMAN, H-INDIC.
RUSTY-LOOKING (ADJX).
.10 = H-DESCR.
RUTHENIUM (NSIX). p
.11 = H-CHEM.
RUVALCABA (NSIX).
.11 = H-DIAG. [syndrome]
RUVALCABA-MYHRE (NSIX).
.11 = H-DIAG. [syndrome]
RV (NSIX) [# Right Ventricle] [# Residual Volume].
.11 = NONHUMAN, H-PTPART, H-TXPROC.
RVA (NSIX) [# Right Ventricular Apex].
.11 = NONHUMAN, H-PTPART.
RVC (NSIX) [Regional vital capacity].
.11 = NONHUMAN, H-PTFUNC.
RVEF (NSIX) [# R Ventricular Ejection Fraction].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
RVG (NSIX) [Right Ventriculogram?].
.11 = NONHUMAN, H-TXPROC.
RVR (NSIX) [# arrhythmia of some sort].
.11 = NONHUMAN, H-INDIC.
RVSP (NSIX) [# Right Ventricular Systolic Pressure].
.11 = H-PTFUNC.
RX (NSIX) [# prescription].
.11 = NONHUMAN, H-TTMED.
RXN (NSIX) [# Reaction].
.11 = NONHUMAN, NSENT1, H-INDIC.
RXNS ^ (NPLX).
R/_I (ADJX) [# Rule in].
.10 = H-TTGEN.
R/_O [# Rule Out]
V: .12, TV:(.12, PLURAL), ADJ: .10.
.10 = H-MODAL.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-MODAL.
.3 = NSTGO, NPN: .15, PN: .15.
.1 = NHUMAN, NTIME1, NTIME2, H-TTGEN.
.2 = NTIME1, NTIME2.
.15 = PVAL: ('FOR').

R/_O'D ^ [# Ruled Out] TV: .12, VEN: .14. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-NEG. .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG. .4 = NULLOBJ, PN: .15. R/_O'S ^ [# Rules Out] (TVSI). R_PRIME (NSIX). .11 = NCOUNT1, NONHUMAN, E-WV. R_WAVE (NSIX) [EKG wave]. .11 = E-WV. R_WAVES ^ (NPLX). S (NSIX). .11 = NLETTER. S-100_ANTIGEN (NSIX). .11 = H-TXVAR. S-SHAPED (ADJX) . .10 = H-DESCR . S.C.C. (NSIX) [# Squamous Cell Carcinoma]. .11 = NONHUMAN, H-DIAG. S.O.B. (NSIX) [# Shortness of Breath]. .11 = NONHUMAN, H-INDIC. S1 (NSIX) [first systolic sound]. .11 = NCOUNT1, NONHUMAN, H-TXRES. S13P (NSIX) [pulmonic valve related to heart rate]. .11 = NONHUMAN, H-INDIC. S1S2 (NSIX) [first and second systolic sounds]. .11 = NONHUMAN, H-PTFUNC. S1/_S2 (NSIX) [first and second systolic sounds]. .11 = NONHUMAN, H-PTFUNC. S1_AND_S2 (NSIX) [first and second systolic sounds]. .11 = NONHUMAN, H-PTFUNC. S2 (NSIX) [second systolic sound]. .11 = NCOUNT1, NONHUMAN, H-PTFUNC. S3 (NSIX) [third systolic sound]. .11 = NCOUNT1, NONHUMAN, H-INDIC. S3/_S4 (NSIX) [third & 4th systolic sounds]. .11 = NCOUNT1, NONHUMAN, H-INDIC. S4 (NSIX) [fourth systolic sound]. .11 = NCOUNT1, NONHUMAN, H-INDIC. S4S1S2 (NSIX) [fourth, first, second systolic sounds]. .11 = NONHUMAN, H-INDIC. S60 (NSIX) [Ex: 2.5 x 16 mm S60 stent].	.11 = NONHUMAN, H-DEVMED. S660_STENT (NSIX) [Ex: 2.5 x 16 mm 660 stent]. .11 = NONHUMAN, H-DEVMED. S670_STENT (NSIX) [Ex: a 3.0 mm by 24 mm S670 stent was deployed]. .11 = NONHUMAN, H-DEVMED. S7 (NSIX) [Ex: this was covered with an 18 mm x 4.0 S7 stent]. .11 = H-DEVMED. SA (ADJNX) [# Sickle cell Anemia]. .10 = H-DIAG. .11 = NONHUMAN, H-DIAG. SABBATICAL (NSIX). c .11 = H-NULL. SABER_SHIN (NSIX) . .11 = H-INDIC . SABER_SHINS ^ (NPLX) . SABIN-FELDMAN (NSIX). .11 = H-TXSPEC. [syndrome][name of microbiology test of CSF] SAC (NSIX). .11 = NONHUMAN, H-PTPART. SACS ^ (NPLX). SAC-LIKE (ADJX) . .10 = H-DESCR . SACCADE (NSIX). .11 = NONHUMAN, H-PTFUNC. SACCADES ^ (NPLX). SACCADIC (ADJX). .10 = H-PTFUNC. SACCHAROPINURIA (NSIX). .11 = NONHUMAN, H-INDIC. SACCIFORM (ADJX). .10 = H-INDIC. SACCULAR (ADJX). p .10 = H-DESCR. SACCULATION (NSIX). p .11 = H-INDIC. SACCULATIONS ^ (NPLX). SACCULOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. SACCULOTOMIES ^ (NPLX). SACK (NSIX).
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.11 = NONHUMAN, H-INDIC. [disease]
SACKS ^ (NPLX).
SACK-BARABAS (NSIX).
.11 = H-DIAG. [syndrome]
SACRAL (ADJX).
.10 = H-PTPART.
SACRALIZATION (NSIX).
.11 = NONHUMAN, H-INDIC.
SACRECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SACRECTOMIES ^ (NPLX).
SACROCOCCYGEAL (ADJX). p
.10 = H-PTPART.
SACROILIAC (ADJX). p
.10 = H-PTPART.
SACROILIITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SACROPOSTERIOR (ADJX) .
.10 = H-PTPART .
SACROSPINALIS (NSIX) .
.11 = H-PTPART .
SACROSPINATUS (ADJX).
.10 = H-PTPART.
SACROTRANSVERSE (ADJX) .
.10 = H-PTAREA .
SACROTUBEROUS (ADJX).
.10 = H-PTPART.
SACRUM (NSIX). p
.11 = H-PTPART.
SAD (ADJX).
.10 = H-PTDESCR.
SADDLE (ADJX) [ALSO SHAPE]. p
.10 = H-DESCR.
SADDLE-SHAPED (ADJX). p
.10 = H-DESCR.
SADISM (NSIX).
.11 = NONHUMAN, H-DIAG.
SADISTIC (ADJX).
.10 = H-DIAG.
SADNESS (NSIX).
.11 = NHUMAN, H-INDIC.
SADOMASOCHISM (NSIX).

.11 = NONHUMAN, H-DIAG.
SAETHRE-CHOTZEN (NSIX).
.11 = H-DIAG. [syndrome]
SAFE (ADJX).
.10 = H-MODAL.
SAFELY
D: .13.
.13 = DLA, DLV, DSA, DRV, H-DESCR.
SAFETY (NSIX).
.11 = NSCALE, NONHUMAN, H-PTFUNC [Ex: maximize his potential and safety].
SAFETY_ISLAND (NSIX) [Ex: ICD9 safety island].
.11 = H-NULL.
SAFETY_ISLANDS ^ (NPLX).
SAG (NVTV).
.11 = NCOUNT1, NONHUMAN, H-CHANGE-LESS.
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.
.3 = NPDOSE: .15, NPN: .15, PNN: .15, NULLOBJ, NSTGO, VINGOFN.
.1 = NSENT1, NHUMAN, NSENT2.
.15 = PVAL: ('TO', 'FROM', 'BY').
SAGGED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.
.4 = PDOSE: .15, PN: .15, NULLOBJ.
SAGS ^ (NTV).
SAGGING ^ (ING).
SAGITTAL (ADJX).
.10 = H-PTAREA.
SAILBOAT (NSIX). p
.11 = H-NULL.
SAILOR'S (ADJX).
.10 = H-DIAG.
SAIL_BALLOON (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
SAKAMOTO (NSIX).
.11 = H-DIAG. [disease]
SAKAMOTO'S (ADJX).
.10 = H-DIAG. [disease]
SALAAM (NSIX).
.11 = H-INDIC.
SALE (NSIX)
[Ex: insertion of a 2.5 x 20 mm open sale and 2.75x28 mm penta stent].
.11 = H-DEVMED.

SALESMAN (NSIX).
.11 = NCOUNT1, NHUMAN, H-PTDESCR.
SALESPERSON (NSIX).
.11 = NHUMAN, H-PTDESCR.
SALES_REPRESENTATIVE (NSIX).
.11 = NHUMAN, H-PTDESCR.
SALICYLATE (NSIX).
.11 = H-TTMED.
SALICYLATES ^ (NPLX).
SALICYLISM (NSIX).
.11 = NONHUMAN, H-DIAG.
SALINE (NSIX).
.11 = NONHUMAN, H-TTMED.
SALINE_SPONGE (NSIX).
.11 = H-DEVMED.
SALINE_SPONGES ^ (NPLX).
SALIVA (NSIX).
.11 = NONHUMAN, H-PTPART.
SALIVARY (ADJX).
.10 = H-PTFUNC.
SALIVATE (VTVPL).
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
SALIVATED ^ (VENTV).
SALIVATES ^ (TVSI).
SALIVATING ^ (ING).
SALLA (NSIX).
.11 = H-DIAG. [disease]
SALMON (ADJX) .
.10 = H-DESCR .
SALMONELLOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SALPINGEAL (ADJX).
.10 = H-PTPART.
SALPINGECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SALPINGO-OOPHORECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGO-OOPHORITIS (NSIX).

.11 = NONHUMAN, H-DIAG.
SALPINGO-OOPHOROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGO-OOPHOROPLASTIES ^ (NPLX).
SALPINGO-OOPHORORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGO-OOPHORORRHAPHIES ^ (NPLX).
SALPINGO-OOPHOROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGO-OOPHOROSTOMIES ^ (NPLX).
SALPINGO-OOPHOROTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGO-OOPHOROTOMIES ^ (NPLX).
SALPINGO-SALPINGOSTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGO-UTEROSTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGOCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
SALPINGOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
SALPINGOHYSTEROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGOHYSTEROSTOMIES ^ (NPLX).
SALPINGOLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGONEOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGONEOSTOMIES ^ (NPLX).
SALPINGOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGOPLASTIES ^ (NPLX).
SALPINGORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SALPINGORRHAPHIES ^ (NPLX).
SALPINGOSALPINGOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGOSALPINGOSTOMIES ^ (NPLX).
SALPINGOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGOSTOMIES ^ (NPLX).
SALPINGOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SALPINGOTOMIES ^ (NPLX).
SALPINX (NSIX).
.11 = NONHUMAN, H-PTPART.
SALT (NVTV).
.11 = NONHUMAN, H-DIET.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-DIET.
.3 = NSTGO.
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF, NTIME2.
.2 = NTIME1, NSENT1, NSENT2, NTIME2.
SALTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-DIET.
.4 = NULLOBJ.
SALTING ^ (ING).
SALTS ^ (NTV).
.11 = NONHUMAN, H-TXVAR.
SALT-FREE (ADJX).
.10 = H-DIET.
SALT-LOSING (ADJX). p
.10 = H-INDIC.
SALT-WASTING (ADJX). p
.10 = H-INDIC.
SALTY (ADJX).
.10 = H-INDIC.
SALT_SUBSTITUTE (NSIX).
.11 = NONHUMAN, H-TTMED.
SALT_SUBSTITUTES ^ (NPLX).
SALT_WATER (NSIX).
.11 = H-TTMED.
SALURETIC (ADJNX) [Ex: ICD9 Saluretics].
.10 = H-PTFUNC.
.11 = NONHUMAN, H-TTMED.
SALURETICS ^ (NPLX).
SALVATION_ARMY (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INST, AGGREGATE.
SALZMANN'S (ADJX) .
.10 = H-DIAG .
SAM (NSIX) [# Systolic anterior motion].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
SAME (ADJNX).
.10 = APREQ, H-CHANGE-SAME, TIMETAG.
.11 = H-CHANGE-SAME [EX: His medical program will be the same as

when...].
SAME-DAY (ADJX).
.10 = H-TMLOC.
SAMPLE (NVTV) .
.11 = H-PTSPEC.
.12 = OBJLIST: .3, POBJLIST: .4, H-VTEST.
.3 = NSTGO.
.4 = NULLOBJ.
SAMPLED ^ (VENTV).
SAMPLES ^ (NTV).
SAMPLING ^ (ING) [EX: ICD9 fetal blood sampling and biopsy].
SAND (NSIX).
.11 = H-CHEM.
SANDBAG (NSIX).
.11 = H-DEVMED.
SANFLY (NSIX).
.11 = NONHUMAN, H-NULL.
SANDHOFF (NSIX). p
.11 = H-DIAG.
SANDY (ADJX).
.10 = H-INDIC.
SANFILIPPO (NSIX). p
.11 = H-DIAG.
SANGUINEOUS (ADJX).
.10 = H-INDIC.
SANGUINOUS (ADJX).
.10 = H-INDIC.
SANTAVUORI (NSIX).
.11 = H-DIAG. [disease]
SAPHENOUS (ADJX).
.10 = H-PTPART.
SAPHENOUS_VEIN (NSIX)
[Ex: He received a saphenous vein to the circumflex marginal artery #1].
.11 = H-PTPART, H-CARD-GRAFT.
SAPHENOUS_VEIN_GRAFT (NSIX)
[Ex: CABG x 3 00/00/1997 with SVG to OM2 and PDA , L IMA to the LAD].
.11 = H-PTPART, H-CARD-GRAFT.
SAPHENOUS_VEIN_GRAFTS ^ (NPLX).
SAPHO (NSIX).
.11 = H-DIAG. [syndrome]
SAPONIFICATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.

SAPROZOOONOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SARAN_WRAP (NSIX).
 .11 = H-DEVMED.
SARCOBATUS_VERMICULATUS (NSIX).
 .11 = NONHUMAN, H-ORG.
SARCOCYSTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SARCODINA (NSIX). p
 .11 = H-ORG.
SARCOEPIPOLOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SARCOID
 N: (.11, SINGULAR), ADJ: .10.
 .11 = NONHUMAN, NCOUNT1, H-DIAG.
 .10 = H-DIAG.
SARCOIDS ^ (NPLX).
SARCOIDOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SARCOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SARCOMAS ^ (NPLX).
SARCOMATOSIS (NSIX). p
 .11 = H-DIAG.
SARCOMATOUS (ADJX). p
 .10 = H-DIAG.
SARCOPLASMIC (ADJX). p
 .10 = H-INDIC.
SARCOPSYLLOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SARCOPTIC (ADJX).
 .10 = H-INDIC.
SARCOSINEMIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
SARCOSINE_DEHYDROGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
SARCOSINURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
SARCOSPORIDIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SARCOSPORIDIOSIS (NSIX). p
 .11 = NONHUMAN, H-DIAG.

SARCOTUBULAR (ADJX).
 .10 = H-DESCR.
SAT (NVTV) [saturation].
 .11 = NONHUMAN, H-TXVAR.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TXVAR.
 .1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3, NONHUMAN.
 .3 = NSTGO, PN: .16.
 .16 = PVAL: ('AT').
SATS ^ (NTV).
SATTING ^ (ING).
SATING ^ (ING) [Ex Sating 96% on room air].
SATTED ^ (VENTV).
SATELLITE (ADJX). p
 .10 = H-DESCR.
SATELLITOSIS (NSIX). p
 .11 = H-INDIC.
SATIETY (NSIX).
 .11 = H-PTFUNC.
SATISFACTORILY
 D: (DLD, DRV, DLA, DLV, H-RESP).
SATISFACTORY (ADJX).
 .10 = ASENT1: (AFORTO, ATHAT), H-TXRES, H-RESP.
SATISFY (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.
 .1 = NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTHATS.
 .4 = NULLOBJ, PN: .17, THATS.
 .17 = PVAL: ('WITH').
SATISFIES ^ (TVSI).
SATISFYING ^ VING: (.12, VVERYVING).
SATISFIED ^ VEN: (.12, VVERYVING).
SATURATE (VTVP) [Ex: able to saturate adequately].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
SATURATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .4 = NULLOBJ.

SATURATES ^ (TVSI).
SATURATING ^ (ING).
SATURATED_FAT (NSIX).
 .11 = H-TXVAR, H-DIET.
SATURATED_FATS ^ (NPLX).
SATURATION (NSIX).
 .11 = H-TXVAR.
SATURATIONS ^ (NPLX).
SATURDAY (NSIX).
 .11 = NTIME2.
SAUCERIZATION (NSIX). p
 .11 = H-INDIC.
SAUCERIZATIONS ^ (NPLX).
SAVE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-SAME
 [Ex: She almost fell and tried to save herself].
 .1 = NTIME2.
 .3 = PVINGO: .15, NPVINGO: .15, NSTGO.
 .15 = PVAL: ('FROM').
SAVING ^ (ING).
SAVES ^ (TVSI).
SAVED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-SAME.
 .4 = VINGO, NULLOBJ, PVINGO: .15.
SAWTOOTH (ADJX) [Ex: atrial flutter: sawtooth].
 .10 = H-DESCR .
SAY (NVTV).
 .11 = H-PTDESCR.
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-OBSERVE.
 .3 = THATS, NSTGO, SNWH, PNTHATS: .15, NPN: .15, PNN: .15,
 ASSERTION
 .
 .1 = PROSELF, H-DIAG .
 .15 = PVAL: ('TO').
SAID ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4,
 H-OBSERVE.
 .4 = PN: .15, TOVO, NULLOBJ.
SAYING ^ (ING).
SAYS ^ (TVSI).
SBE (NSIX) [# Subacute Bacterial Endocarditis].
 .11 = NONHUMAN, H-DIAG.

SC (ADJX) [# subcutaneous; subcutaneously - in doses]
 [Ex: SC Hickman catheter in place].
 .10 = AINRN, H-PTPART.
SCA (NSIX) [# hemoglobin A,C].
 .11 = NONHUMAN, H-DIAG.
SCAB (NSIX).
 .11 = NONHUMAN, H-INDIC.
SCABS ^ (NPLX).
SCABICIDE (ADJNX).
 .10 = NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.
SCABICIDES ^ (NPLX).
SCABIES (NZX).
 .11 = NONHUMAN, H-DIAG.
SCADDING (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
SCAFFOLDING (NSIX) [Ex: ICD9 Fall on or from ladders or scaffolding].
 .11 = H-NUL.
SCAFFOLDINGS ^ (NPLX).
SCALD (NVTV) [Ex: ICD9 scalds].
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
SCALDS ^ (NTV).
SCALDING ^ (ING).
SCALDED ^ (VENTV).
SCALE (NVTV).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('TO'), H-AMT.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-AMT.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, DP2: .15, DP3: .15, DP4: .15, DP2PN: .16, DP3PN: .16,
 DP4PN: .16, NPN: .17, PNN: .17.
 .4 = NULLOBJ, PN: .17, DP1: .15, DP1PN: .16.
 .15 = DPVAL: ('UP', 'DOWN').
 .16 = DPVAL: ('UP', 'DOWN'), PVAL: ('TO').
 .17 = PVAL: ('TO').
SCALES ^ (NTV).
SCALING ^ (ING).

SCALED ^ (VENTV).
SCALENE (ADJX). p
 .10 = H-PTPART.
SCALENECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCALENECTOMIES ^ (NPLX).
SCALENOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCALENOTOMIES ^ (NPLX).
SCALENUS_ANTICUS (NSIX).
 .11 = NONHUMAN, H-PTPART. [syndrome]
SCALING (NSIX).
 .11 = NONHUMAN, H-INDIC.
SCALLOPED (ADJX) .
 .10 = H-DESCR .
SCALP (NSIX).
 .11 = NONHUMAN, H-PTPART.
SCALPEL (NSIX).
 .11 = NONHUMAN, H-DEV MED.
SCALY (ADJX).
 .10 = H-INDIC.
SCAN (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXPROC.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .16, PNN: .16, PN: .15.
 .16 = PVAL: ('WITH').
 .15 = PVAL: ('DOWN', 'ACROSS').
SCANNED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4.
 .4 = NULLOBJ.
SCANNING ^ (ING).
SCANS ^ (NTV).
SCANNER (NSIX).
 .11 = H-TXPROC.
SCANNERS ^ (NPLX).
SCANNING_ISOTOPE (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SCANNING_ISOTOPES ^ (NPLX).
SCANOGRAM (NSIX).
 .11 = H-TXPROC.

SCANOGRAMS ^ (NPLX).
SCANT (ADJX).
 .10 = H-AMT.
SCANTY (ADJX).
 .10 = H-AMT.
SCAPHOCEPHALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCAPHOID (ADJX).
 .10 = H-DESCR.
SCAPHOIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCAPULA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
SCAPULAR (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
SCAPULECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCAPULECTOMIES ^ (NPLX).
SCAPULOCOSTAL (NSIX).
 .11 = NONHUMAN, H-PTPART. [syndrome]
SCAPULOHUMERAL (ADJX).
 .10 = H-PTPART.
SCAPULOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
SCAPULOPEXIES ^ (NPLX).
SCAR (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, VSENT1, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
SCARRED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT1, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4,
 VVERYVING, H-INDIC.
 .4 = NULLOBJ.
SCARRING ^ (ING).
SCARS ^ (NTV).
SCARBIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCARE (NVTV).
 .11 = H-INDIC.

.12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO, NULLOBJ.
SCARED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
SCARES ^ (NTV).
SCARING ^ (ING).
SCARIFICATION (NSIX). c
 .11 = H-TTSURG.
SCARIFICATIONS ^ (NPLX).
SCARLATINA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCARLATINIFORME (ADJX).
 .10 = H-INDIC.
SCARLET_FEVER (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCARPA (NSIX).
 .11 = H-PTPART.
SCARPA'S (ADJX).
 .10 = H-PTPART.
SCATOLOGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
SCATTER (NSIX).
 .11 = H-DESCR [Ex: right-angle scatter features of blasts].
SCATTERED (ADJX).
 .10 = H-DESCR.
SCC (NSIX) [# Squamous Cell Carcinoma].
 .11 = NONHUMAN, H-DIAG.
SCD (NSIX). [# Sequential Compression Device]
 .11 = H-DEVMED.
SCDS ^ (NPLX).
SCD'S ^ (NPLX).
SCENARIO (NSIX).
 .11 = NONHUMAN, H-RECORD.
SCHACHENMANN (NSIX).
 .11 = H-DIAG. [syndrome]
SCHACHENMANN'S (ADJX).
 .10 = H-DIAG. [syndrome]
SCHATZKI'S (ADJX).
 .10 = H-INDIC.
SCHATZKI'S_RING (NSIX).
 .11 = H-INDIC.

SCHAUMANN (NSIX). p
 .11 = H-INDIC.
SCHEDULE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('ON'), NONHUMAN, NPREQ, H-TTGEN.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NTOVO.
SCHEDULES ^ (NTV).
SCHEDULING ^ (ING).
SCHEDULED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ, TOVO.
SCHEIE (NSIX). p
 .11 = H-DIAG.
SCHEIE'S (ADJX). p
 .10 = H-DIAG.
SCHEME (NSIX).
 .11 = H-TRANSP [Ex: overall scheme of his problems].
SCHEUERMANN (NSIX).
 .11 = H-DIAG. [disease]
SCHEUERMANN'S (ADJX).
 .10 = H-DIAG. [disease]
SCHIFF (NSIX). p
 .11 = H-CHEM.
SCHILDER (NSIX).
 .11 = H-DIAG. [disease]
SCHILDER'S (ADJX).
 .10 = H-DIAG. [disease]
SCHILLINGS_TEST (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
SCHINZEL-GIEDON (NSIX).
 .11 = H-DIAG. [syndrome]
SCHISTOCYTE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
SCHISTOCYTES ^ (NPLX).
SCHISTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SCHISTOSOMIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCHIZENCEPHALIC (ADJX).
 .10 = H-DIAG.

SCHIZENCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.
SCHIZO-AFFECTIVE (ADJX).
.10 = H-DIAG.
SCHIZOAFFECTIVE (ADJX). c
.10 = H-DIAG.
SCHIZOID (ADJX).
.10 = H-DIAG.
SCHIZOMYCETOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
SCHIZOMYCETOMAS ^ (NPLX).
SCHIZOPHRENIA (NSIX). p
.11 = H-DIAG.
SCHIZOPHRENIC (ADJX).
.10 = H-DIAG.
SCHIZOPHRENIFORM (ADJX).
.10 = H-DIAG.
SCHIZOTYPAL (ADJX).
.10 = H-INDIC.
SCHLEMM (NSIX).
.11 = H-PTPART.
SCHLEMM'S (ADJX).
.10 = H-PTPART.
SCHMIDT (NSIX).
.11 = H-DIAG. [syndrome]
SCHMIDT'S (ADJX).
.10 = H-DIAG. [syndrome]
SCHMINCKE (NSIX). p
.11 = H-DIAG.
SCHMINKE (NSIX). p
.11 = H-DIAG.
SCHMORL'S (ADJX).
.10 = H-DIAG.
SCHNEIDERIAN (ADJX). p
.10 = H-DIAG.
SCHOEBERS_INDEX (NSIX) .
.11 = H-TXCLIN .
SCHONLEIN-HENOCH (NSIX).
.11 = H-DIAG. [purpura]
SCHOOL (NSIX).
.11 = NONHUMAN.
SCHOOLS ^ (NPLX).

SCHROEDER (NSIX).
.11 = H-DIAG. [syndrome]
SCHROEDER'S (ADJX).
.10 = H-DIAG. [syndrome]
SCHULTZE'S (ADJX).
.10 = H-DIAG.
SCHWACHMANN (NSIX).
.11 = H-DIAG. [syndrome]
SCHWACHMANN-DIAMOND (NSIX).
.11 = H-DIAG. [syndrome]
SCHWALBE (NSIX).
.11 = H-DIAG. [disease]
SCHWANN (NSIX). p
.11 = H-PTPART.
SCHWANN-CELL (NSIX).
.11 = H-PTPART.
SCHWANN-CELLS ^ (NSIX).
SCHWANNOMA (NSIX). p
.11 = H-DIAG.
SCHWANNOMAS ^ (NPLX).
SCHWARTZ (NSIX).
.11 = H-DIAG. [syndrome]
SCHWARTZ-BARTTER (NSIX).
.11 = H-DIAG. [syndrome]
SCHWARTZ-JAMPEL (NSIX).
.11 = H-DIAG. [syndrome]
SCIATIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SCIATIC (ADJX). p
.10 = H-PTPART.
SCIATICA (NSIX).
.11 = H-DIAG.
SCIATICA-LIKE (ADJX).
.10 = H-INDIC [Ex: some sciatica-like pain].
SCID (NSIX) [# Severe Combined ImmunoDeficiency].
.11 = NONHUMAN, H-DIAG.
SCIMITAR (NSIX).
.11 = NONHUMAN, H-DIAG. [syndrome]
SCINTIGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
SCINTIGRAPHIES ^ (NPLX).
SCINTILLATING (ADJX).

.10 = H-DESCR.
SCINTILLATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC
[Ex: She had a migraine headache with scintillations].
SCINTILLATIONS ^ (NPLX).
SCINTIPHOTOGRAPHY (NSIX) [Ex: ICD9 scintiphotography].
.11 = H-TXPROC.
SCINTIPHOTOGRAPHIES ^ (NPLX).
SCIRRHOUS (ADJX). p
.10 = H-DESCR.
SCISSORS (NPLX).
.11 = H-DEVMED.
SCLARA (NSIX).
.11 = NONHUMAN, H-PTPART.
SCLERA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
SCLERAE ^ (NPLX).
SCLERAE-OTOSCLEROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SCLERAE_AND_CONJUNCTIVAE (NZX).
.11 = NONHUMAN, H-PTPART.
SCLERAL (ADJX).
.10 = H-PTPART.
SCLERECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCLERECTOMIES ^ (NPLX).
SCLEREDEMA (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLEREMA (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLEREMA_ADIPOSUM (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLEREMA_NEONATORUM (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLERITIC (ADJX)
[Ex: His scleritic enteric , oral pharynx is benign].
.10 = H-INDIC [Cmmt: spell variant of sclerotoc].
SCLERITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLERODACTYLY (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLERODERMA (NSIX). p

.11 = H-DIAG.
SCLERODERMA-LIKE (ADJX).
.10 = H-INDIC.
SCLEROMALACIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLEROMALACIA_PERFORANS (NSIX) [Ex: ICD9 Scleromalacia perforans].
.11 = H-DIAG.
SCLEROPERIKERATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLEROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SCLEROPLASTIES ^ (NPLX).
SCLEROSE (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
VVERYVING
, H-INDIC.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
SCLEROSES ^ (TVSI).
SCLEROSED ^ (VENTV).
SCLEROSING ^ (ING).
SCLEROSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
SCLEROSTEOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SCLEROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCLEROSTOMIES ^ (NPLX).
SCLEROSUS (NSIX). p
.11 = H-INDIC.
SCLEROTENONITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SCLEROTIC (ADJNX).
.10 = H-INDIC.
.11 = H-INDIC.
SCLEROTICS ^ (NPLX).
SCLEROTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCLEROTOMIES ^ (NPLX).

SCLEROUVEITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCOLIOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCOLIOTIC (ADJX).
 .10 = H-DIAG.
SCOOPED (ADJX).
 .10 = H-TXRES.
SCOOPING (ADJX).
 .10 = H-TXRES.
SCOOTER (NSIX) [Ex: ICD9 motorized bicycle (moped) or scooter].
 .11 = H-NUL.
SCOOTERS ^ (NPLX).
SCOPE (NVTV).
 .11 = NONHUMAN, H-TXPROC, H-AMT.
 .12 = OBJLIST: .3, H-TTSURG.
 .3 = NSTGO.
SCOPES ^ (NTV).
SCOPING ^ (ING).
SCOPED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .4 = NULLOBJ.
SCORBUTIC (ADJX).
 .10 = H-INDIC.
SCORE (NVTV).
 .11 = NCOUNT1, NPREQ, NONHUMAN, H-TXRES.
 .12 = OBJLIST: .3, H-TXRES.
 .3 = NSTGO.
SCORES ^ (NTV).
SCORING ^ N:(.11, SINGULAR), VING: .12.
 .11 = NONHUMAN, NCOUNT1.
SCORINGS ^ (NPLX).
SCORED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TXRES.
 .4 = NULLOBJ.
SCOTOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCOTOMAS ^ (NPLX).
SCOTOMATA ^ (NPLX).
SCRAPE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
SCRAPED ^ (VENTV).
SCRAPES ^ (NTV).
SCRAPING (NSIX).
 .11 = H-PTSPEC.
SCRAPINGS ^ (NPLX).
SCRATCH (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
SCRATCHED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC, POBJLIST: .4.
 .4 = NULLOBJ.
SCRATCHING ^ (ING).
SCRATCHES ^ (NTV).
SCRATCHY (ADJX).
 .10 = H-INDIC.
SCREAM (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, PN: .17.
 .17 = PVAL: ('FOR').
SCREAMED ^ (VENTV).
SCREAMS ^ (NTV).
SCREAMING ^ (ING).
SCREEN (NVTV).
 .11 = NONHUMAN, H-TXPROC.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXPROC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
SCREENED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXPROC.
 .4 = NULLOBJ.
SCREENS ^ (TVSI).
SCREENING ^ (ING).

SCREW (NSIX).
 .11 = H-DEVMED.
SCREWS ^ (NPLX).
SCRIPT (NSIX) [Ex: script written].
 .11 = H-TTGEN.
SCRIVER-GOLDBLOOM-ROY (NSIX).
 .11 = H-DIAG. [syndrome]
SCROFULA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCROFULODERMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SCROFULOUS (ADJX).
 .10 = H-DIAG.
SCROLL (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VMOTION, H-TTGEN [Ex: In scrolling back through his previous labs].
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, DP1: .16.
 .16 = DPVAL: ('BACK', 'UP').
 .4 = NULLOBJ.
SCROLLS ^ (TVSI).
SCROLLING ^ (ING).
SCROLLED ^ (VENTV).
SCROTAL (ADJX).
 .10 = H-PTPART.
SCROTECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCROTECTOMIES ^ (NPLX).
SCROTO- (ADJX). p
 .10 = H-PTPART.
SCROTOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
SCROTOPLASTIES ^ (NPLX).
SCROTORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
SCROTORRHAPHIES ^ (NPLX).
SCROTOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SCROTOTOMIES ^ (NPLX).
SCROTUM (NSIX).
 .11 = H-PTPART.

SCRUB (NVTV).
 .11 = H-DEVMED [Ex: Betadine scrub].
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.
 .3 = NSTGO.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
SCRUBBED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 H-TTSURG.
 .4 = NULLOBJ.
SCRUBBING ^ (ING).
SCRUBS ^ (NTV).
SCRUB_TYPHUS (NSIX) [Ex: ICD9 Scrub typhus].
 .11 = H-DIAG.
SCUBA_DIVING (NSIX).
 .11 = H-NUL. **SCULL** (NSIX) [Ex: ICD9 scull].
 .11 = H-NUL. **SCULLS** ^ (NPLX).
SCURVY (NSIX). p
 .11 = H-DIAG.
SCYBALUM (NSIX). p
 .11 = H-INDIC.
SC_DISEASE (NSIX) [SICKLE CELL DISEASE].
 .11 = NONHUMAN, H-DIAG.
SD (NSIX) [# Standard Deviation].
 .11 = NONHUMAN, NCOUNT1, H-TXRES, NUNIT.
SDS ^ (NPLX).
SEA (NSIX).
 .11 = NCOUNT1, NCOUNT2: ('AT', 'BY'), NONHUMAN.
SEAS ^ (NPLX).
SEA-BLUE (ADJX). p
 .10 = H-NUL. **SEAFOOD** (NSIX) [Ex: ICD9 Allergy to seafood].
 .11 = H-DIET.
SEAL (NVTV).
 .11 = NCOUNT1, NONHUMAN.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP1: .16, DP2: .15, DP3: .15, DP4: .15, NSTGO.
 .16 = DPVAL: ('OFF').

.15 = DPVAL: ('IN', 'OFF', 'OUT', 'UP').
 .4 = DP1: .15, NULLOBJ.
SEALED ^ (VENTV).
SEALS ^ (NTV).
SEALING ^ (ING).
SEARCH (NVTV).
 .11 = H-TTGEN.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .17, TOVO.
 .4 = NULLOBJ.
 .17 = PVAL: ('FOR').
SEARCHED ^ (VENTV).
SEARCHES ^ (NTV).
SEARCHING ^ (ING).
SEASON (NSIX).
 .11 = H-TMLOC.
SEASONS ^ (NPLX).
SEASONAL (ADJX).
 .10 = H-TMREP, H-TMLOC.
SEAT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC.
 .1 = NTIME1, NTIME2.
 .2 = NSENT2.
 .3 = NSTGO.
SEATING ^ (ING).
SEATS ^ (TVSI).
SEATED ^ (TVVEN).
 .14 = OBJLIST:(NULLOBJ), NOTNOBJ: .2, NOTNSUBJ: .1, VMOTION, H-PTFUNC.
SEATBELT (NSIX).
 .11 = H-NUL.
SEATBELTS ^ (NPLX).
SEA_BATHER'S_ERUPTION (NSIX).
 .11 = H-DIAG.
SEBACEOUS (ADJX). p
 .10 = H-PTPART.
SEBORHEIC (ADJX) [Ex: ICD9 Seborheic dermatitis , unspecified].
 .10 = H-INDIC.
SEBORRHEA (NSIX).
 .11 = NONHUMAN, H-DIAG.

SEBORRHEA_CAPITIS (NSIX) [Ex: ICD9 Seborrhea capitis].
 .11 = H-DIAG.
SEBORRHEIC (ADJX).
 .10 = H-INDIC.
SEBORRHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SEBUM_RETENTION (NSIX). p
 .11 = H-INDIC.
SEBUM_RETENTIONS ^ (NPLX).
SEC (NSIX).
 .11 = NUNIT, SINGULAR, NCOUNT1, NTIME1, NONHUMAN.
SECS ^ (NPLX).
SECKEL (NSIX).
 .11 = H-DIAG. [syndrome]
SECLUSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
SECOND
 Q: .9, ADJ: .10, N: .11, D: .13.
 .9 = QNUMBER.
 .10 = APREQ, AASP, TIMETAG, H-TMLOC [Ex: second time],
 H-PTAREA [Ex: second intercostal space].
 .11 = NUNIT, SINGULAR, NCOUNT1, NTIME1, NONHUMAN.
 .13 = DSA, NTH.
SECONDS ^ (NPLX).
SECOND-DEGREE (ADJX) [Ex: ICD9 Second-degree perineal laceration].
 .10 = H-AMT.
SECOND-HAND (ADJX) [Ex: ICD9 Second-hand tobacco smoke].
 .10 = H-DESCR.
SECOND-THIRD (ADJX) .
 .10 = H-PTAREA .
SECONDARILY
 D: (DLD, DSA, DLV, DLA, DLTPRO).
SECONDARY (ADJX).
 .10 = H-DESCR.
SECONDARY_DIAGNOSIS (NSIX).
 .11 = NSENT1, NONHUMAN, H-DIAG.
SECONDARY_TO
 P: ('SECONDARY TO', H-CONN).
SECONDLY
 D: (DSA, NTH).
SECOND_DEGREE (ADJX) [Ex: ICD9 Second-degree perineal

laceration].

.10 = H-AMT.

SECOND_DIAGONAL (NSIX) [DESCENDING ARTERY].

.11 = H-PTPART.

SECRETARY (NSIX).

.11 = NHUMAN, H-INST.

SECRETION (NSIX). p

.11 = NONHUMAN, H-PTFUNC.

SECRECTIONS ^ (NPLX). p

SECRETORY (ADJX).

.10 = H-PTFUNC.

SECTION (NVTV).

.11 = NCOUNT1, NPREQ, NUNIT, NONHUMAN, H-PTSPEC.

.12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, H-VTEST.

.3 = NPN: .15, PNN: .15, NSTGO.

.2 = NTIME1, NSENT2.

.1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.

.15 = PVAL: ('INTO').

SECTIONED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-VTEST.

.4 = PN: .15, NULLOBJ.

SECTIONING ^ (ING).

SECTIONS ^ (NTV).

SECTIONAL (ADJX). p

.10 = H-DESCR.

SECTIONING (NSIX).

.11 = NONHUMAN, H-TRANSP.

SECTOR (NSIX) [Ex: ICD9 Sector or arcuate defects].

.11 = H-PTAREA.

SECTORS ^ (NPLX).

SECULAR (ADJX).

.10 = H-DESCR.

SECUNDINES (NPLX) [AFTERBIRTH]. p

.11 = H-PTPART.

SECURE (VTVPL).

.12 = OBJLIST: .3.

.3 = NPN: .15, PNN: .15, NPVINGO: .15, NSTGO.

.15 = PVAL: ('FROM').

SECURED ^ (TVVEN).

.14 = POBJLIST: .4, OBJLIST: .3.

.4 = PN: .15, PVINGO: .15, NULLOBJ.

SECURING ^ (ING).

SECURES ^ (TVSI).

.12 = OBJLIST: .3.

SECURELY

D: .13.

.13 = DLV, DRV, DSA, DLA, H-DESCR .

SECURITY_GUARD (NSIX).

.11 = NHUMAN, H-INST.

SED (NSIX) [# Sedimentation].

.11 = NONHUMAN.

SED. (NSIX) [# Sedimentation].

.11 = NONHUMAN.

SEDATE (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.

.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

SEDATES ^ (TVSI).

SEDATING ^ (ING).

SEDATED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.4 = NULLOBJ.

SEDATION (NSIX).

.11 = H-TTCOMP.

SEDATIONS ^ (NPLX).

SEDATIVE (NSIX).

.11 = NONHUMAN, H-TTMED.

SEDATIVES ^ (NPLX).

SEDATIVE-INDUCED (ADJX).

.10 = H-INDIC.

SEDENTARY (ADJX).

.10 = H-INDIC.

SEDIMENT (NSIX).

.11 = NONHUMAN, H-TXRES.

SEDIMENTATION (NSIX).

.11 = NONHUMAN, H-TXRES.

SEDIMENTATIONS ^ (NPLX).

SEDUCTION (NSIX) [Ex: ICD9 alleged rape or seduction].

.11 = H-DIAG.

SEDUCTIONS ^ (NPLX).

SEDUCTIVE (ADJX) .

.10 = H-INDIC .

SED_RATE (NSIX) [ERYTHROCYTE SEDIMENTATION RATE].
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXVAR.
SEE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VSENT3, H-TTGEN, H-OBSERVE, H-PTFUNC.
 .1 = NTIME1.
 .2 = NSENT1, NSENT2, NSENT3.
 .3 = SASOBJBE, NPN: .15, PNN: .15, ND, NSTGO, PN: .15, SVINGO, SVO, NULLOBJ, WHETHS, THATS, ASSERTION.
 .15 = PVAL: ('THROUGH').
SAW ^ TV: (.12, PAST).
SEEING ^ VING:(.12, SINGULAR).
SEEN ^ VEN: .14.
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VSENT3, H-TTGEN, H-OBSERVE, POBJLIST: .4.
 .4 = TOVO, VINGO, NULLOBJ, ASOBJBE.
SEES ^ (TVSI).
SEE-SAW (ADJX) .
 .10 = H-DESCR .
SEED (NVTV).
 .11 = H-TRANSP.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC .
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .4 = PN: .15, NULLOBJ.
 .15 = PVAL: ('WITH').
SEEDDED ^ (VENTV).
SEEDING ^ (ING).
SEEDS ^ (NTV).
SEEDY (ADJX) .
 .10 = H-DESCR .
SEEK (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .17, TOVO.
 .4 = NULLOBJ.
 .17 = PVAL: ('AFTER', 'FOR').
SOUGHT ^ VEN: .12, TV: (.12, PAST, VVERYVING).
SEEKS ^ (TVSI).

SEEKING ^ VING: (.12, VVERYVING).
SEEM (VTVPL).
 .12 = OBJLIST: .3, BERE, VSENT3, H-MODAL.
 .3 = THATS, TOVO, PNTHATS: .5, OBJBE, ASSERTION, VENPASS.
 .5 = PVAL: ('TO').
SEEMS ^ (TVSI).
SEEMED ^ (TVVEN).
 .14 = OBJLIST: .3, BERE, H-MODAL.
SEEMING ^ (ING).
SEEMINGLY
 D: (DLD, DLV, DLA, DLP, DSA, H-MODAL).
SEESSEL (NSIX).
 .11 = H-PTPART.
SEESSEL'S (ADJX).
 .10 = H-PTPART.
SEE_ABOVE (NSIX).
 .11 = H-RECORD.
SEG (NSIX) [white blood cell feature].
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-TXVAR.
SEGS ^ (NPLX) .
SEGMENT (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-PTAREA.
SEGMENTS ^ (NPLX).
SEGMENTAL (ADJX).
 .10 = H-DESCR.
SEGMENTATION (NSIX). p
 .11 = H-PTFUNC.
SEGMENTATIONS ^ (NPLX).
SEGMENTECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SEGMENTECTOMIES ^ (NPLX).
SEGMENTED (ADJX). p
 .10 = H-DESCR.
SEITELBERGER (NSIX).
 .11 = H-DIAG. [disease]
SEITELBERGER'S (ADJX).
 .10 = H-DIAG. [disease]
SEIZURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SEIZURES ^ (NPLX).
SEIZURE-FREE (ADJX).
 .10 = MORPH: ('SEIZURE': (H-INDIC), '-FREE': (H-NEG)), H-NORMAL.

SEIZURE_FREE (ADJX).
 .10 = MORPH: ('SEIZURE': (H-INDIC), '-FREE': (H-NEG)), H-NORMAL.
SEIZURE_LEVEL (NSIX).
 .11 = NONHUMAN, H-INDIC.
SEIZURE_LOGGING (ADJX).
 .10 = H-TTCOMP.
SELDINGER (NSIX)
 [Ex: Using the modified Seldinger technique, access was obtained].
 .11 = H-TTSURG.
SELECTED (ADJX).
 .10 = H-TXRES.
SELECTION (NSIX).
 .11 = NONHUMAN, H-TRANSP
 [Ex: The variable appearance is due to difference in slice selection].
SELECTIONS ^ (NPLX).
SELECTIVE (ADJX).
 .10 = ASENT1: (AFORTO), H-TXRES.
SELECTIVELY
 D: (DLD, DLV, DRV, DLP). c
SELENIUM (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-CHEM. [deficiency]
SELF (NSIX) [Ex: He is back to his normal self].
 .11 = SINGULAR, NHUMAN, H-PT.
SELF-ABUSIVE (ADJX).
 .10 = H-INDIC.
SELF-ADMINISTERED (ADJX).
 .10 = H-TTGEN.
SELF-ASSOCIATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SELF-CARE (NSIX) .
 .11 = H-TTCOMP .
SELF-CONTEMPTUOUS (ADJX) .
 .10 = H-INDIC .
SELF-DISCONTINUED
 VEN: .14.
 .14 = OBJLIST: .3, POBJLIST: .4, H-TMEND.
 .3 = NSTGO.
 .4 = NULLOBJ.
SELF-EXAMINATION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
SELF-HEALING (ADJX). p
 .10 = H-DESCR.

SELF-HELP (ADJNX)
 [Ex: The stop smoking consult service self-help materials].
 .10 = H-TTGEN.
 .11 = H-TTGEN.
SELF-INDUCED (ADJX). p
 .10 = H-INDIC.
SELF-INFLICTED (ADJX). p
 .10 = H-INDIC.
SELF-INJURIOUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
SELF-LIMITING (ADJX).
 .10 = H-DESCR.
SELF-MEASURED (ADJX)
 [Ex: His (self-measured) BP increased with dropping the lopressor].
 .10 = H-TTGEN.
SELF-MONITORING (NSIX).
 .11 = H-TTGEN.
SELF-MUTILATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
SELF_EXAMINATION (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
SELF_INOCULATED
 VEN: .14 [Ex: Pt was felt to have self inoculated with a Staph bacteria].
 .14 = OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ, PN: .15.
 .15 = DPVAL: ('WITH').
SELF_TREATED (ADJX).
 .10 = H-TTCOMP.
SELL (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT3, NTIME1, NTIME2.
 .3 = DP2: .15, DP3: .15, DP4: .15, DP2PN: .16, DP3PN: .16,
 DP4PN: .16, DP1: .17, PN: .18, NPN: .19, PNN: .19, NA, ADJN, NN,
 NASOBJBE, SASOBJBE, ASTG, NSTGO.
 .4 = DP1: .15, DP1PN: .16, PN: .19, ASTG, NSTGO, ASOBJBE, NULLOBJ.
 .15 = DPVAL: ('OUT').
 .16 = DPVAL: ('OUT'), PVAL: ('FOR', 'TO').
 .17 = DPVAL: ('OUT').
 .18 = PVAL: ('AT', 'FOR', 'TO').
 .19 = PVAL: ('AT', 'TO', 'FOR', 'ON').
 .4 = DP1: .15, DP1PN: .16, PN: .19, ASTG, NSTGO, ASOBJBE, NULLOBJ.

SELLING ^ (ING).
SELLS ^ (TVSI).
SOLD ^ (VENTV).
.3 = DP1: .15, NULLOBJ, NSTGO, NPN: .16, PNN: .16, DPSN: .17.
.17 = DPVAL: ('IN').
.4 = NULLOBJ.
.15 = DPVAL: ('IN', 'DOWN').
.16 = PVAL: ('INTO', 'IN').
SELLA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
SELLAE ^ (NPLX).
SELLAS ^ (NPLX).
SEM (NSIX) [# Systolic Ejection Murmur].
.11 = NCOUNT1, NONHUMAN, H-INDIC.
SEMEN (NSIX).
.11 = H-PTPART.
SEMI-ANNUAL (ADJX).
.10 = H-TMREP.
SEMI-CONSCIOUS (ADJX).
.10 = H-INDIC.
SEMI-ELEVATION (NSIX).
.11 = NONHUMAN, H-TXRES.
SEMI-ERECT (ADJX).
.10 = H-PTFUNC.
SEMI-OVALE (NSIX)
[Ex: involving the right frontal and left centrum semi-ovale].
.11 = NONHUMAN, H-PTPART.
SEMI-PURPOSEFUL (ADJX).
.10 = H-INDIC.
SEMI-QUANTITATIVE (ADJX).
.10 = H-AMT.
SEMI-RETIRED (ADJX).
.10 = H-PTDESCR.
SEMI-RIGID (ADJNX).
.10 = H-DEVMED.
.11 = H-DEVMED [Ex: willinsert semi-rigid for heel support].
SEMI-SOFT (ADJX). c
.10 = H-DESCR.
SEMI-STARVATION (NSIX).
.11 = NONHUMAN, H-INDIC.
SEMICIRCULAR (ADJX).
.10 = H-PTAREA.

SEMIFLEXION (NSIX) .
.11 = H-INDIC .
SEMILUNAR (ADJX).
.10 = H-DESCR.
SEMINAL (ADJX).
.10 = H-PTPART.
SEMINIFEROUS (ADJX). p
.10 = H-PTPART.
SEMINOMA (NSIX).
.11 = H-DIAG.
SEMINOMAS ^ (NPLX).
SEMIQUANTITATIVE (ADJX).
.10 = H-AMT.
SEMIRETIRED (ADJX).
.10 = H-PTDESCR.
SEMISOLID (ADJX).
.10 = H-DESCR.
SEND (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
.1 = NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NN, NPN: .16, NSTGO, PN: .17, PNN: .16, SASOBJBE.
.16 = PVAL: ('FROM', 'TO', 'WITH').
.17 = PVAL: ('FOR').
SENDING ^ (ING).
SENDS ^ (TVSI).
SENT ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TTGEN.
.4 = NSTGO, PN: .16, NULLOBJ, P1: .17, ASOBJBE.
SENEAR-USHER (NSIX).
.11 = H-DIAG. [syndrome]
SENESCENT (ADJX).
.10 = H-INDIC.
SENGSTAKEN (NSIX) [EX: insertion of Sengstaken tube].
.11 = NONHUMAN, H-DEVMED.
SENILE (ADJX). p
.10 = H-INDIC.
SENILE-LIKE (ADJX).
.10 = H-INDIC.
SENILITY (NSIX).
.11 = NONHUMAN, H-INDIC.

SENIOR_CENTER (NSIX).
 .11 = H-INST.
SENIOR_CITIZEN (NSIX) .
 .11 = H-PTDESCR .
SENIOR_CITIZENS_GROUP (NSIX). c
 .11 = H-NUL.
SENIOR_SURGERY_RESIDENT (NSIX).
 .11 = NHUMAN, H-INST.
SENIUM (NSIX).
 .11 = NONHUMAN, H-TMLOC.
SENNA (NSIX) [Ex: I suggested Senna teas].
 .11 = H-DIET.
SENSATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC [Ex: Sensation intact to pin]
 [H-INDIC Ex: Tagamet does not relieve the sensation; WSEL4 problem].
SENSATIONS ^ (NPLX).
SENSE (NVTV).
 .11 = NONHUMAN, H-PTFUNC.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTFUNC, H-TTCOMP
 [Ex: Multiple lead placements were required to obtain adequate pacing]
 [and sensing; 'pacing' = H-TTCOMP].
 .3 = THATS, NSTGO, NSVINGO, VINGOFN, SNWH, SVINGO,
 ASSERTION.
 .1 = NSENT2, PROSELF.
 .2 = NTIME1, NSENT1, NSENT2.
SENSES ^ (NTV).
SENSING ^ VING: .12, N: .11.
 .11 = H-TTCOMP [Ex: Pacing and sensing were adequate].
SENSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC,
 H-TTCOMP.
 .4 = NULLOBJ, VINGO.
SENSE_OF_SMELL (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SENSIBILITY (NSIX) .
 .11 = H-PTFUNC .
SENSITIVE (ADJX).
 .10 = H-INDIC, [H-TXRES,] PVAL: ('TO'), H-ALLERGY.
SENSITIVITY (NSIX).
 .11 = NONHUMAN, H-INDIC, H-TXRES, H-ALLERGY.
SENSITIVITIES ^ (NPLX).
SENSITIVITY_TO_PINPRICK (NSIX).

.11 = NONHUMAN, H-TXCLIN.
SENSITIZATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
SENSOR (NSIX).
 .11 = NONHUMAN, H-DEVMED [Ex: uppper tracking and sensor rate 120]
 [Ex: a 0.38 sensor wire was placed through the stent].
SENSORIMOTOR (ADJX).
 .10 = H-PTFUNC.
SENSORINEURAL (ADJX).
 .10 = H-PTPART.
SENSORIUM (NSIX).
 .11 = H-PTFUNC.
SENSORY (ADJNX).
 .10 = H-PTFUNC.
 .11 = NONHUMAN, H-PTFUNC.
SENSORY-MOTOR (ADJX).
 .10 = H-PTFUNC.
SENSORY-NERVE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART [SENSORYFUNC].
SENTENCE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-NUL.
SENTENCES ^ (NPLX).
SENDER (NSIX).
 .11 = H-DIAG. [syndrome]
SEPARATE
 V: .12, TV:(.12, PLURAL), ADJ: .10.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, H-INDIC.
 .10 = H-DESCR.
 .1 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17.
 .17 = PVAL: ('INTO', 'FROM').
SEPARATED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1, H-INDIC.
 .4 = NULLOBJ, PN: .17.
SEPARATES ^ (TVSI).
SEPARATING ^ (ING).
SEPARATELY
 D: (DLD, DRV, DLA, DLV, DLP, H-DESCR).
SEPARATION (NSIX).
 .11 = H-INDIC.
SEPARATIONS ^ (NPLX).
SEPARATION_LOOP (NSIX).

.11 = H-INDIC. SEPARATION_LOOPS ^ (NPLX). SEPIAPTERIN_REDUCTASE (NSIX).	SEPTOSTOMIES ^ (NPLX). SEPTOTOMY (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency] SEPSIS (NSIX).	.11 = NCOUNT1, NONHUMAN, H-TTSURG. SEPTOTOMIES ^ (NPLX).
.11 = NONHUMAN, H-DIAG. SEPT (NSIX).	SEPTUM (NSIX).
.11 = NTIME1, NONHUMAN, NMONTH. SEPT. (NSIX).	.11 = NCOUNT1, NONHUMAN, H-PTPART. SEPTUM_PRIMUM (NSIX). p
.11 = NTIME1, NONHUMAN, NMONTH. SEPTAL (ADJX).	.11 = H-PTPART. SEPTUM_SECUNDUM (NSIX). p
.10 = H-PTPART. SEPTALLY	.11 = H-PTPART. SEQUEL (NSIX).
D: (DRN, DLA, DRV, DSA, H-PTPART). SEPTATE (ADJX).	.11 = NONHUMAN, H-INDIC. SEQUELLA ^ (NPLX).
.10 = H-DESCR. SEPTATION (NSIX). p	SEQUELA (NSIX).
.11 = H-INDIC. SEPTATIONS ^ (NPLX).	.11 = NONHUMAN, NCOUNT1, H-INDIC, H-TMLOC. SEQUELAE ^ (NPLX).
SEPTECTOMY (NSIX).	SEQUENCE (NVTV).
.11 = H-TTSURG. SEPTECTOMIES ^ (NPLX).	.11 = NONHUMAN, H-TXPROC.
SEPTEMBER (NSIX).	.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.
.11 = NTIME1, NONHUMAN, NMONTH. SEPTIC (ADJX). p	.3 = NPN: .15, PNN: .15, NPVINGSTG: .15, NSTGO.
.10 = H-DIAG. SEPTICAEMIA (NSIX).	.1 = NTIME1.
.11 = NONHUMAN, H-DIAG. SEPTICAEMIAS ^ (NPLX).	.15 = PVAL: ('TO'). SEQUENCED ^ (TVVEN).
SEPTICEMIA (NSIX).	.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-TTSURG [Ex: which was sequenced to the posterolateral branch].
.11 = NONHUMAN, H-DIAG. SEPTICEMIAS ^ (NPLX).	.4 = PN: .15, PVINGSTG: .15, NULLOBJ.
SEPTICEMIC (ADJX) [Ex: ICD9 Septicemic].	SEQUENCES ^ (NTV).
.10 = H-DIAG. SEPTOPLASTY (NSIX).	SEQUENCING ^ (ING).
.11 = NONHUMAN, H-TTSURG. SEPTOPLASTIES ^ (NPLX).	SEQUENTIAL (ADJX).
SEPTORHINOPLASTY (NSIX).	.10 = H-TMREP [Cmmt DESCR→TMREP DR]. SEQUENTIAL_AV (ADJNX) [# Sequential Atrioventricular Beat, EKG].
.11 = NONHUMAN, H-TTSURG. SEPTORHINOPLASTIES ^ (NPLX).	.10 = H-INDIC.
SEPTOSTOMY (NSIX).	.11 = H-INDIC. SEQUESTERED (ADJX). p
.11 = NCOUNT1, NONHUMAN, H-TTSURG.	.10 = H-DESCR. SEQUESTRATION (NSIX).
	.11 = NONHUMAN, H-INDIC. SEQUESTRATIONS ^ (NPLX).
	SEQUESTRECTOMY (NSIX).
	.11 = NONHUMAN, H-TTSURG. SEQUESTRECTOMIES ^ (NPLX).
	SEQUESTRUM (NSIX). p

.11 = H-DIAG.
SEQUOIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SEQUOIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SER. (NSIX) [SERVICE].
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-INST.
SERIAL (ADJX).
.10 = H-TMREP.
SERIALLY
D: (DSA, DRV, DLV, H-TMREP).
SERIALOGRAPHY (NSIX). c
.11 = H-TXPROC.
SERIALOGRAPHIES ^ (NPLX).
SERIAL_3'S (NZX).
.11 = NONHUMAN, H-TXCLIN.
SERIAL_3S (NZX).
.11 = NONHUMAN, H-TXCLIN.
SERIAL_7'S (NZX).
.11 = NONHUMAN, H-TXCLIN.
SERIAL_7S (NZX).
.11 = NONHUMAN, H-TXCLIN.
SERIAL_NUMBER. (NSIX).
.11 = NONHUMAN, H-DEV MED.
SERIAL_SEVENS (NZX).
.11 = NONHUMAN, H-TXCLIN.
SERIAL_THREES (NZX).
.11 = NONHUMAN, H-TXCLIN.
SERIES (NSIX).
.11 = NONHUMAN, AGGREGATE, NCOUNT1, NCOUNT2: ('IN'),
NPREQ, H-TXPROC, H-TXSPEC, H-TMREP.
SERIOUS (ADJX).
.10 = ASENT1: (ATHAT, AFORTO), H-AMT.
SERIOUSLY
D: (DLD, DRV, DSA, H-AMT).
SERO (NSIX) [SEROLOGY].
.11 = NONHUMAN, H-INST, H-TXSPEC.
SERO-SANGUINOUS (ADJX).
.10 = H-DESCR.
SEROFIBRINOUS (ADJX). p
.10 = H-DESCR.
SEROGROUP (NSIX).

.11 = NONHUMAN, H-TXRES.
SEROGROUPS ^ (NPLX).
SEROLOGIC (ADJX). p
.10 = H-TXSPEC.
SEROLOGICAL (ADJX). p
.10 = H-TXSPEC.
SEROLOGY (NSIX).
.11 = NONHUMAN, H-INST, H-TXSPEC.
SEROLOGIES ^ (NPLX).
SEROMA (NSIX).
.11 = NONHUMAN, H-INDIC.
SEROMUCINOUS (ADJX).
.10 = H-INDIC.
SEROPURULENT (ADJX).
.10 = H-INDIC.
SEROSA (NSIX).
.11 = H-PTPART.
SEROSAL (ADJX).
.10 = H-PTPART.
SEROSANGUINEOUS (ADJX). p
.10 = H-INDIC.
SEROSANGUINOUS (ADJX).
.10 = H-INDIC.
SEROSITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SEROTYPE (NSIX).
.11 = NONHUMAN, H-TXRES.
SEROTYPES ^ (NPLX).
SEROUS (ADJX).
.10 = H-PTPART.
SERPENTINE (ADJX). p
.10 = H-NUL.
SERPIGINOUS (ADJX).
.10 = H-DESCR.
SERRATED (ADJX).
.10 = H-DESCR.
SERRATUS_PUNCH (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TTCOMP.
SERRATUS_PUNCHES ^ (NPLX) [Ex: educated in serratuS punches].
SERRES (NSIX). p
.11 = H-PTPART.
SERTOLI (NSIX). p

.11 = H-PTPART.
SERTOLI-CELL-ONLY (NSIX).
.11 = NONHUMAN, H-DIAG.
SERTOLI-LEYDIG (NSIX). p
.11 = H-PTPART.
SERUM (NSIX).
.11 = NONHUMAN, H-PTPART.
SERUMS ^ (NPLX).
SERA ^ (NPLX).
SERUM-SICKNESS-LIKE (ADJX).
.10 = H-INDIC.
SERUM_Glutamic_Oxaloacetic_Transaminase (NSIX).
.11 = NONHUMAN, H-TXVAR.
SERUM_Glutamic_Pyruvic_Transaminase (NSIX).
.11 = NONHUMAN, H-TXVAR.
SERUM_PROTEIN_ELECTROPHORESIS (NSIX).
.11 = NONHUMAN, H-TXSPEC.
SERVE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-PTDESCR.
.3 = PN: .15, NSTGO, ASOJBEBE.
.1 = NSENT1, NSENT2, NSENT3, NTIME2.
.15 = PVAL: ('IN', 'ON').
SERVING ^ (ING) [Ex: after serving in Vietnam].
SERVES ^ (TVSI).
SERVED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-PTDESCR.
.4 = NULLOBJ.
SERVICE (NSIX).
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-INST.
SERVICES ^ (NPLX).
SERVICEMAN (NSIX) .
.11 = NHUMAN, H-PTDESCR [Ex: He is an ex-cavalry serviceman].
SERVICER (NSIX).
.11 = NHUMAN, H-NUL.
SERVICE_AGENCY (NSIX).
.11 = NONHUMAN, H-PTDESCR.
SESAMOIDECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SESAMOIDECTOMIES ^ (NPLX).
SESSILE (NSIX). p
.11 = H-DESCR.
SESSION (NSIX).

.11 = NONHUMAN, H-TTGEN.
SESSIONS ^ (NPLX).
SESTAMIBI (NSIX).
.11 = NONHUMAN, H-TXPROC.
SET
N: .11, TV:(.12, PLURAL), V: .12, VEN: .14.
.11 = AGGREGATE, NCOUNT1, NUNIT.
.12 = OBJLIST: .3, NOTNOBJ: .1.
.3 = NPN: .15, PNN: .15, NSTGO, ND, DP2: .16, DP3: .16.
.1 = NSENT1.
.15 = PVAL: ('IN', 'ON', 'UPON', 'OVER', 'NEAR').
.16 = DPVAL: ('UP', 'DOWN').
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.
.4 = PN: .15.
SETS ^ (NTV).
SETTING ^ (ING).
SET-UP (NSIX).
.11 = H-TTCOMP.
SETON (NSIX) .
.11 = H-DEVMED [Ex: anal fistulary with Seton placement].
SETTING (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TRANSP.
SETTINGS ^ (NPLX).
SETTLE (VTVPL).
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-RESP.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, DP1: .18, PN: .19
, PVINGO: .21, PVINGSTG: .21, THATS, SNWH.
.4 = NULLOBJ, P1: .21.
.17 = DPVAL: ('DOWN').
.18 = DPVAL: ('DOWN').
.19 = PVAL: ('FOR', 'ON', 'UPON', 'WITH').
.21 = PVAL: ('ON').
SETTLED ^ (VENTV).
SETTLES ^ (TVSI).
SETTLING ^ (ING).
SETUP (NSIX).
.11 = H-TTCOMP.
SEVEN (NUM).
SEVEN-DAY (ADJX). c
.10 = H-TMDUR.
SEVEN-VESSEL (ADJX).

.10 = H-PTPART.
SEVENS
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVENTEEN
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVENTH
 Q: (QNUMBER).
SEVENTIES
 Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).
SEVENTY
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVENTY-FIVE
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVENTY-FOUR
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVENTY-THREE
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVENTY-TWO
 Q: .9.
 .9 = QNUMBER, PLURAL.
SEVER (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('FROM').
SEVERED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,
 H-TTSURG, H-INDIC.
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.
SEVERS ^ (TVSI).
SEVERING ^ (ING) [EX:ICD9 severing of blepharorrhaphy].
SEVERAL
 Q: (PLURAL, H-AMT).
SEVERAL_OF
 D: (DLT, H-AMT).
SEVERE (ADJX).

.10 = H-AMT.
SEVERELY
 D: (DLD, DRV, DLV, DLP, DLA, H-AMT).
SEVERITY (NSIX).
 .11 = H-AMT.
SEW (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG
 [Ex: An anastomosis was sewn between the graft and the brachial artery].
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1.
 .15 = PVAL: ('TO').
SEWED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4,
 H-TTSURG.
 .4 = PN: .15, NULLOBJ.
SEWN ^ (TVVEN).
SEWS ^ (TVSI).
SEWING ^ (ING).
SEWING_RING (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.
SEWING_RINGS ^ (NPLX).
SEWING_SLEEVE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.
SEWING_SLEEVES ^ (NPLX).
SEX (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SEXES ^ (NPLX).
SEX-LINKED (ADJX).
 .10 = H-DESCR.
SEXTUPLET (NSIX). p
 .11 = H-FAMILY.
SEXTUPLETS ^ (NPLX). p
SEXUAL (ADJX).
 .10 = H-PTFUNC.
SEXUALLY
 D: .13 [Ex: probably sexually molested by her father].
 .13 = DLV, DRV, DSA, DLA, H-PTFUNC .
SEXUALLY_ACTIVE (ADJX).
 .10 = H-PTFUNC.
SEXUALLY_TRANSMITTED (ADJX).
 .10 = H-INDIC. [disease]
SEX_RELATED (ADJX).

.10 = H-INDIC. [disease]
SEZARY (NSIX). p
.11 = H-DIAG.
SEZARY'S (ADJX). p
.10 = H-DIAG.
SFA (NSIX) [# Superficial Femoral Artery].
.11 = H-PTPART.
SG (NSIX) [# Specific Gravity].
.11 = NONHUMAN, H-TXVAR.
SGOT (NSIX) [# Serum Glutamic-Oxaloacetic Transaminase].
.11 = NONHUMAN, H-TXVAR.
SGOT/_PT
N: .11.
.11 = NONHUMAN, H-TXVAR.
SGPT (NSIX) [# Serum Glutamicpyruvic Transaminase].
.11 = NONHUMAN, H-TXVAR.
SG/_PT (NSIX) [# Serum Glutamicpyruvic Transaminase].
.11 = NONHUMAN, H-TXVAR.
SHADOW (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TXRES.
SHADOWS ^ (NPLX).
SHADOWING (NSIX).
.11 = NONHUMAN, H-TXRES.
SHAFT (NSIX). p
.11 = H-PTAREA.
SHAFTS ^ (NPLX). p
SHAKE (NVTV).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME2.
.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, DP1: .18, NA, ADJN.
.4 = NULLOBJ, DP1: .17, ASTG.
.17 = DPVAL: ('DOWN', 'OFF', 'OUT', 'UP').
.18 = DPVAL: ('DOWN').
SHOOK ^ TV: .12.
SHAKES ^ (NTV).
SHAKEN ^ VEN: (.12, VVERYVING).
SHAKING ^ (ING).
SHAKENING ^ (ING).
SHAKEY (ADJX).

.10 = H-INDIC.
SHAKINESS (NSIX).
.11 = NONHUMAN, H-INDIC.
SHAKY (ADJX).
.10 = H-INDIC.
SHALE (NSIX). p
.11 = H-CHEM.
SHALL
W: (FUT).
SHALLOW (ADJX).
.10 = H-DESCR.
SHALLOWER (ADJX).
.10 = H-DESCR.
SHAMPOO (NSIX) [Ex: ICD9 Synthetic detergents and shampoos].
.11 = H-CHEM.
SHAMPOOS ^ (NPLX).
SHAPE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TRANSP.
SHAPED (ADJX).
.10 = H-DESCR.
SHARE (NVTV).
.11 = NONHUMAN, NCOUNT1, H-TRANSP.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.1 = NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, PN: .18, NPN: .19, PNN: .19.
.4 = NULLOBJ, PN: .19.
.18 = PVAL: ('IN', 'WITH').
.19 = PVAL: ('WITH').
SHARED ^ (VENTV).
SHARES ^ (NTV).
SHARING ^ (ING).
SHARP (ADJX).
.10 = H-DESCR.
SHARPLY
D: .13.
.13 = DLV, DRV, DSA, DLA, H-DESCR .
SHARPNESS (NSIX) .
.11 = H-DESCR .
SHARPS (NPLX).
.11 = H-DEVMED.

SHARP_DISSECTION (NSIX).
 .11 = NONHUMAN, H-TTSURG [Ex: sharp dissection with a #15 knife blade].
SHARP_EDGED (ADJX) .
 .10 = H-DESCR .
SHARP_WAVE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SHARP_WAVES ^ (NPLX).
SHAVE (NSIX). p
 .11 = H-TXPROC.
SHAVER (NSIX).
 .11 = H-DIAG. [disease]
SHAVERS' (NSIX). p
 .11 = H-DIAG.
SHAVING (NSIX).
 .11 = H-PTSPEC.
SHAVINGS ^ (NPLX).
SHE
 PRO:(.11, SINGULAR).
 .11 = NHUMAN, NOMINATIVE, FEM, H-PT, H-FAMILY, H-INST.
SHEATH (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART, H-DEVMED.
SHEATHS ^ (NPLX).
SHEATHING (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
SHEDDING (ADJX).
 .10 = H-PTFUNC.
SHEEHAN (NSIX).
 .11 = H-DIAG. [syndrome]
SHEEP (NZX).
 .11 = NCOUNT1, NONHUMAN.
SHEER (ADJX).
 .10 = H-DESCR.
SHEET (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TRANSP [Ex: sheets of gram negative rods].
SHEETS ^ (NPLX).
SHELF (NSIX) .
 .11 = H-PTPART .
SHELL (NSIX) [Ex: sea shell].
 .11 = NCOUNT1, NONHUMAN.
SHELL
 V: .12, TV: (.12, PLURAL) [Dave N:.11 H-PTAREA].

.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTSURG [old H-INDIC]
 [Ex: Synovium was shelled out of the suprapatellar pouch].
 .3 = NPN: .15, PNN: .15, NSTGO.
 .1 = NTIME1, PROSELF.
 .15 = PVAL: ('OUT OF').
SHELLED ^ (TVVEN).
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .4 = PN: .15.
SHELLS ^ (TVSI).
SHELLING ^ (ING).
SHELLAC (NSIX). p
 .11 = H-CHEM.
SHELLFISH (NSIX).
 .11 = NONHUMAN, H-DIET.
SHELTER (NSIX).
 .11 = NONHUMAN, H-NULL.
SHELTERED (ADJX).
 .10 = H-DESCR.
SHELVING_EDGE (NSIX).
 .11 = NONHUMAN, H-PTAREA
 [Ex: The mesh was sutured and run laterally along the shelving edge].
SHELVING_EDGES ^ (NPLX).
SHENJING_SHUAIKUO (NSIX).
 .11 = H-DIAG.
SHEPHERD'S (ADJX).
 .10 = H-DIAG.
SHEPHERD'S_CROOK (NSIX).
 .11 = H-PTPART [proximal lesion just after the shepherd's crook].
SHEP_TRIAL (NSIX)
 [Ex: as studied in the Shep Trial].
 .11 = H-TTGEN.
SHF [# Systolic Heart Failure].
 .11 = H-DIAG.
SHIELD (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NPN: .15, PNN: .15, NPVINGO: .15, NSTGO.
 .4 = PN: .15, NULLOBJ.
 .15 = PVAL: ('FROM').
SHIELDED ^ (VENTV).

SHIELDING ^ (ING).
SHIELDS ^ (NTV).
SHIFT (NVTV).
.11 = NONHUMAN, NCOUNT1, H-CHANGE.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-PTFUNC, H-CHANGE.
.1 = NSENT1, NSENT2, NSENT3, NTIME2.
.2 = NTIME2.
.3 = NPN: .17, PNN: .17, NSTGO, NULLOBJ, PN: .17, NN.
.17 = PVAL: ('TO', 'INTO').
SHIFTED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, POBJLIST: .4, H-PTFUNC, H-CHANGE.
.4 = PN: .17, NULLOBJ, NSTGO.
SHIFTING ^ (ING).
SHIFTS ^ (NTV).
SHIGELLA_SONNEI (NSIX) [Ex: ICD9 Shigella sonnei].
.11 = H-ORG.
SHIGELLOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SHIN (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
SHINS ^ (NPLX).
SHINGLES (NZX) [# herpes zoster].
.11 = H-DIAG.
SHINOBI_WIRE (NSIX)
[Ex: The occluded RCA was crossed with a Shinobi wire].
.11 = H-DEVMED.
SHINY (ADJX) .
.10 = H-DESCR .
SHIP (NSIX) [Ex: ICD9 falling or jumping from burning ship].
.11 = H-NUL.
SHIPS ^ (NPLX).
SHIVER (NVTV).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
.12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
SHIVERED ^ (VENTV).
SHIVERS ^ (NTV).
SHIVERING ^ (ING).
SHOBER_TEST (NSIX).

.11 = NONHUMAN, H-TXCLIN.
SHOCK (NVTV).
.11 = NONHUMAN, H-DIAG [Cmmt del H-TTCOMP, DR, dx only as N].
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VSENT1, POBJLIST: .4, H-TTSURG [Cmmt DIAG→TTSURG electric shock therapy, as verb, DR].
.3 = NSTGO, NPN: .15, PNN: .15.
.4 = NULLOBJ, PN: .15.
.15 = PVAL: ('INTO').
.1 = NTIME1, NTIME2.
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
SHOCKS ^ (NTV).
SHOCKING ^ VING: (.12, VVERYVING).
SHOCKED ^ (VENTV).
SHOCK-LIKE (ADJX).
.10 = H-INDIC
[Ex: paresthesias and shock-like sensations in the left arm].
SHOCK-WAVE_LITHOTRIPSY (NSIX).
.11 = NONHUMAN, H-TTSURG [Ex: extracorporeal shockwave lithotripsy].
SHOE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DEVMED.
SHOES ^ (NPLX).
SHOOT (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, DP1: .18, PN: .19.
.4 = NULLOBJ, P1: .19.
.18 = DPVAL: ('UP').
.19 = PVAL: ('AT', 'FOR', 'INTO').
SHOT ^ TV: (.12, PAST), VEN: .12, N:(.11, SINGULAR).
.11 = NCOUNT1, NONHUMAN, NUNIT.
SHOTS ^ (NPLX).
SHOOTS ^ (TVSI).
SHOOTING ^ (ING).
SHOP (NVTV).
.11 = NONHUMAN, NCOUNT1.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, PN: .17.

.4 = P1: .17.
 .17 = PVAL: ('FOR').
 SHOPPED ^ (VENTV).
 SHOPS ^ (NTV).
 SHOPPING ^ VING: .12, N: .11.
 .11 = NONHUMAN, H-PTDESCR.
 SHOPPING_CART (NSIX).
 .11 = NONHUMAN, H-NUL. **SHORE** (NSIX). c
 .11 = H-NUL. **SHORT** (ADJX).
 .10 = H-DESCR, AINPA: ('IN').
 SHORT-CYCLE (ADJX).
 .10 = H-DESCR.
 SHORT-LIMBED (ADJX).
 .10 = H-INDIC.
 SHORT-LIVED (ADJX).
 .10 = H-TMDUR.
 SHORT-TERM (ADJX).
 .10 = H-TMDUR.
 SHORT-TERM_MEMORY (NSIX).
 .11 = H-PTFUNC.
 SHORTAGE_OF_BEDS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DESCR.
 SHORTEN (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG.
 .1 = NTIME2, NSENT1, NSENT2, NSENT3.
 .2 = NTIME2, NSENT1, NSENT2, NSENT3, NHUMAN.
 .3 = NULLOBJ, NSTGO.
 SHORTENS ^ (TVSI).
 SHORTENED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTSURG, H-DESCR.
 .4 = NULLOBJ.
 SHORTENING ^ VING: .12, N:(.11, SINGULAR).
 .11 = NONHUMAN, H-PTFUNC.
 SHORTER
 ADJ: .10.
 .10 = ASCALE, COMPARATIVE, H-TMDUR, H-DESCR.
 SHORTEST
 ADJ: .10, D: .13.
 .10 = ASCALE, SUPERLATIVE, H-TMDUR.

.13 = DRV, H-TMDUR.
 SHORTLY
 D: (DLD, DLP, DSA, H-TMLOC).
 SHORTNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
 SHORTNESS_OF_BREATH (NSIX).
 .11 = NONHUMAN, H-INDIC.
 SHORTTERM_MEMORY (NSIX).
 .11 = H-PTFUNC.
 SHORT_OF
 P: ('SHORT OF', H-AMT).
 SHORT_OF_BREATH
 ADJ: .10, D: .13.
 .10 = H-INDIC.
 .13 = DSA, H-INDIC [Ex: He woke up at 0300 this morning short of breath].
 SHORT_TERM (ADJX).
 .10 = H-TMDUR.
 SHORT_TERM_AND_LONG_TERM_MEMORY (NSIX).
 .11 = H-PTFUNC.
 SHORT_TERM_MEMORY (NSIX).
 .11 = H-PTFUNC.
 SHOTGUN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-NUL. **SHOTGUNS** ^ (NPLX).
 SHOTTY (ADJX).
 .10 = H-DESCR.
 SHOULD
 W: (H-MODAL).
 SHOULDER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
 SHOULDERS ^ (NPLX).
 SHOULDER-HAND
 N: .11.
 .11 = NONHUMAN, H-PTPART.
 SHOULDER_BLADE (NSIX).
 .11 = H-PTPART.
 SHOULDER_BLADES ^ (NPLX).
 SHOULDER_SHRUG (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTCOMP.
 SHOULDER_SHRUGS ^ (NPLX) [Ex: educated in shoulder shrugs].
 SHOVE (NVTV)
 [Ex: ICD9 Fall from collision, pushing, or shoving].

.11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
 SHOVED ^ (VENTV).
 SHOVES ^ (NTV).
 SHOVING ^ (ING).
 SHOW [(VTVPL). note: S-V number agreement not respected]
 V: .12, TV: .12.
 .12 = OBJLIST: .3, VSENT2, NOTNOBJ: .1, H-SHOW.
 .1 = NTIME1, NTIME2.
 .3 = NSTGO, NTOVO, NTHATS, THATS, ASSERTION, SOBJBE, DP1: .16.
 .16 = DPVAL: ('UP').
 SHOWED ^ TV: (.12, PAST).
 SHOWING ^ (ING).
 SHOWN ^ VEN: .14.
 .14 = OBJLIST: .3, VSENT2, NOTNOBJ: .1, POBJLIST: .4, H-SHOW.
 .4 = NSTGO, NULLOBJ, THATS, TOVO.
 SHOWS ^ (TVSI).
 SHOWER (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
 SHOWERED ^ (VENTV).
 SHOWERS ^ (NTV).
 SHOWERING ^ (ING).
 SHPRINTZEN (NSIX).
 .11 = H-DIAG. [syndrome]
 SHRAPNELL (NSIX).
 .11 = H-PTPART.
 SHRAPNELL'S (ADJX).
 .10 = H-PTPART.
 SHRILL (ADJX) .
 .10 = H-INDIC .
 SHRINK (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,

H-CHANGE-LESS, VMOTION.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
 SHRANK ^ TV: (.12, PAST).
 SHRINKS ^ (TVSI).
 SHRUNK ^ VEN: .12.
 SHRINKING ^ (ING).
 SHRINKAGE (NSIX). p
 .11 = H-INDIC.
 SHRUG (NVTV).
 .11 = H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NULLOBJ.
 SHRUGGED ^ (VENTV).
 SHRUGS ^ (NTV).
 SHRUGGING ^ (ING).
 SHRUG_SIGN (NSIX) .
 .11 = H-INDIC .
 SHRUNKEN (ADJX). p
 .10 = H-INDIC.
 SHUDDER (NVTV) [Ex: ICD9 Benign shuddering attacks].
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.
 SHUDDERED ^ (VENTV).
 SHUDDERING ^ (ING).
 SHUDDERS ^ (NTV).
 SHUFFLE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 SHUFFLED ^ (VENTV).
 SHUFFLES ^ (TVSI).
 SHUFFLING ^ (ING).
 SHULMAN (NSIX).
 .11 = H-DIAG. [syndrome]
 SHULMAN'S (ADJX).

.10 = H-DIAG. [syndrome]
SHUNI (NSIX).
.11 = NONHUMAN, H-ORG. [disease]
SHUNT (NVTV).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NPN: .15, PNN: .15, NULLOBJ, NSTGO, ND.
.15 = PVAL: ('INTO', 'TO').
.4 = PN: .15, NULLOBJ, DSTG.
SHUNTS ^ (NTV).
SHUNTED ^ (VENTV).
SHUNT-O-GRAM (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXPROC.
SHUNT-O-GRAMS ^ (NPLX).
SHUNTING
VING: .13.
.13 = H-INDIC.
SHUNTOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
SHUNTOGRAMS ^ (NPLX).
SHUT
V: .12, TV: .12, VEN: .14.
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC, H-TTSURG.
.1 = NSENT2, NTIME1, NTIME2, NSENT3.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = DP2: .16, DP3: .16, DP4: .16, NSTGO.
.16 = DPVAL: ('DOWN', 'UP').
.14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC, H-TTSURG.
.4 = DP1: .16, NULLOBJ.
SHUTTING ^ (ING).
SHWACHMAN (NSIX).
.11 = H-DIAG. [syndrome]
SHWACHMAN-DIAMOND (NSIX).
.11 = H-DIAG. [syndrome]
SHWARTZMAN_REACTION (NSIX).
.11 = H-INDIC.
SHWARTZMAN_REACTIONS ^ (NPLX).
SHY (ADJX) .
.10 = H-PTDESCR .
SHY-DRAGER (NSIX).

.11 = H-DIAG. [syndrome]
SHY-GONATAS (NSIX).
.11 = H-DIAG. [syndrome]
SHYNESS (NSIX).
.11 = NONHUMAN, H-PTDESCR.
SI (ADJX) [# Sacroiliac].
.10 = H-PTPART.
SIADH (NSIX) [# Syndrome of Inappropriate Antidiuretic Hormone].
.11 = NONHUMAN, H-DIAG.
SIALADENITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SIALECTASIA (NSIX).
.11 = NONHUMAN, H-INDIC.
SIALIC (ADJX).
.10 = H-TXVAR.
SIALIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SIALIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SIALISM (NSIX).
.11 = NONHUMAN, H-DIAG.
SIALISMUS (NSIX).
.11 = NONHUMAN, H-INDIC.
SIALOADENECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIALOADENECTOMIES ^ (NPLX).
SIALOADENITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SIALOADENOLITHOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIALOADENOLITHOTOMIES ^ (NPLX).
SIALOADENOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIALOADENOTOMIES ^ (NPLX).
SIALOANGITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SIALOCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
SIALODACRYOADENITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SIALODOCHITIS (NSIX).
.11 = NONHUMAN, H-DIAG.

SIALODOCHOLITHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SIALODOCHOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
SIALODOCHOPLASTIES ^ (NPLX).
SIALOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SIALOGRAMS ^ (NPLX).
SIALOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SIALOLITHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SIALOLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIALOLITHOTOMIES ^ (NPLX).
SIALORRHEA (NSIX).
 .11 = NONHUMAN, H-INDIC.
SIALOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SIALURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
SIB (NSIX) [SIBLING].
 .11 = NCOUNT1, H-FAMILY, NHUMAN.
SIBS ^ (NPLX).
SIBERIAN (ADJNX).
 .10 = H-ETHNIC, H-GEOGR.
 .11 = H-ETHNIC.
SIBILANT (ADJX).
 .10 = H-DESCR.
SIBLING (NSIX).
 .11 = NCOUNT1, H-FAMILY, NHUMAN.
SIBLINGS ^ (NPLX).
SICCA (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
SICK (ADJX).
 .10 = H-INDIC.
SICKLE-CELL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC [H-TXVAR].
SICKLE_BETA-THALASSEMIA (NSIX) .
 .11 = NONHUMAN, H-DIAG .
SICKLE_CELL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC [H-TXVAR].

SICKLE_CELL-HEMOGLOBIN_C (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_CELL-HEMOGLOBIN_D (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_CELL-HEMOGLOBIN_E (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_CELL-HEMOGLOBIN_THALASSEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_CELL-THALASSEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_CELL_ANEMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_CELL_ANEMIAS ^ (NPLX).
SICKLE_CELL_CRISIS (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-DIAG.
SICKLE_CELL_CRISES ^ (NPLX).
SICKLE_CELL_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKLE_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SICKNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
SICK_LOOKING (ADJX).
 .10 = H-INDIC.
SICK_SINUS_SYNDROME (NSIX).
 .11 = NONHUMAN, H-DIAG.
SIDE
 N: .11.
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
SIDES ^ (NPLX).
SIDED (ADJX).
 .10 = H-PTAREA.
SIDEDNESS (NSIX).
 .11 = NONHUMAN, H-PTAREA.
SIDEROACHRESTIC (ADJX).
 .10 = H-INDIC.
SIDEROBLAST (NSIX).
 .11 = H-TXVAR.
SIDEROBLASTS ^ (NPLX).
SIDEROBLASTIC (ADJX).
 .10 = H-TXVAR.
SIDEROCYTE (NSIX).

- .11 = H-TXVAR.
SIDEROCYTES ^ (NPLX).
SIDEROPENIC (ADJX).
- .10 = H-INDIC.
SIDEROSILICOSIS (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-DIAG.
SIDEROSIS (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-DIAG.
SIDEROTIC (ADJX). p
- .10 = H-INDIC.
SIDEWALK (NSIX).
- .11 = H-NULL.
SIDEWALL (NSIX).
- .11 = NONHUMAN, H-PTAREA.
SIDEWALLS ^ (NPLX).
SIDEWARD
- D: (DRN, DRV, DLOC1, DLOC3, H-PTLOC),
 ADJ: .10.
- .10 = H-PTLOC.
SIDEWARDS
- D: (DRV, DLOC1, DLOC3, H-PTLOC).
SIDE_EFFECT (NSIX).
- .11 = H-INDIC, GENERIC.
SIDE_EFFECTS ^ (NPLX).
SIDE_TO_SIDE
- D: (DRV).
SIDS (NSIX) [# Sudden Infant Death Syndrome].
- .11 = H-DIAG.
SIEMERLING-CREUTZFELD (NSIX).
- .11 = H-DIAG. [disease]
SIG. (ADJX) [# Latin Signetur: let it be labeled].
- .10 = ASENT1: .12, H-TTGEN.
- .12 = AWH, ATHAT.
SIGHING (NSIX).
- .11 = NONHUMAN, H-PTFUNC.
SIGHT (NVTV).
- .11 = NONHUMAN, H-PTFUNC.
- .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTFUNC.
- .3 = NSTGO.
- .1 = NTIME1, NSENT1, NSENT2, PROSELF.
- .2 = NTIME1, NSENT1, NSENT2.
SIGHTED ^ (TVVEN).
- .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC.
- .4 = NULLOBJ.
SIGHTING ^ (ING).
SIGHTS ^ (NTV).
SIGMOID (NSIX).
- .11 = H-PTPART.
SIGMOIDECTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDECTOMIES ^ (NPLX).
SIGMOIDITIS (NSIX).
- .11 = NONHUMAN, H-DIAG.
SIGMOIDOPEXY (NSIX).
- .11 = NONHUMAN, H-TTSURG.
SIGMOIDOPEXIES ^ (NPLX).
SIGMOIDOPROCTECTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDOPROCTECTOMIES ^ (NPLX).
SIGMOIDOPROCTOSTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDOPROCTOSTOMIES ^ (NPLX).
SIGMOIDORECTAL (ADJX).
- .10 = H-PTPART.
SIGMOIDORECTOSTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDORECTOSTOMIES ^ (NPLX).
SIGMOIDORRHAPHY (NSIX).
- .11 = NONHUMAN, H-TTSURG.
SIGMOIDORRHAPHIES ^ (NPLX).
SIGMOIDOSCOPE (NSIX).
- .11 = H-TXPROC.
SIGMOIDOSCPIC (ADJX).
- .10 = H-TXPROC.
SIGMOIDOSCOPY (NSIX).
- .11 = NONHUMAN, H-TXPROC.
SIGMOIDOSCOPIES ^ (NPLX).
SIGMOIDOSIGMOIDOSTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDOSIGMOIDOSTOMIES ^ (NPLX).
SIGMOIDOSTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDOSTOMIES ^ (NPLX).
SIGMOIDOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SIGMOIDOTOMIES ^ (NPLX).
SIGMOIDOVAGINAL (ADJX).
.10 = H-PTPART.
SIGN (NVTV) [sign a paper/sign_symptom/deaf communication].
.11 = NCOUNT1, NONHUMAN, H-TXRES.
.12 = OBJLIST: .3, H-TTGEN.
.3 = DP1: .15, DP2: .16, DP3: .16, DP4: .16, NSTGO,
NULLOBJ.
.15 = DPVAL: ('OFF', 'UP', 'OUT').
.16 = DPVAL: ('UP', 'OUT').
SIGNED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTGEN.
.4 = DP1: .16, NULLOBJ.
SIGNS ^ (NTV).
SIGNING ^ (ING).
SIGNAL (NVTV).
.11 = NCOUNT1, NONHUMAN, NSENT1: (ATHAT, AFORTO), H-EVID.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,
H-SHOW.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = PN: .15, NPN: .16, PNN: .16, PNTHTS: .15, NTOVO, NULLOBJ,
THATS, FORTOVO, NSTGO.
.15 = PVAL: ('TO').
.16 = PVAL: ('BY', 'TO').
.4 = P1: .15, PN: .16, TOVO, NULLOBJ.
SIGNALS ^ (NTV).
SIGNALED ^ (VENTV).
SIGNALING ^ (ING).
SIGNAL-AVERAGED (ADJX). c
.10 = H-TXRES.
SIGNAL_VOID (NSIX).
.11 = NONHUMAN, H-TXRES.
SIGNET_RING (ADJX).
.10 = H-DESCR.
SIGNE_DU_SOU (NSIX).
.11 = NONHUMAN, H-INDIC.
SIGNIFICANCE (NSIX).
.11 = NONHUMAN, NSENT3, NSENTP: ('OF').
SIGNIFICANCES ^ (NPLX).
SIGNIFICANT (ADJX).

.10 = ASENT1: .9, H-AMT.
.9 = AWH, ATHAT.
SIGNIFICANTLY
D: (DLD, DRV, DLA, DLP, DLV, H-AMT).
SIGNIFICANT_FOR
P: ('SIGNIFICANT FOR', H-SHOW).
SIGNIFY (VTVPL).
.12 = NOTNSUBJ: .1, VSENT2, OBJLIST: .3, H-SHOW.
.1 = NTIME1, NTIME2.
.3 = NSTGO, ASSERTION, NPN: .15, PNN: .15, SASOBJBE, SNWH,
THATS.
.15 = PVAL: ('FOR').
SIGNIFIED ^ (TVVEN).
.14 = NOTNSUBJ: .1, VSENT2, OBJLIST: .3, POBJLIST: .4, H-SHOW.
.4 = PN: .15, ASOBJBE, NULLOBJ.
SIGNIFIES ^ (TVSI).
SIGNIFYING ^ (ING).
SIGN_OUT (NSIX).
.11 = H-TTGEN.
SILASTIC (NSIX)
[Ex: ICD9 artificial substitutes, e.g. Dacron, Silastic].
.11 = H-CHEM.
SILENT (ADJX).
.10 = H-DESCR.
SILHOUETTE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DESCR.
SILHOUETTES ^ (NPLX).
SILICA (NSIX). p
.11 = H-CHEM.
SILICATES (NPLX). p
.11 = H-CHEM.
SILICATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SILICON (ADJX). p
.10 = H-CHEM.
SILICONE (NSIX). p
.11 = H-CHEM.
SILICOSIDROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SILICOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SILICOTIC (ADJX). p

.10 = H-INDIC.
SILK (NSIX)
 [Ex: The leads were affixed using 2 - 0 silk ties].
 .11 = H-DEVMED.
SILKY (ADJX) .
 .10 = H-DESCR .
SILLY (ADJX) .
 .10 = H-PTDESCR .
SILO-FILLER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SILO-FILLERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SILO-FILLER_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SILO-WORKER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
SILO-WORKER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SILO-WORKERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SILO-WORKER_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SILVER (NSIX). p
 .11 = H-CHEM.
SILVER-FORK (ADJX) .
 .10 = H-INDIC .
SILVERY (ADJX) .
 .10 = H-DESCR .
SILVER_POLISHERS' (ADJX).
 .10 = H-DIAG. [disease]
SIMCHOWICZ (NSIX). p
 .11 = H-INDIC.
SIMILAR (ADJX).
 .10 = H-BECONN, H-MODAL, H-DESCR.
SIMILARLY
 D: (DLD, DSA).
SIMILAR_TO
 P: (H-BECONN, 'SIMILAR TO').
SIMMOND (NSIX).
 .11 = H-DIAG. [disease]
SIMMONDS' (ADJX).
 .10 = H-DIAG. [disease]

SIMPLE (ADJX).
 .10 = ASENT1: (AFORTO), H-DESCR.
SIMPLE-PARTIAL
 ADJ: .10, N:(.11, SINGULAR).
 .10 = H-DESCR.
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SIMPLER (ADJX).
 .10 = ASENT1: (AFORTO), COMPARATIVE.
SIMPLEX (ADJX). p
 .10 = H-NULL.
SIMPLE_PARTIAL
 ADJ: .10, N:(.11, SINGULAR).
 .10 = H-DESCR.
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SIMPLIFY (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
SIMPLIFIED ^ (VENTV) [Ex: Her regimen was simplified].
SIMPLIFIES ^ (TVSI).
SIMPLIFYING ^ (ING).
SIMPLY
 D: (DLD, DRW, DRV, DLV, DLP, DSA, H-DESCR).
SIMULTANEOUS (ADJX).
 .10 = H-TMLOC.
SIMULTANEOUSLY
 D: (DSA, DLA, H-TMLOC).
SINCE
 P: ('SINCE', TIMETAG, H-TMPREP), CS1: (H-TMPREP),
 CS2: (H-TMPREP), CS4: (H-TMPREP), D: (DRV, DLP, DSA, H-TMLOC).
SINCERELY
 D: (DSA, DLV).
SINCE_THEN
 D: (DSA, H-TMLOC).
SINEMET-INDUCED (ADJX)
 [Ex: his symptoms consist mostly of Sinemet-induced dyskinesia].
 .10 = H-INDIC.
SINEMET-RESPONSIVE (ADJX).
 .10 = H-TXRES.
SINGER'S (ADJX) .
 .10 = H-DIAG .

SINGERS'_NODES (NPLX). p
 .11 = H-INDIC.
SINGLE (ADJX).
 .10 = H-PTDESCR, H-DESCR.
SINGLE-BREATH_DIFFUSING_CAPACITY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SINGLE-CHAMBER (ADJX).
 .10 = H-PTPART, AINRN.
SINGLE-PHOTON-EMISSION (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SINGLE-VESSEL (ADJX).
 .10 = H-PTPART, AINRN.
SINGLE_STRANDED (ADJX). p
 .10 = H-DESCR.
SINGLE_VESSEL (ADJNX).
 .10 = H-PTPART, AINRN.
 .11 = H-PTPART.
SINGULAR (ADJX). p
 .10 = H-AMT.
SINGULTUS (NSIX) .
 .11 = H-INDIC .
SINISTROCARDIA (NSIX). c
 .11 = H-DIAG.
SINK (NVTV).
 .11 = NONHUMAN, NCOUNT1.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP1: .5, NULLOBJ.
 .5 = DPVAL: ('IN').
SINKING ^ (ING).
SINKS ^ (TVSI).
SANK ^ TV: (.12, PAST).
SUNK ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VVERYVING,
 POBJLIST: .4.
 .4 = NULLOBJ.
SINO-AORTIC (ADJX).
 .10 = H-PTPART.
SINOATRIAL (ADJX). p
 .10 = H-PTPART.
SINOAURICULAR (ADJX).

.10 = NONHUMAN, H-PTPART.
SINOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SINOGRAMS ^ (NPLX).
SINSKEY_HOOK (NSIX) [Ex: centered with a Sinskey hook].
 .11 = H-DEVMED.
SINSKEY_HOOKS ^ (NPLX).
SINUS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
SINUSES ^ (NPLX).
SINUSECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SINUSECTOMIES ^ (NPLX).
SINUSITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SINUSOID (ADJX). p
 .10 = H-DESCR.
SINUSOIDAL (ADJX)
 [Ex: Liver with sinusoidal infiltration by large cells].
 .10 = H-DESCR.
SINUSOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SINUSOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SINUS_PAIN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC, H-TTMED [name of med in
 Multum].
SINUS_PAINS ^ (NPLX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SINUS_PAUSE (NSIX).
 .11 = H-INDIC . c
SINUS_PAUSES ^ (NPLX). c
SINUS_RATE (NSIX).
 .11 = H-PTFUNC.
SINUS_RHYTHM (NSIX).
 .11 = H-PTFUNC.
SINUS_TACHYCARDIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
SINUS_TACHYCARDIAS ^ (NPLX).
SIPHON (NSIX).
 .11 = H-DEVMED.
SIPPLE (NSIX). p

.11 = H-DIAG.
SIRENOFORM (ADJX).
.10 = H-INDIC.
SIRIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SISAL_WORKER (NSIX).
.11 = NHUMAN, H-PTDESCR.
SISAL_WORKER'S_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
SISAL_WORKERS'_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
SISAL_WORKER_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
SISTER (NSIX).
.11 = NCOUNT1, NHUMAN, NTITLE, H-FAMILY, FEM.
SISTERS ^ (NPLX).
SISTER'S (ADJX).
.10 = H-FAMILY, FEM.
SIT (VTVP).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
.1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
.2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3, NONHUMAN.
.3 = NULLOBJ, DP1: .15, PN: .16.
.15 = DPVAL: ('DOWN', 'UP', 'BACK', 'IN', 'OVER', 'FORWARD').
.16 = PVAL: ('AT', 'ON', 'IN').
SITS ^ (TVSI).
SITTING ^ (ING).
SAT ^ (VENTV).
SITE (NSIX).
.11 = NCOUNT1, NPREQ, NONHUMAN, H-PTAREA.
SITES ^ (NPLX).
SITE_OF_VISIT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INST.
SITOSTEROLEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
SITOSTEROLEMIC (ADJX).
.10 = H-INDIC.
SITUATED_IN
P: ('SITUATED IN', H-PTLOC).
SITUATED_ON
P: ('SITUATED ON', H-PTLOC).
SITUATION (NSIX).

.11 = NCOUNT1, NONHUMAN, NSENT3, H-INDIC, GENERIC.
SITUATIONS ^ (NPLX).
SITUATIONAL (ADJX).
.10 = H-DESCR.
SITUS (NSIX). p
.11 = H-DESCR.
SITUS_AMBIGUUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SITUS_INVERSUS (NSIX).
.11 = H-DIAG.
SITUS_INVERSUS_VISCERUM (NSIX).
.11 = NONHUMAN, H-DIAG.
SITUS_PERVERSUS (NSIX). p
.11 = H-DIAG.
SITZ_BATH (NSIX) [Ex: pt did Sitz bath and Anusol].
.11 = NONHUMAN, NCOUNT1, H-TTCOMP.
SITZ_BATHS ^ (NPLX) [Ex: he took 3 Sitz baths a day].
SIX (NUM).
SIX-DAY (ADJX).
.10 = H-TMDUR.
SIX-MONTH (ADJX).
.10 = H-TMDUR.
SIX-VESSEL (ADJX).
.10 = H-PTPART.
SIX-WEEK (ADJX).
.10 = H-TMDUR.
SIXTEEN
Q: .9.
.9 = QNUMBER, PLURAL.
SIXTH
Q: (QNUMBER).
SIXTHLY
D: (DSA, NTH).
SIXTIES
Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).
SIXTY
Q: .9.
.9 = QNUMBER, PLURAL.
SIZABLE (ADJX).
.10 = H-AMT.
SIZE (NVTV).
.11 = NONHUMAN, NPREQ, NSCALE, H-DESCR.

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP2: .15, DP3: .15, DP4: .15, DP2PN: .16, DP3PN: .16, DP4PN: .16, NSTGO.
 .15 = DPVAL: ('UP', 'DOWN').
 .16 = DPVAL: ('UP'), PVAL: ('WITH').
 SIZED ^ (VENTV).
 SIZES ^ (NTV).
 SIZING ^ (ING).
 SJOGREN (NSIX).
 .11 = H-DIAG. [disease]
 SJOGREN'S (ADJX). p
 .10 = H-DIAG.
 SKATE (NSIX) [Ex: ICD9 Fall from roller skates].
 .11 = H-NUL. **SKATES** ^ (NPLX).
 SKATEBOARD (NSIX) [Ex: He hit his knee against the dashboard].
 .11 = H-NUL. **SKATEBOARDS** ^ (NPLX).
 SKELETAL (ADJX).
 .10 = H-PTPART. **SKELETON** (NSIX). p
 .11 = H-PTPART. **SKELETONIZED** (ADJX).
 .10 = H-INDIC. **SKENE** (NSIX).
 .11 = H-PTPART. **SKENE'S** (ADJX).
 .10 = H-PTPART. **SKETCHY** (ADJX).
 .10 = H-DESCR. **SKI** (NVTV) [Ex: ICD9 Fall from skis].
 .11 = H-NUL.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ. **SKIED** ^ (VENTV).
 SKIING ^ (ING).
 SKIS ^ (NTV).
 SKIDDISH (ADJX).
 .10 = H-INDIC. **SKIER** (NSIX) [Ex: ICD9 Water skier].

.11 = NHUMAN, H-PTDESCR. **SKIERS** ^ (NPLX).
 SKIFF (NSIX) [Ex: ICD9 skiff].
 .11 = H-NUL. **SKIFFS** ^ (NPLX).
 SKILL (NSIX).
 .11 = NONHUMAN, H-PTFUNC. **SKILLS** ^ (NPLX).
 SKILLDERN'S (ADJX).
 .10 = H-DIAG. **SKILLED** (ADJX).
 .10 = H-DESCR [Ex: the need for continued skilled observation].
 SKIL_SAW (NSIX).
 .11 = H-NUL [Ex: Pt was working with a Skil saw].
 SKIN (NSIX).
 .11 = NONHUMAN, H-PTPART. **SKIN-BIOPSY** (NSIX).
 .11 = NONHUMAN, H-TTSURG. **SKIN-BIOPSIES** ^ (NPLX).
 SKIN/_MUCOSA (NZX).
 .11 = NONHUMAN, H-PTPART [Ex: Skin / mucosa was warm, dry, intact].
 SKIN_TAG (NSIX).
 .11 = H-DIAG. **SKIP** (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, SNWH, VINGO, VINGOFN, NULLOBJ.
 .4 = NULLOBJ.
 .3 = NULLOBJ. **SKIPPED** ^ (VENTV).
 SKIPS ^ (NTV).
 SKIPPING ^ (ING).
 SKM (NZX) [# Spleen, Kidney, Masses].
 .11 = NCOUNT1, NONHUMAN, H-INDIC. **SKULL** (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART. **SKULLS** ^ (NPLX).
 SL [SLIGHTLY]
 D: (DLA, DLP, DLV, DRV, H-AMT),
 ADJ: (H-DESCR [Ex: took 6 SL nitroglycerin withour much relief]).
 SLAP (NSIX) [# Superior Labrum Anterior Posterior].

.11 = H-PTPART.
SLAP_LESION (NSIX).
.11 = H-INDIC.
SLAP_TEAR (NSIX).
.11 = H-INDIC [Ex: It shows a slap tear of his superior labrum].
SLATE (NSIX). p
.11 = H-CHEM.
SLATE-COLORED (ADJX) .
.10 = H-DESCR .
SLATE-WORKER (NSIX).
.11 = NHUMAN, H-PTDESCR.
SLATE-WORKER'S_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
SLATE-WORKERS'_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
SLATE-WORKER_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
SLE (NSIX) [# Systemic Lupus Erythematosus].
.11 = NONHUMAN, H-DIAG.
SLED (NSIX) [Ex: ICD9 sled].
.11 = H-NULL.
SLEDS ^ (NPLX).
SLEEP (NVTV).
.11 = NONHUMAN, H-PTFUNC.
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.
.3 = NULLOBJ.
.2 = NTIME1, NSENT1, NSENT2, PROSELF.
SLEEPS ^ (TVSI).
SLEPT ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.
SLEEPING ^ (ING).
SLEEP-DEPRIVED (ADJX).
.10 = H-INDIC [Ex: She is quite psychotic and sleep-deprived].
SLEEP-WAKE (ADJX)
[Ex: ICD9 Phase-shift disruption of 24-hour sleep-wake cycle].
.10 = H-PTFUNC.
SLEEPINESS (NSIX).
.11 = NONHUMAN, H-INDIC.
SLEEPLESSNESS (NSIX).
.11 = NONHUMAN, H-INDIC.
SLEEPY (ADJX).
.10 = H-INDIC.

SLEEP_APNEA (NSIX).
.11 = H-DIAG.
SLEEP_DEPRIVED (ADJX).
.10 = H-INDIC.
SLEEVE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
SLEEVES ^ (NPLX).
SLENDER (ADJX).
.10 = H-DESCR.
SLEW (NSIX).
.11 = NONHUMAN, H-INDIC
[Ex: The P-waves were 4.9 mV , and the slew was 2.0 V / S].
SLEW_RATE (NSIX)
[Ex: The R waves were 11.8 millivolts; the slew rate was 1.9 v / s].
.11 = H-INDIC.
SLICE (NVTV).
.11 = NCOUNT1, NONHUMAN, NUNIT, H-PTSPEC.
.12 = OBJLIST: .3, H-TTSURG.
.3 = NSTGO, NPN: .5, PNN: .5, DP4: .16, DP2: .16, DP3: .16.
.5 = PVAL: ('OFF', 'FROM').
.16 = DPVAL: ('OFF').
SLICES ^ (NTV).
SLICED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4.
.4 = DP1: .16, PN: .5, NULLOBJ.
SLICING ^ (ING).
SLIDE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TRANSP.
SLIDES ^ (NPLX).
SLIDING (ADJX). p
.10 = H-DESCR.
SLIDING-SCALE (ADJNX).
.10 = H-AMT.
.11 = H-AMT.
SLIDING_SCALE (ADJNX).
.10 = H-AMT.
.11 = H-AMT.
SLIGHT (ADJX).
.10 = H-AMT.
SLIGHTLY
D: (DLD, DLA, DLP, DLV, DRV, H-AMT).
SLIGHT_TO_MODERATE (ADJX).

.10 = H-AMT.
SLIM (ADJX).
.10 = H-PTDESCR.
SLING (NSIX). p
.11 = H-DEVMED.
SLIP (NVTV).
.11 = NONHUMAN, H-INDIC.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ, PN: .15.
.15 = PVAL: ('INTO').
SLIPPED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
SLIPS ^ (TVSI).
SLIPPING ^ (ING).
SLIPPER (NSIX).
.11 = H-TTCOMP.
SLIPPERS ^ (NPLX).
SLIT
N: .11, V: .12, TV: (.12, PAST), VEN: .14.
.11 = NONHUMAN, H-TTSURG [EX: ICD9 dorsal or lateral ____ of prepuce].
.12 = OBJLIST: .3, H-TTSURG.
.3 = NSTGO.
.14 = OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.
SLITS ^ (NTV).
SLITTING ^ (ING).
SLIT-LAMP (NSIX).
.11 = H-TXPROC.
SLIT-LIKE (ADJX). p
.10 = H-DESCR.
SLOPE (NVTV).
.11 = NONHUMAN, H-TXRES.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXRES.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
SLOPED ^ (VENTV).
SLOPES ^ (TVSI).
SLOPING ^ (ING).

SLOPPY (ADJX).
.10 = H-DESCR.
SLOUGH (NSIX). p
.11 = H-INDIC.
SLOW
ADJ: .10, V: .12, TV: (.12, PLURAL).
.10 = AASP, H-TMDUR, H-DESCR [Ex: slow to respond to questions]
[Ex: slow wound healing].
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.
.3 = DP4: .15, DP2: .15, DP3: .15, NSTGO, DPSN: .15, DP1: .15,
NULLOBJ.
.1 = NTIME1, NSENT2.
.15 = DPVAL: ('UP', 'DOWN').
SLOWS ^ (TVSI).
SLOWED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.
.4 = DP1: .15, NULLOBJ.
SLOWING ^ VING: .12.
.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.
SLOWER (ADJX).
.10 = COMPARATIVE, H-DESCR, H-TMDUR.
SLOWLY
D: .13.
.13 = DLD, DSA, DRV, DLV, H-DESCR, H-TMDUR.
SLOW_AMP (NSIX).
.11 = H-AMT [Ex: I gave her a slow amp of calcium chloride 10%].
SLOW_PATH (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
SLOW_PATHS ^ (NPLX).
SLOW_PATHWAY (NSIX).
.11 = H-INDIC.
SLOW_PATHWAYS ^ (NPLX).
SLOW_RELEASE (ADJX).
.10 = H-TTMODE.
SLUDER (NSIX).
.11 = H-DIAG. [syndrome]
SLUDER'S (ADJX).
.10 = H-DIAG. [syndrome]
SLUDGE (NSIX). p
.11 = H-INDIC.
SLUGGISH (ADJX).
.10 = H-INDIC.

SLUR (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-INDIC.
 .3 = NSTGO.
 .1 = NTIME2.
SLURRED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
SLURRING ^ (ING).
SLURS ^ (NTV).
SLURRING (NSIX).
 .11 = H-INDIC.
SLY (NSIX). p
 .11 = H-DIAG.
SM (NSIX) [# Systolic Murmur].
 .11 = NONHUMAN, H-INDIC.
SMA (NSIX) [# battery of lab tests].
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
SMA-24 (NSIX) [# battery of lab tests].
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
SMA-7 (NSIX) [# battery of lab tests].
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
SMA7 (NSIX) [# battery of lab tests].
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC.
SMACK (VTVP).
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO.
 .4 = NULLOBJ.
SMACKED ^ (VENTV).
SMACKES ^ (TVSI).
SMACKING ^ (ING).
SMALL (ADJX).
 .10 = H-AMT.
SMALL-AMPLITUDE (ADJX).
 .10 = H-TXRES.
SMALL-BORE (ADJX).
 .10 = H-NUL.
SMALL-BOWEL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
SMALL-CELL (ADJX).
 .10 = H-DIAG.
SMALL-TO-LARGE (ADJX) [EX: small-to-large intestinal anastomosis].

.10 = H-PTPART.
SMALL-TO-MODERATE (ADJX).
 .10 = H-AMT.
SMALL-TO-SMALL (ADJX) [EX: small-to-small intestinal anastomosis].
 .10 = H-PTPART.
SMALL-VESSEL (ADJX).
 .10 = H-PTPART.
SMALLER (ADJX).
 .10 = H-AMT, COMPARATIVE, H-DESCR.
SMALLEST (ADJX). p
 .10 = H-AMT, H-DESCR, SUPERLATIVE.
SMALLNESS (NSIX). p
 .11 = H-DESCR.
SMALL_AMPLITUDE (ADJX).
 .10 = H-TXRES.
SMALL_BOWEL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
SMALL_CELL (ADJX).
 .10 = H-DIAG.
SMALL_CELL-LARGE_CELL_LYMPHOMA (NSIX).
 .11 = H-DIAG.
SMEAR (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTSPEC.
SMEARS ^ (NPLX).
SMELL (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.
 .3 = NSTGO, NULLOBJ.
 .2 = NTIME1, NSENT1, NSENT2.
SMELLED ^ (VENTV).
SMELLING ^ (ING).
SMELLS ^ (NTV).
SMELLING_OF_ALCOHOL (ADJX).
 .10 = H-INDIC.
SMELTERS' (ADJX).
 .10 = H-DIAG.
SMILE (NVTV).
 .11 = H-PTFUNC.
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
SMILED ^ (VENTV).

SMILES ^ (NTV).
SMILING ^ (ING).
SMITH'S (ADJX).
 .10 = H-DIAG.
SMITH-KLINE (NSIX).
 .11 = H-INST. [drug company]
SMITH-LEMLI-OPITZ (NSIX).
 .11 = H-DIAG. [syndrome]
SMITH-STRANG (NSIX).
 .11 = H-DIAG. [disease]
SMOKE (NVTV).
 .11 = H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
SMOKED ^ (VENTV).
SMOKES ^ (NTV).
SMOKING ^ (ING).
SMOKELESS (ADJX).
 .10 = H-DESCR.
SMOKER (NSIX).
 .11 = NHUMAN, H-INDIC.
SMOKER'S (ADJX).
 .10 = H-INDIC.
SMOKERS' (ADJX).
 .10 = H-INDIC.
SMOKE_INHALATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SMOKE_INHALATIONS ^ (NPLX).
SMOKING-RELATED (ADJX).
 .10 = H-INDIC.
SMOKING_CESSATION_AID (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
SMOKING_CESSATION_AIDS ^ (NPLX).
SMOKY (ADJX) .
 .10 = H-DESCR .
SMOOTH
 ADJ: .10, V: .12, TV:(.12, PLURAL).
 .10 = H-DESCR.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTCOMP.
 .3 = DP4: .15, DP2: .15, DP3: .15, NSTGO.

.1 = NTIME1, NSENT1, NHUMAN, NSENT2.
 .15 = DPVAL: ('OUT', 'DOWN', 'OVER', 'OFF', 'BACK', 'AWAY').
SMOOTHED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.
 .4 = DP1: .15, NULLOBJ.
SMOOTHING ^ (ING).
SMOOTHs ^ (TVSI).
SMOOTH-MUSCLE (NSIX).
 .11 = NONHUMAN, H-PTPART.
SMOOTH-MUSCLES ^ (NPLX).
SMOOTHLY
 D: (DLD, DSA, DRV, DLV).
SMOTHER (VTVPL).
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO, NULLOBJ.
SMOTHERED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
SMOTHERING ^ (ING).
SMOTHERS ^ (TVSI).
SMUDGE (ADJX). p
 .10 = H-DESCR.
SN (NSIX) [# Serial Number].
 .11 = NONHUMAN, H-DEVMED.
SNACK (NSIX).
 .11 = H-DIET.
SNACKS ^ (NPLX).
SNACKING (NSIX) .
 .11 = H-DIET .
SNAKE (NSIX).
 .11 = NONHUMAN, H-ORG.
SNAKES ^ (NPLX).
SNAP (NVTV).
 .11 = NONHUMAN, H-DEVMED.
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO, NULLOBJ.
SNAPPED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
SNAPPING ^ (ING).
SNAPS ^ (NTV).
SNARE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.
 .3 = NSTGO.
 .1 = NTIME1.
SNARED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,
 H-TTSURG [Ex: axillary vein was snared with a loose silk ligature].
 .4 = NULLOBJ.
SNARES ^ (TVSI).
SNARING ^ (ING).
SNEDDON-WILKINSON (NSIX).
 .11 = H-DIAG. [disease]
SNEEZE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
SNEEZED ^ (VENTV).
SNEEZES ^ (NTV).
SNEEZING ^ (ING).
SNELLEN (NSIX) .
 .11 = H-INDIC .
SNIFFS (NPLX) .
 .11 = H-DESCR .
SNOMED (NSIX). p
 .11 = H-NULL.
SNORE (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
SNORED ^ (VENTV).
SNORES ^ (TVSI).
SNORING ^ (ING).
SNORT (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .15.

.4 = NULLOBJ, PN: .15.
 .15 = PVAL: ('AT').
SNORTING ^ (ING).
SNORTED ^ (VENTV).
SNORTS ^ (NTV).
SNOUT (ADJX) .
 .10 = H-DESCR .
SNOUT_REFLEX (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
SNOUT_REFLEXES ^ (NPLX).
SNOW (NSIX) [Ex: ICD9 Nontraffic accident involving snow vehicle].
 .11 = H-NULL.
SNOWBOARD (NSIX) [Ex: ICD9 Fall from snowboard].
 .11 = H-NULL.
SNOWBOARDS ^ (NPLX).
SNOWMOBILE (NSIX) [Ex: ICD9 snowmobile][Ex: fell off snowmobile].
 .11 = H-NULL.
SNOWMOBILES ^ (NPLX).
SNOWSTORM (NSIX). p
 .11 = H-NULL.
SNUFF_BOX (NSIX).
 .11 = NONHUMAN, H-PTPART.
SO
 CS1, D: (DLQ, DLA, DSA), PRO: (ACCUSATIVE, NONHUMAN,
 SINGULAR).
SO-CALLED (ADJX).
 .10 = H-MODAL.
SOAK (NVTV).
 .11 = NONHUMAN, H-TTCOMP.
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .3 = NSTGO, DP2: .16, DP3: .16, NULLOBJ.
 .4 = NULLOBJ, DP: .16.
 .16 = DPVAL: ('UP').
SOAKED ^ (VENTV).
SOAKS ^ (NTV).
 .11 = NONHUMAN.
SOAKING ^ (ING).
SOAKINGS ^ (INGPL).
SOAP (NSIX) [Ex: ICD9 Soap products].
 .11 = H-CHEM.
SOAPS ^ (NPLX).
SOAPSUDS_ENEMA (NSIX). c

.11 = H-TTCOMP.
SOAPSUDS_ENEMAS ^ (NPLX). c
SOAPY (ADJX) .
.10 = H-INDIC .
SOAP_AND_WATER (NSIX)
[Ex: ICD9 washed in soap and water].
.11 = H-CHEM.
SOAVE (NSIX) [EX: Soave submucosal resection of rectum].
.11 = H-TTSURG.
SOB (NVTV) [# Shortness of Breath].
.11 = NCOUNT1, NONHUMAN, H-INDIC.
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
SOBBED ^ (VENTV).
SOBS ^ (TVSI).
SOBBING ^ (ING).
SOBER (ADJX).
.10 = H-PTDESCR.
SOBRIETY (NSIX).
.11 = H-NORMAL.
SOC. (ADJX) [SOCIAL].
.10 = H-PTDESCR.
SOCCER (NSIX). c
.11 = H-PTDESCR.
SOCIAL (ADJX).
.10 = H-PTDESCR.
SOCIAL-HISTORY (NSIX) [section head].
.11 = H-PTDESCR.
SOCIALIZED (ADJX) [Ex: ICD9 Socialized conduct disorder].
.10 = H-PTDESCR.
SOCIALLY
D: (DLD, DSA, DLP, H-PTDESCR).
SOCIAL_DRINKER (NSIX).
.11 = NHUMAN, NCOUNT1, H-PTDESCR.
SOCIAL_ENVIRONMENT_RELATED (ADJX).
.10 = H-INDIC. [disease]
SOCIAL_HISTORY (NSIX).
.11 = H-PTDESCR.
SOCIAL_HX (NSIX).
.11 = H-PTDESCR.
SOCIAL_SERVICE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INST.
SOCIAL_SERVICES ^ (NPLX).
SOCIAL_SITUATION (NSIX).
.11 = NCOUNT1, NONHUMAN, NSENT3, H-PTDESCR.
SOCIAL_SITUATIONS ^ (NPLX).
SOCIAL_WORK (NSIX).
.11 = H-INST [Ex: Patient was evaluated by Social Work].
SOCIAL_WORKER (NSIX).
.11 = NHUMAN, H-INST.
SOCIAL_WORKERS ^ (NPLX).
SOCIAL_WORK_SERVICE (NSIX).
.11 = H-INST.
SOCIAL_WORK_SERVICES ^ (NPLX).
SOCIOPATHIC (ADJX).
.10 = H-INDIC.
SOCK (NSIX).
.11 = NONHUMAN, H-DEVMED.
SOCKS ^ (NPLX).
SOCKET (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
SOCKETS ^ (NPLX).
SODA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIET.
SODAS ^ (NPLX).
SODIUM (NSIX).
.11 = NONHUMAN, H-TXVAR.
SODIUM-RESPONSIVE (ADJX).
.10 = H-RESP.
SODIUM-RESTRICTED (ADJX).
.10 = H-TTCOMP.
SOEMMERING'S (ADJX).
.10 = H-PTPART.
SOFT (ADJX).
.10 = H-DESCR.
SOFT-TISSUE (NSIX).
.11 = NONHUMAN, H-PTPART.
SOFT-TISSUES ^ (NPLX).
SOFTENING (ADJX).
.10 = H-DESCR.
SOFTER (ADJX) .
.10 = COMPARATIVE, H-DESCR .
SOFT_PALATAL (ADJX).

.10 = H-PTPART.
SOFT_PALATE (NSIX).
.11 = NONHUMAN, H-PTPART.
SOFT_TISSUE (NSIX).
.11 = NONHUMAN, H-PTPART.
SOFT_TISSUES ^ (NPLX).
SOFT_TISSUE_SHADOW (NSIX).
.11 = NONHUMAN, H-TXRES.
SOFT_TISSUE_SHADOWS ^ (NPLX).
SOLAR (ADJX).
.10 = H-DESCR.
SOLAR_PLEXUS (NSIX).
.11 = NONHUMAN, H-PTPART. [syndrome]
SOLDER (NVTV).
.11 = NONHUMAN.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, DP2: .19, DP3: .19, DP4: .19, DP1: .17, NPN:
.18, PNN: .18.
.4 = NULLOBJ, DP1, PN: .18.
.17 = DPVAL: ('AWAY').
.18 = PVAL: ('WITH').
.19 = DPVAL: ('UP').
SOLDERED ^ (VENTV).
SOLDERS ^ (NTV).
SOLDERING ^ (ING).
SOLDIERS' (ADJX).
.10 = H-DIAG.
SOLE
ADJ: .10, N:(.11, SINGULAR).
.10 = H-DESCR.
.11 = NONHUMAN, H-PTPART.
SOLES ^ (NPLX).
SOLELY
[Ex: ICD9 Accidents involving vehicles used solely within buildings]
D: (DLD, DRV, DLV).
SOLEUS (NSIX) .
.11 = H-PTPART .
SOLID (ADJNX).
.10 = H-DESCR.
.11 = NCOUNT1, NONHUMAN, H-DESCR.

SOLIDS ^ (NPLX).
SOLIDIFY (VTVPL).
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN
[Ex: These plans will be solidified].
.2 = NONHUMAN, NSENT2.
.3 = NSTGO.
.4 = NULLOBJ.
SOLIDIFIED ^ (VENTV).
SOLIDIFIES ^ (TVSI).
SOLIDIFYING ^ (ING).
SOLITARY (ADJX). p
.10 = H-DESCR.
SOLN (NSIX) [# Solution].
.11 = NSENT3, NONHUMAN, H-TRANSP.
SOLNS ^ (NPLX).
SOLUBLE (ADJX). p
.10 = H-TXRES.
SOLUTION (NSIX).
.11 = NSENT3, NONHUMAN, H-TRANSP.
SOLUTIONS ^ (NPLX).
SOLVENT (ADJNX).
.10 = H-CHEM.
.11 = H-CHEM, NCOUNT1, NONHUMAN.
SOLVENTS ^ (NPLX).
SOM (NSIX) [# Solitary Osseous Myeloma].
.11 = NONHUMAN, H-DIAG. [disease]
SOMALIAN (ADJX).
.10 = H-PTDESCR, H-DESCR.
SOMATIC (ADJX).
.10 = H-PTFUNC.
SOMATIZATION (NSIX).
.11 = NONHUMAN, H-INDIC.
SOMATOFORM (ADJX).
.10 = H-DESCR.
SOMATOMEDIN (NSIX).
.11 = NONHUMAN, H-TXVAR.
SOMATOSENSORY (ADJX).
.10 = H-PTFUNC.
SOMATOSENSORY_EVOKED (ADJX).
.10 = H-PTFUNC.
SOMATOSTATIN (NSIX).
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]

SOMATOTHERAPY (NSIX) [EX: psychiatric somatotherapy].
 .11 = NONHUMAN, H-TTCOMP.
SOMATOTROPIN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
SOMBER (ADJX) .
 .10 = H-PTDESCR .
SOME
 T: (TQUAN, TIMETAG, H-AMT),
 PRO: (PLURAL, INDEFINITE) [Ex: Some occur at rest].
SOMEBODY
 PRO: .11.
 .11 = SINGULAR, NHUMAN, INDEFINITE.
SOMEHOW
 D: (DSA, DLV).
SOMEONE
 PRO: .11.
 .11 = SINGULAR, NHUMAN, INDEFINITE.
SOMEONE_WERE_STANDING_ON_THE_CHEST (NSIX).
 .11 = NONHUMAN, H-INDIC.
SOMETHING
 PRO: (SINGULAR, NONHUMAN, INDEFINITE).
SOMETIME
 D: (DSA, DLP, DRV, H-TMLOC).
SOMETIMES
 D: (DSA, DLP, DRV, H-TMLOC).
SOMEWHAT
 D: .13.
 .13 = DLA, DRV, DLP, DSA, DLA, H-AMT
 [Ex: somewhat sleepy, decreased somewhat].
SOMEWHERE
 D: (DSA, DLP, DRV).
SOME_OF
 D: (DLT, H-AMT).
SOMNAMBULISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
SOMNOCINEMATOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SOMNOLENCE (NSIX).
 .11 = H-INDIC.
SOMNOLENT (ADJX).
 .10 = H-INDIC.
SON (NSIX).

.11 = NCOUNT1, NHUMAN, H-FAMILY, MASC.
SONS ^ (NPLX).
SON'S (ADJX).
 .10 = H-FAMILY, MASC.
SONOGRAM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.
SONOGRAMS ^ (NPLX).
SONOPHOBIA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SONOROUS (ADJX).
 .10 = H-DESCR.
SOON
 D: .9.
 .9 = DLOC2, DSA, DPRED, H-TMLOC.
SOONER
 D: .9.
 .9 = DRN, COMPARATIVE, H-TMLOC [Cmmt +TMLOC, NS upd].
SORE
 ADJ: .10, N:(.11, SINGULAR).
 .10 = H-INDIC.
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SORES ^ (NPLX).
SORENESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
SORENESSES ^ (NPLX).
SORORICIDE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SORT (NVTV).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.
 .1 = NSENT3, NTIME1, NTIME2.
 .2 = NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17.
 .4 = NULLOBJ, DP1: .17.
 .17 = DPVAL: ('OUT').
 .11 = NONHUMAN, NCOUNT1, H-TRANSP.
SORTED ^ (VENTV).
SORTS ^ (TVSI).
SORTING ^ (ING).
SORT_OF (ADJX).
 .10 = H-NUL.
SOTO (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]

SOUND

ADJ: .10, N: .11, TV: (.12, PLURAL), V: .12.

.10 = H-NORMAL.

.11 = NONHUMAN, H-PTFUNC.

.12 = OBJLIST: .3, H-OBSERVE [Ex: His chest sounded clear].

.3 = ASTG, PN: .15.

.15 = PVAL: ('LIKE', 'CONSISTENT WITH').

SOUNDED ^ (VENTV).

SOUNDS ^ (NTV).

SOUNDING ^ (ING).

SOUNDLY

D: .13 [Ex: He sleeps soundly].

.13 = DLV, DRV, DSA, H-DESCR.

SOUP (NSIX).

.11 = H-DIET.

SOUR (ADJX).

.10 = H-DESCR.

SOURCE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-CONN, H-TRANSP.

SOURCES ^ (NPLX).

SOUTH (NSIX).

.11 = H-NUL.

SOV (ADJNX). [radiology testview]

.11 = NONHUMAN, H-TESTVIEW.

.10 = H-TESTVIEW, H-PTAREA.

SOYBEAN (NSIX).

.11 = NONHUMAN, H-DIET.

SO_FAR

D: (DSA).

SO_THAT

CS1.

SPACE (NSIX).

.11 = NONHUMAN, H-PTAREA.

SPACES ^ (NPLX).

SPACE-OCCUPYING (ADJX). p

.10 = H-DESCR.

SPACECRAFT (NSIX) [Ex: ICD9 Accident involving spacecraft].

.11 = NONHUMAN, H-NUL.

SPACECRAFTS ^ (NPLX).

SPACED (ADJX) .

.10 = H-DESCR .

SPACED_OUT (ADJX).

.10 = H-INDIC.

SPACER (NSIX).

.11 = NONHUMAN, H-DEVMED.

SPACERS ^ (NPLX).

SPACEY (ADJX).

.10 = H-INDIC.

SPACE_OF_DISSE (NSIX). p

.11 = H-PTPART.

SPACINESS (NSIX).

.11 = NONHUMAN, H-INDIC.

SPACING (NSIX).

.11 = NONHUMAN, H-PTAREA.

SPACING_OUT (NSIX).

.11 = NONHUMAN, H-INDIC.

SPADE_HAND (NSIX) .

.11 = H-INDIC .

SPAN (NVTV).

.11 = NONHUMAN, NCOUNT1, H-TMLOC, H-PTAREA.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.

.1 = NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.

.2 = NSENT1, NSENT2, NSENT3, NTIME2.

.3 = NSTGO, NULLOBJ, PN: .17.

.4 = NULLOBJ.

.17 = PVAL: ('ACROSS', 'OVER').

SPANNED ^ (VENTV).

SPANS ^ (NTV).

SPANNING ^ (ING).

SPANISH (ADJNX).

.10 = H-ETHNIC, H-GEOGR.

.11 = H-ETHNIC.

SPANISH_SPEAKING (ADJX).

.10 = NHUMAN, H-PTDESCR.

SPARE

V: .12, TV:(.12, PLURAL), ADJ.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NN.

.4 = NULLOBJ, NSTGO.

SPARED ^ (VENTV).

SPARES ^ (TVSI).

SPARING ^ VING: (.12, VVERYVING).

SPARGANOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SPARINGLY
 D: (DLD, DSA, DLA, DRV, DLP, DLV, H-AMT).
SPARSE (ADJX) .
 .10 = H-DESCR .
SPARTACORE [Ex: Sparacore wire](NSIX).
 .11 = NONHUMAN, H-DEVMED.
SPASM (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
SPASMS ^ (NPLX).
SPASMODIC (ADJX).
 .10 = H-DESCR.
SPASMOLYTIC (ADJNX)
 [Ex: ICD9 Parasympatholytics and spasmolytics].
 .10 = H-TTMED.
 .11 = H-TTMED.
SPASMOLYTICS ^ (NPLX).
SPASTIC (ADJX).
 .10 = H-INDIC.
SPASTICITY (NSIX).
 .11 = NONHUMAN, H-INDIC.
SPATIAL (ADJX).
 .10 = H-DESCR.
SPE (NSIX) [# Serum Protein Electrophoresis].
 .11 = NONHUMAN, H-TXSPEC.
SPEAK (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .1 = NHUMAN, NONHUMAN.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP1: .17, PN: .18, PSNWH: .19, PSVINGO: .21, NULLOBJ, NSTGO,
 ASOBJBE.
 .4 = NULLOBJ.
 .17 = DPVAL: ('UP').
 .18 = PVAL: ('TO', 'ABOUT', 'OF').
 .19 = PVAL: ('ABOUT').
 .21 = PVAL: ('ABOUT', 'OF').
SPOKE ^ TV: (.12, PAST).
SPEAKS ^ (TVSI).
SPOKEN ^ VEN: .12.
SPEAKING ^ (ING).

SPECIAL (ADJX).
 .10 = H-NULL.
SPECIALIST (NSIX).
 .11 = NHUMAN, H-INST.
SPECIALIZE (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .2 = NTIME1, NTIME2.
 .3 = PN: .17, NSTGO.
 .4 = P1: .17, NULLOBJ.
 .17 = PVAL: ('IN').
SPECIALIZED ^ (VENTV).
SPECIALIZES ^ (TVSI).
SPECIALIZING ^ (ING).
SPECIES (NZX).
 .11 = NCOUNT1, NCOUNT2: ('BY'), H-ORG, GENERIC.
SPECIES'
 NS: .11.
 .11 = H-ORG, GENERIC.
SPECIFIC (ADJX).
 .10 = H-DESCR.
SPECIFICALLY
 D: (DLD, DSA, DLV, DRV, DLT, H-DESCR).
SPECIFICS (NPLX).
 .11 = NCOUNT1, NONHUMAN, H-TRANSP
 [Ex: The specifics of the procedure were discussed].
SPECIFIC_AIRWAY_CONDUCTANCE (NSIX).
 .11 = H-PTFUNC.
SPECIFIC_FOR
 P: ('SPECIFIC FOR', H-SHOW).
SPECIFIC_GRAVITY (NSIX).
 .11 = NONHUMAN, H-TXVAR.
SPECIFY (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-TTGEN.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = SASOBJBE, THATS, SNWH, NSTGO.
SPECIFIED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,
 H-TXRES [Ex: no site specified].
 .4 = ASOBJBE, NULLOBJ.
SPECIFIES ^ (TVSI).
SPECIFYING ^ (ING).

SPECIMEN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTSPEC.
SPECIMENS ^ (NPLX).
SPECKLED (ADJX).
 .10 = H-DESCR.
SPECT (NSIX) [spectral]. c
 .11 = H-TXRES.
SPECTACLE (NSIX).
 .11 = NONHUMAN, H-DEVMED.
SPECTACLES ^ (NPLX).
SPECTRAL (ADJX). c
 .10 = H-TXRES.
SPECTRIN (NSIX).
 .11 = NONHUMAN, H-PTPART. [deficiency]
SPECTROSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
SPECTRUM (NSIX).
 .11 = H-TXRES.
SPECTRUMS ^ (NPLX).
SPECTRA ^ (NPLX).
SPECULUM (NSIX).
 .11 = H-DEVMED.
SPECULUMS ^ (NPLX).
SPEC_G (NSIX) [SPECIFIC GRAVITY].
 .11 = NONHUMAN, H-TXVAR.
SPEECH (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SPEECHES ^ (NPLX).
SPEECH_RECEPTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC [Ex: speech reception is normal].
SPEED (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = DP4: .16, DP2: .16, DP3: .16, DP1: .23, NULLOBJ.
 .16 = DPVAL: ('UP').
 .23 = DPVAL: ('UP').
SPED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = DP1: .16.
SPEEDING ^ (ING).
SPEEDS ^ (NTV).
SPELL (NSIX).

.11 = H-INDIC.
SPELLS ^ (NPLX).
SPELLING (ADJX).
 .10 = H-PTFUNC.
SPELLS' (ADJX).
 .10 = H-INDIC.
SPELTERS' (ADJX).
 .10 = H-DIAG.
SPENCE (NSIX). p
 .11 = H-PTPART.
SPEND (VTVPL).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3.
 .3 = NSTGO.
 .4 = NULLOBJ.
SPENDS ^ (TVSI).
SPENDING ^ (ING).
SPENT ^ (VENTV).
SPEP (NSIX) [# Serum Protein Electrophoresis].
 .11 = NONHUMAN, H-TXSPEC.
SPERM (NSIX). p
 .11 = H-PTPART.
SPERMATIC (ADJX).
 .10 = H-PTPART.
SPERMATIC_CORD (NSIX).
 .11 = H-PTPART.
SPERMATOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SPERMATOCELECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPERMATOCELECTOMIES ^ (NPLX).
SPERMATOCYSTECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPERMATOCYSTECTOMIES ^ (NPLX).
SPERMATOCYSTITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SPERMATOCYSTOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPERMATOCYSTOTOMIES ^ (NPLX).
SPERMATOCYTIC (ADJX). p
 .10 = H-PTPART.

SPERMATOCYTOMA (NSIX). p
.11 = H-DIAG.
SPERMATOCYTOMAS ^ (NPLX).
SPERMATOGENIC (ADJX). p
.10 = H-PTFUNC.
SPERMATOGONIA (NSIX). p
.11 = H-TXVAR.
SPERMATOZOA (NPLX). p
.11 = H-PTPART.
SPERMICIDE (NSIX).
.11 = NONHUMAN, H-CHEM.
SPGR (NSIX) [? MEANING].
.11 = NONHUMAN, H-TXPROC.
SPHACELUS (ADJX) .
.10 = H-INDIC .
SPHENOID (ADJX). p
.10 = H-PTPART.
SPHENOIDAL (ADJX). p
.10 = H-PTPART.
SPHENOIDECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPHENOIDECTOMIES ^ (NPLX).
SPHENOIDOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPHENOIDOTOMIES ^ (NPLX).
SPHENOPALATINE (ADJX).
.10 = H-PTPART.
SPHENOPARIETAL (ADJX). p
.10 = H-PTPART.
SPHERE (NSIX) .
.11 = H-DESCR .
SPHERICAL (ADJX).
.10 = H-DESCR.
SPHEROCYTE (NSIX). p
.11 = H-TXVAR.
SPHEROCYTES ^ (NPLX).
SPHEROCYTIC (ADJX).
.10 = H-TXVAR.
SPHEROCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
SPHEROPHAKIA (NSIX).
.11 = NONHUMAN, H-INDIC.

SPHINCTER (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
SPHINCTERS ^ (NPLX).
SPHINCTERECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPHINCTERECTOMIES ^ (NPLX).
SPHINCTERIC (ADJX).
.10 = H-PTPART.
SPHINCTEROPLASTY (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TTSURG.
SPHINCTEROPLASTIES ^ (NPLX).
SPHINCTERORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SPHINCTERORRHAPHIES ^ (NPLX).
SPHINCTEROTOMY (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TTSURG.
SPHINCTEROTOMIES ^ (NPLX).
SPHINCTEROTOMY / _PAPILLOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPHINCTEROTOMY / _PAPILLOTOMIES ^ (NPLX).
SPHINGOLIPIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SPHINGOLIPID_ACTIVATOR_PROTEIN_1 (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SPHINGOMYELIN (NSIX). p
.11 = H-TXVAR.
SPHINGOMYELINASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SPHINGOMYELIN / _CHOLESTEROL (NZX). p
.11 = H-TXVAR.
SPHINTERIC (ADJX).
.10 = H-PTPART.
SPICA (NSIX).
.11 = NONHUMAN, H-TTCOMP.
SPICULAR (ADJX) .
.10 = H-DESCR .
SPICULATED (ADJX) .
.10 = H-DESCR .
SPICULE (NSIX) .
.11 = H-DESCR .
SPICULES ^ (NPLX) .
SPIDER (NSIX).

.11 = NCOUNT1, NONHUMAN, H-NULL.
SPIDERS ^ (NPLX).
SPIEGLER-FENDT (NSIX). p
.11 = H-DIAG.
SPIELMEYER-VOGT (NSIX).
.11 = H-DIAG. [disease]
SPIGELIAN_HERNIA (NSIX) .
.11 = H-DIAG .
SPIKE (NVTV).
.11 = H-PTFUNC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CHANGE-MORE, VMOTION.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ, NSTGO [spiked a fever].
SPIKED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CHANGE-MORE, VMOTION.
SPIKES ^ (NTV).
SPIKING ^ (ING).
SPIKE-WAVE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
SPIKE-WAVES ^ (NPLX).
SPILLAGE (NSIX). p
.11 = H-INDIC.
SPILLER (NSIX).
.11 = H-DIAG. [syndrome]
SPILLER'S (ADJX).
.10 = H-DIAG. [syndrome]
SPIN (NVTV).
.11 = NONHUMAN.
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC, VMOTION.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
SPUN ^ (VENTV).
SPINS ^ (NTV).
.11 = NONHUMAN.
SPINNING ^ (ING).
SPINAL (ADJX).
.10 = H-PTPART.
SPINAL-CORD (NSIX).
.11 = NONHUMAN, H-PTPART.

SPINAL-ROOT (NSIX).
.11 = NONHUMAN, H-PTPART.
SPINAL-TAP (NSIX).
.11 = NONHUMAN, H-TTSURG.
SPINAL_CORD (NSIX).
.11 = NONHUMAN, H-PTPART.
SPINAL_FLUID (NSIX).
.11 = NONHUMAN, H-PTPART.
SPINAL_PLEXUS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
SPINAL_TAP (NSIX).
.11 = NONHUMAN, H-TTSURG.
SPINA_BIFIDA (NSIX). p
.11 = H-DIAG.
SPINA_BIFIDA_OCCULTA (NSIX) [Ex: ICD9 Spina bifida occulta].
.11 = H-DIAG.
SPINDLE (ADJX). p
.10 = H-DESCR.
SPINE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
SPINOCEREBELLAR (ADJX).
.10 = H-PTPART.
SPINOTHALAMIC (ADJX).
.10 = H-PTPART.
SPINOUS (ADJX).
.10 = H-DESCR.
SPINZ-NELSON (NSIX).
.11 = H-DIAG. [syndrome]
SPIRADENOMA (NSIX). p
.11 = H-DIAG.
SPIRADENOMAS ^ (NPLX).
SPIRAL (NSIX). p
.11 = H-DESCR.
SPIRALS ^ (NPLX). p
SPIRILLARY (ADJX).
.10 = H-ORG.
SPIRIT (NSIX).
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-PTFUNC.
SPIRITS ^ (NPLX).
SPIROCHAETOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SPIROCHETAL (ADJX) [Ex: ICD9 Other specified spirochetal

infections].

.10 = H-ORG.

SPIROCHETE (NSIX). p

.11 = H-ORG.

SPIROCHETOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

SPIROMETRIOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

SPIROMETRY (NSIX).

.11 = H-TXPROC.

SPIT (NVTV).

.11 = NONHUMAN, H-PTPART.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, PN: .18.

.4 = NULLOBJ, DP1: .17.

.17 = DPVAL: ('OUT').

.18 = PVAL: ('AT', 'INTO', 'ON', 'UPON').

SPAT ^ (VENTV).

SPITS ^ (NTV).

SPITTING ^ (ING).

SPITZ (NSIX). p

.11 = H-DIAG.

SPLANCHNIC (ADJX).

.10 = H-PTPART.

SPLANCHNICECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

SPLANCHNICECTOMIES ^ (NPLX).

SPLANCHNICOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

SPLANCHNICOTOMIES ^ (NPLX).

SPLANCHNOPTOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

SPLASH (NSIX) .

.11 = H-DESCR .

SPLEEN (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTPART, H-PTPALP.

SPLEENS ^ (NPLX).

SPLENECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

SPLENECTOMIES ^ (NPLX).

SPLENIC (ADJX).

.10 = H-PTPART.

SPLENITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

SPLENO- (ADJX). p

.10 = H-PTPART.

SPLENOGONADAL (ADJX).

.10 = H-PTPART.

SPLENOGRAM (NSIX).

.11 = NONHUMAN, H-TXPROC.

SPLENOGRAMS ^ (NPLX).

SPLENOLYSIS (NSIX).

.11 = NONHUMAN, H-INDIC.

SPLENOMEGALY (NSIX) [plural omitted].

.11 = NONHUMAN, H-DIAG.

SPLENOPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.

SPLENOPEXIES ^ (NPLX).

SPLENOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

SPLENOPLASTIES ^ (NPLX).

SPLENOPORTOGRAM (NSIX).

.11 = NONHUMAN, H-TXPROC.

SPLENOPORTOGRAMS ^ (NPLX).

SPLENOPORTOGRAPHY (NSIX).

.11 = NONHUMAN, H-TXPROC.

SPLENORENAL (ADJX).

.10 = H-PTPART.

SPLENORRHAPHY (NSIX).

.11 = NONHUMAN, H-TTSURG.

SPLENORRHAPHIES ^ (NPLX).

SPLENOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

SPLENOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

SPLENOTOMIES ^ (NPLX).

SPLENULE (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTPART.

SPLENULES ^ (NPLX).

SPLINT (NVTV).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP,
H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
 SPLINTED ^ (VENTV).
 SPLINTS ^ (NTV).
 SPLINTING ^ (ING).
 SPLINTER (NVTV).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, DP1: .17.
.4 = NULLOBJ.
.17 = DPVAL: ('OFF').
 SPLINTERED ^ (VENTV).
 SPLINTERS ^ (NTV).
 SPLINTERING ^ (ING).
 SPLIT
N:(.11, SINGULAR), V: .12, TV: .12, VEN: .14.
.11 = NCOUNT1, NONHUMAN.
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.
.3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, DP4PN: .17,
DP2PN: .17, DP3PN: .17, PN: .18, NSTGO, NA, ADJN, DP1: .16,
NULLOBJ.
.1 = NSENT1, NSENT2.
.2 = NTIME1.
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.
.4 = PN: .15, DP1: .16, DP1PN: .17, NULLOBJ, ASTG.
.15 = PVAL: ('IN', 'BETWEEN', 'WITH', 'INTO').
.16 = DPVAL: ('UP', 'OFF', 'AWAY').
.17 = DPVAL: ('OFF', 'AWAY'), PVAL: ('FROM'), DPVAL: ('UP'),
PVAL: ('INTO').
.18 = PVAL: ('FROM', 'WITH', 'INTO').
 SPLITS ^ (NTV).
 SPLITTING ^ (ING).
 SPLIT-DOSE (NVTV).
.11 = NONHUMAN, NCOUNT1, H-AMT.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTGEN.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ.
.15 = PVAL: ('WITH').
 SPLIT-DOSES ^ (NTV).
 SPLIT-DOSING ^ (ING)
[Ex: try split-dosing the verapamil].
 SPLIT-DOSED ^ (TVVEN).
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-AMT.
.4 = NULLOBJ, PN: .15.
 SPLIT-NIGHT (NSIX) [Ex: admitted for a split-night polysomnogram].
.11 = H-TMDUR, NONHUMAN.
 SPLIT-THICKNESS (ADJX) [EX: split-thickness graft to breast].
.10 = H-DESCR.
 SPLIT_MIXED (ADJX)
[Ex: insulin dosage to be twice a day split mixed regimen].
.10 = H-DESCR.
 SPLIT_NIGHT (NSIX) [Ex: admitted for a split night polysomnogram].
.11 = H-TMDUR, NONHUMAN.
 SLOTCHES (NPLX).
.11 = H-DESCR.
 SLOTCHY (ADJX) .
.10 = H-DESCR .
 SPONDYLARTHROSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
 SPONDYLARTHROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
 SPONDYLITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
 SPONDYLOARTHROSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
 SPONDYLOEPIPHYSEAL (ADJX).
.10 = H-PTPART.
 SPONDYLOGENIC (ADJX).
.10 = H-PTPART.
 SPONDYLOLISTHESIS (NSIX).
.11 = NONHUMAN, H-DIAG.
 SPONDYLOLISTHETIC (ADJX).
.10 = H-PTPART.
 SPONDYLOLYSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
 SPONDYLOMETAPHYSEAL (ADJX).

- .10 = H-PTPART.
SPONDYLOPATHY (NSIX).
- .11 = NONHUMAN, H-DIAG.
SPONDYLOPATHIES ^ (NPLX).
SPONDYLOSCHISIS (NSIX).
- .11 = NONHUMAN, H-DIAG.
SPONDYLOSIS (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-DIAG.
SPONDYLOTHORACIC (ADJX).
- .10 = H-PTPART.
SPONDYLOTOMY (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TTSURG.
SPONDYLOTOMIES ^ (NPLX).
- SPONGE** (NSIX).
- .11 = H-DEVMED.
SPONGES ^ (NPLX).
SPONGIFORM (ADJX). p
- .10 = H-INDIC.
SPONGIOBLAST (NSIX). p
- .11 = H-PTPART.
SPONGIOBLASTOMA (NSIX). p
- .11 = H-DIAG.
SPONGIOBLASTOMAS ^ (NPLX).
SPONGIONEUROBLASTOMA (NSIX). p
- .11 = H-DIAG.
SPONGIONEUROBLASTOMAS ^ (NPLX).
SPONGIOSIS (NSIX). p
- .11 = H-INDIC.
SPONGIOSUS (NSIX). p
- .11 = H-INDIC.
SPONGIOTIC (ADJX). p
- .10 = H-INDIC.
SPONGY (ADJX).
- .10 = H-DESCR.
SPONTANEOUS (ADJX).
- .10 = H-TMDUR.
SPONTANEOUSLY
D: (DSA, DRV, DLV, DLD, H-TMDUR).
SPOON (NSIX).
- .11 = H-DEVMED.
SPOONS ^ (NPLX).
SPOON_NAIL (NSIX) .
- .11 = H-INDIC.
SPOON_NAILS ^ (NPLX).
SPORADIC (ADJX).
- .10 = H-TMREP.
SPORADICALLY
D: (DLD, DRV, DLV, DLA, H-TMREP).
SPOROTRICHOSIS (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-DIAG.
SPOROTRICHOSITIC (ADJX).
- .10 = H-DIAG.
SPOROTRICHOTIC (ADJX).
- .10 = H-DIAG.
SPORT (NSIX) [Ex: ICD9 Place for recreation and sport].
- .11 = H-PTFUNC.
SPORTS ^ (NPLX).
SPORTING (ADJX) [Ex: ICD9 accidents involving sporting activities].
- .10 = H-PTFUNC.
SPORTS_ACTIVITY (NSIX). p
- .11 = H-PTFUNC.
SPOT
N:(.11, SINGULAR), ADJ, V: .12, TV:(.12, PLURAL).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NTIME1, NTIME2.
.3 = NULLOBJ, NSTGO.
.4 = NULLOBJ.
- SPOTS** ^ (NTV).
SPOTTED ^ (VENTV).
SPOTTING ^ (ING).
SPOTTY (ADJX). p
- .10 = H-DESCR.
SPOUSAL (ADJX) [Ex: ICD9 victim of spousal and partner abuse].
- .10 = H-FAMILY.
SPOUSE (NSIX).
- .11 = NCOUNT1, NHUMAN, H-FAMILY.
SPOUSES ^ (NPLX).
SPRAIN (NVTV).
- .11 = NONHUMAN, H-INDIC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.

SPRAINS ^ (NTV).

SPRAINED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,

VVERYVING

, H-INDIC.

.4 = NULLOBJ.

SPRAINING ^ (ING).

SPRAY (NSIX).

.11 = NONHUMAN, H-TTCOMP.

SPRAYER (NSIX).

.11 = H-DEVMED.

SPRAYERS ^ (NPLX).

SPRAYERS' (ADJX).

.10 = H-DIAG.

SPREAD

N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL), VEN: .14.

.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTLOC, H-AMT.

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTFUNC,

H-PTLOC, VMOTION.

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,

H-PTFUNC, H-PTLOC, VMOTION.

.3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ, DP1: .16, DP2: .16, DP3:

.16, DP4: .16.

.16 = DPVAL: ('OUT').

.1 = NTIME1, NHUMAN, NSENT2.

.2 = NTIME1, NSENT2.

.4 = PN: .15, NULLOBJ, DP1: .16.

.15 = PVAL: ('AMONG', 'TO').

SPREADING ^ (ING).

SPREADS ^ (NTV).

SPRENGEL'S (ADJX).

.10 = H-DIAG.

SPRING (NSIX).

.11 = NONHUMAN, NTIME1.

SPRING-SUMMER (NSIX).

.11 = NONHUMAN, NTIME1.

SPRING-SUMMERS ^ (NPLX).

SPRING_EGGERCISER (NSIX).

.11 = H-DEVMED.

SPRING_EXERCISER (NSIX).

.11 = H-DEVMED.

SPRINKLE (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTLOC.

.3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ.

.1 = NTIME1, NHUMAN, NSENT2.

.2 = NTIME1, NSENT2.

.15 = PVAL: ('AMONG', 'OVER').

SPRINKLED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTLOC.

.4 = PN: .15, NULLOBJ.

SPRINKLING ^ (ING).

SPRINKLES ^ (TVSI).

SPROUT (NVTV).

.11 = NONHUMAN, H-TTCOMP.

.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.3 = NSTGO, DP1: .16, NULLOBJ.

.4 = NULLOBJ.

.16 = DPVAL: ('UP').

SPROUTED ^ (VENTV).

SPROUTS ^ (NTV).

.11 = NONHUMAN.

SPROUTING ^ (ING).

SPROUTINGS ^ (INGPL).

SPRUE (NSIX). p

.11 = H-DIAG.

SPRY (ADJX).

.10 = H-PTDESCR.

SPUR (NSIX).

.11 = H-INDIC, H-DESCR.

SPURS ^ (NPLX).

SPURIA (NSIX).

.11 = NONHUMAN, H-INDIC.

SPURIOUS (ADJX). p

.10 = H-DESCR.

SPURRING (NSIX) [Ex: There is spurring off the talar dome].

.11 = H-INDIC.

SPURT (NVTV).

.11 = NCOUNT1, H-CHANGE-MORE, NONHUMAN.

.12 = OBJLIST: .3, VMOTION.

.3 = NULLOBJ, DP1: .15.

.15 = DPVAL: ('OUT').

SPURTED ^ (VENTV).
SPURTING ^ (ING).
SPURTINGS ^ (INGPL).
SPURWAY-EDDOWES (NSIX).
.11 = H-DIAG. [syndrome]
SPUTUM (NSIX).
.11 = H-PTPART.
SPUTA ^ (NPLX).
SP_GR (NSIX) [# Specific Gravity].
.11 = NONHUMAN, H-TXVAR.
SQ (ADJX) [# Squamous].
.10 = H-PTPART.
SQUAME (NSIX) [SCALE OR SCALELIKE SUBSTANCE]. p
.11 = H-PTPART.
SQUAMO-COLUMNAR (ADJX).
.10 = H-PTPART.
SQUAMOCOLUMNAR (ADJX).
.10 = H-DESCR.
SQUAMOUS (ADJX).
.10 = H-PTPART.
SQUAMOUS-CELL_CARCINOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
SQUAMOUS-CELL_CARCINOMAS ^ (NPLX).
SQUAMOUS_CELL_CARCINOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
SQUAMOUS_CELL_CARCINOMAS ^ (NPLX).
SQUARE (ADJNX).
.10 = H-DESCR.
.11 = NONHUMAN, H-DESCR.
SQUAT (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-PTFUNC, VMOTION.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
SQUATED ^ (VENTV).
SQUATS ^ (NTV).
SQUATTING ^ (ING).
SQUEEZE (NSIX) .
.11 = H-DESCR .
SQUEEZING (ADJX).
.10 = H-INDIC.
SQUEEZING-TYPE (ADJX).

.10 = H-DESCR.
SQUEEZING_TYPE (ADJX).
.10 = H-DESCR.
SQUIGGLE (NSIX).
.11 = NONHUMAN, H-INDIC.
SQUIGGLES ^ (NPLX).
SQUINT (NVTV).
.11 = H-DIAG.
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
SQUINTED ^ (VENTV).
SQUINTS ^ (NTV).
SQUINTING ^ (ING).
SR (NSIX) [# Sinus Rhythm].
.11 = H-PTFUNC.
SS (NSIX) [# Social Service].
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-INST.
SSCP (NSIX) [# Substernal Chest Pain].
.11 = H-INDIC.
SSRI (NSIX).
.11 = NONHUMAN, H-TTMED.
SSRIS ^ (NPLX) [selective serotonin-reuptake inhibitors].
SS_ANEMIA (NSIX) [SICKLE CELL ANEMIA].
.11 = NONHUMAN, H-DIAG.
SS_ANEMIAS ^ (NPLX).
SS_DISEASE (NSIX) [SICKLE CELL DISEASE].
.11 = NONHUMAN, H-DIAG.
ST (NSIX) [EKG wave].
.11 = NCOUNT1, NONHUMAN, E-INTVL.
ST-SEGMENT (NSIX).
.11 = NONHUMAN, E-INTVL.
ST-SEGMENTS ^ (NPLX).
ST-T (NSIX) [EKG wave].
.11 = NCOUNT1, NONHUMAN, E-INTVL.
ST-WAVE (NSIX) [EKG wave].
.11 = NCOUNT1, NONHUMAN, E-WV.
ST-WAVES ^ (NPLX) [EKG wave].
STAB (NVTV).
.11 = NONHUMAN, H-INDIC.
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.
STABBED ^ (VENTV).
STABS ^ (NTV).
STABBING (ADJX).
.10 = H-DESCR.
STABILISE (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-RESP.
.1 = NSENT1, NSENT2, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
STABILISED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4, H-RESP.
.4 = NULLOBJ.
STABILISES ^ (TVSI).
STABILISING ^ (ING).
.12 = VVERYVING, OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-RESP.
STABILITY (NSIX).
.11 = NONHUMAN, H-PTFUNC.
STABILIZATION (NSIX).
.11 = NONHUMAN, H-RESP.
STABILIZE (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-RESP.
.1 = NSENT1, NSENT2, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
STABILIZED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4, H-RESP.
.4 = NULLOBJ.
STABILIZES ^ (TVSI).
STABILIZING ^ (ING).
.12 = VVERYVING, OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-RESP.
STABLE (ADJX).
.10 = H-RESP.
STAFF (NSIX).
.11 = H-INST, AGGREGATE.
STAGE (NSIX).
.11 = NPREQ, H-TMDUR.
STAGES ^ (NPLX).
STAGE-I (NSIX).
.11 = H-AMT.
STAGE_ _NOS (NSIX). p
.11 = H-AMT.
STAGE_D-IV (NSIX). c
.11 = H-AMT.

STAGE_I (NSIX).
.11 = H-AMT, AINRN.
STAGE_IE (NSIX).
.11 = H-AMT, AINRN.
STAGE_II (NSIX). p
.11 = H-AMT, AINRN.
STAGE_IIAE (NSIX).
.11 = H-AMT [Ex: Stage IIAE diffuse large cell lymphoma].
STAGE_III (NSIX).
.11 = H-AMT, AINRN.
STAGE_III (NSIX). p
.11 = H-AMT, AINRN.
STAGE_IIIB (NSIX).
.11 = H-AMT.
STAGE_IIIE (NSIX).
.11 = H-AMT, AINRN.
STAGE_IIIS (NSIX).
.11 = H-AMT, AINRN.
STAGE_IIISE (NSIX).
.11 = H-AMT, AINRN.
STAGE_III_1 (NSIX).
.11 = H-AMT, AINRN.
STAGE_III_2 (NSIX).
.11 = H-AMT, AINRN.
STAGE_III_A (NSIX). p
.11 = H-AMT.
STAGE_III_B (NSIX). p
.11 = H-AMT.
STAGE_III_D (NSIX). p
.11 = H-AMT.
STAGE_III_E (NSIX). p
.11 = H-AMT.
STAGE_III_S (NSIX). p
.11 = H-AMT.
STAGE_II_A (NSIX). p
.11 = H-AMT.
STAGE_II_B (NSIX). p
.11 = H-AMT.
STAGE_II_C (NSIX). p
.11 = H-AMT.
STAGE_II_D (NSIX). p
.11 = H-AMT.

STAGE_II_E (NSIX). p .11 = H-AMT. STAGE_II_S (NSIX). p .11 = H-AMT. STAGE_IV (NSIX). p .11 = H-AMT. STAGE_IV_A (NSIX). p .11 = H-AMT. STAGE_IV_B (NSIX). p .11 = H-AMT. STAGE_IV_C (NSIX). p .11 = H-AMT. STAGE_IV_D (NSIX). p .11 = H-AMT. STAGE_IV_E (NSIX). p .11 = H-AMT. STAGE_IV_S (NSIX). p .11 = H-AMT. STAGE_I_A (NSIX). p .11 = H-AMT. STAGE_I_B (NSIX). p .11 = H-AMT. STAGE_I_C (NSIX). p .11 = H-AMT. STAGE_I_D (NSIX). p .11 = H-AMT. STAGE_I_E (NSIX). p .11 = H-AMT. STAGE_I_S (NSIX). p .11 = H-AMT. STAGE_LEVEL (NSIX). p .11 = NPREQ, H-AMT. STAGGER (NVTV). .11 = NCOUNT1, NONHUMAN, H-INDIC. .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC, VMOTION. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NULLOBJ. STAGGERED ^ (VENTV). STAGGERS ^ (NTV). STAGGERING ^ VING: .12, N: .11. STAGHORN (ADJX).	.10 = H-INDIC. STAGING (NSIX). p .11 = H-AMT. STAGNATION (NSIX). p .11 = H-INDIC. STAGNATIONS ^ (NPLX). STAHLI'S (ADJX). .10 = H-INDIC. STAIN (NVTV). .11 = NCOUNT1, NONHUMAN, H-TXSPEC. .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TXSPEC, H-INDIC. .3 = NA, NSTGO, ADJN, [DSTG,] NN, NA, NULLOBJ, ASTG [Ex: stains red]. .2 = NSENT1, NHUMAN, NSENT2, NSENT3, NTIME1, NTIME2. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. STAINED ^ (TVVEN). .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TXSPEC, H-INDIC. .4 = NULLOBJ, ASTG, NSTGO. STAINING ^ (ING). STAINS ^ (TVSI). STAINLESS_STEEL_WIRE (NSIX). p .11 = H-DEVMED. STAIR (NSIX). .11 = NONHUMAN, NCOUNT1. STAIRS ^ (NPLX). STAIR-STEP (NSIX). .11 = H-DESCR [Ex: stair-step pattern]. STAIRCASE (NSIX). .11 = NCOUNT1, NONHUMAN. STAIRCASES ^ (NPLX). STAIRWAY (NSIX). .11 = NONHUMAN, H-NUL. STAIR_STEP (NSIX). .11 = H-DESCR [Ex: stair-step pattern]. STALE (ADJX). .10 = H-INDIC. STALK (NSIX). .11 = H-PTPART. STALL (VTVPL) [Ex: ICD9 collision with another motor vehicle stalled]. .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3. .1 = NTIME1, NTIME2. .2 = NSENT2, NSENT3, NTIME1, NTIME2.
--	--

.3 = NSTGO, NULLOBJ.
STALLS ^ (TVSI).
STALLED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.
STALLING ^ (ING).
STAMINA (NSIX).
.11 = NONHUMAN, H-PTFUNC.
STAMMER (NVTV).
.11 = H-INDIC.
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.3 = NSTGO, NULLOBJ, THATS.
.4 = NULLOBJ.
STAMMERED ^ (VENTV).
STAMMERING ^ (ING).
STAMMERS ^ (NTV).
STANCE (NSIX).
.11 = NONHUMAN, H-PTFUNC.
STAND (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC, VMOTION.
.1 = NTIME1, NTIME2.
.2 = NSENT2.
.3 = ASTG, DP1: .16, DP1PN: .18, SVINGO, PN: .15, ND, VINGO, NULLOBJ, NSTGO, TOVO, VINGOFN.
.16 = DPVAL: ('UP', 'BY', 'OUT').
.18 = DPVAL: ('UP'), PVAL: ('TO').
.15 = PVAL: ('ON', 'BY', 'FOR', 'UPON').
STANDING ^ (ING).
STANDS ^ (TVSI).
STOOD ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VMOTION, POBJLIST: .4, H-PTFUNC.
.4 = NULLOBJ, DSTG, DP1P: .18.
STANDARD (ADJX).
.10 = H-DESCR.
STANDARDIZED (ADJX).
.10 = H-DESCR.
STANDARD_DEVIATION (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXRES.
STANDARD_DEVIATIONS ^ (NPLX).
STANDARD_MEDICAL_INDICATION (NSIX).

.11 = NONHUMAN, NCOUNT1, H-TTGEN.
STANDARD_MEDICAL_INDICATIONS ^ (NPLX).
STANDARD_PACKAGE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TRANSP.
STANDPOINT (NSIX).
.11 = H-TRANSP.
STANESCO'S (ADJX).
.10 = H-DIAG. [syndrome]
STANNOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
STAPEDECTOMY (NSIX).
.11 = H-TTSURG.
STAPEDECTOMIES ^ (NPLX).
STAPEDIOLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
STAPEDOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
STAPEDOTOMIES ^ (NPLX).
STAPES (NSIX) [SINGLE, OSSICLE OF EAR]. p
.11 = H-PTPART.
STAPH (NSIX) [# Staphylococcus].
.11 = NONHUMAN, H-ORG.
STAPHYLOCOCCAL (ADJX).
.10 = H-ORG.
STAPHYLOCOCCOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
STAPHYLOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
STAPHYLOMAS ^ (NPLX).
STAPHYLOMA_POSTICUM (NSIX).
.11 = NONHUMAN, H-DIAG.
STAPLE (NSIX). p
.11 = H-DEVMED.
STAPLES ^ (NPLX). p
STARCHY (ADJX) .
.10 = H-DESCR .
STARE (NVTV).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
.12 = OBJLIST: .3, H-INDIC.
.3 = DP1PN: .18, PN: .19, DP1: .23, NULLOBJ.
.18 = DPVAL: ('OUT'), PVAL: ('INTO').
.19 = PVAL: ('INTO', 'AT').

.23 = DPVAL: ('OUT', 'UP', 'AROUND').
STARED ^ (VENTV).
STARING ^ (ING).
STARES ^ (NTV).
STARGARDT (NSIX).
.11 = H-DIAG. [disease]
STARGARDT'S (ADJX).
.10 = H-DIAG. [disease]
STARLING (NSIX).
.11 = H-PTFUNC.
START (NVTV).
.11 = NCOUNT1, NONHUMAN, H-TMBEG.
.12 = OBJLIST: .3, NOTNOBJ: .2, H-TMBEG.
.3 = TOVO, VINGO, DP1PN: .15, PDOSE: .17, PN: .17, NPDOSE: .17, NPN: .17, NULLOBJ, NSTGO, SVINGO, DP1: .16.
.2 = NHUMAN, NSENT2.
.15 = PVAL: ('ON', 'BY', 'WITH'), DPVAL: ('IN', 'OUT', 'UP', 'OFF').
.16 = DPVAL: ('IN', 'OUT', 'UP').
.17 = PVAL: ('ON', 'AT').
STARTS ^ (NTV).
STARTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TMBEG.
.4 = VINGO, PDOSE: .17, NULLOBJ, PN: .17, DP1: .15.
STARTING ^ (ING).
STARTED/_/INTENSIFIED_BY
P: ('STARTED INTENSIFIED BY', H-RESP).
STARTER_KIT (NSIX).
.11 = NONHUMAN, H-TTMED [Ex: Arava starter kit 100 mg daily].
STARTLE (NVTV).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
.12 = OBJLIST: .3, H-INDIC.
.3 = NSTGO, NULLOBJ.
STARTLED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
STARTLES ^ (NTV).
STARTLING ^ (ING).
STARTLE_MYOCLONUS (NSIX).
.11 = NONHUMAN, H-INDIC.
STARVATION (NSIX). p
.11 = H-INDIC.
STARVATIONS ^ (NPLX).

STASIS (NSIX). p
.11 = H-INDIC.
STAT
D: (DSA, H-TMLOC).
STATABLE (ADJX) [Ex: substance abuse statable by serial EKG].
.10 = H-OBSERVE.
STATE (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC [Cmmt: TRANSP→PTFUNC dr].
.12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, H-OBSERVE.
.3 = THATS, NSTGO, SNWH, PNTHATS: .15, ASSERTION.
.1 = NTIME1, NSENT3.
.15 = PVAL: ('TO').
STATES ^ (NTV).
STATING ^ VING:(.12, SINGULAR).
STATED ^ (TVVEN).
.14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, POBJLIST: .4, H-OBSERVE.
.4 = PN: .15, NULLOBJ, TOVO.
.15 = PVAL: ('TO').
STATIC (ADJX).
.10 = H-CHANGE-SAME.
STATIM_TRANSFER_SUMMARY (NSIX).
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-RECORD.
STATIM_TRANSFER_SUMMARIES ^ (NPLX).
STATIN (NSIX).
.11 = NONHUMAN, H-TTMED.
STATINS ^ (NPLX).
STATION (NSIX) [Ex: Gait and station within normal limits].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC, H-NUL
[Ex: ICD9 Electric power generating plants, distribution stations].
STATIONS ^ (NPLX).
.11 = H-NUL.
STATIONARY (ADJX).
.10 = H-DESCR.
STATISTICAL (ADJX).
.10 = H-TXRES.
STATS (NPLX).
.11 = H-TXVAR.
STATURE (NSIX).
.11 = NONHUMAN, H-PTDESCR.
STATUS (NSIX).
.11 = NONHUMAN, H-PTFUNC [see STATE].

STATUS-POST

[D: (DSA, DRN, H-TMLOC),] P: ('STATUS-POST', H-TMLOC[, H-CONN]),
ADJ: (H-TMLOC).

STATUS_ANGINOSUS (NSIX).

.11 = NONHUMAN, H-DIAG.

STATUS_ASTHMATICUS (NSIX).

.11 = NONHUMAN, H-DIAG.

STATUS_DECREASED (ADJX).

.10 = H-RESP.

STATUS_EPILEPTICUS (NSIX).

.11 = NONHUMAN, H-DIAG.

STATUS_MARMORATUS (NSIX).

.11 = NONHUMAN, H-DIAG.

STATUS_POST

[D: (DSA, DRN, H-TMLOC),] P: ('STATUS POST', H-TMLOC[, H-CONN]),
ADJ: (H-TMLOC).

STAY (NVTV).

.11 = NCOUNT1, NONHUMAN, H-TTGEN, H-TMDUR.

.12 = NOTNOBJ: .1, OBJLIST: .3.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = DP1: .15, NSTGO, NULLOBJ, OBJBE: .16.

.15 = DPVAL: ('UP', 'OUT', 'AWAY').

.16 = BVAL: (ASTG, DSTG).

STAYED ^ (TVVEN).

.14 = NOTNOBJ: .1, OBJLIST: .3.

STAYING ^ (ING).**STAYS** ^ (NTV).**STD** (NSIX) [# Sexually Transmitted Disease].

.11 = H-DIAG. [disease]

STEADILY

D: .13.

.13 = DLD, DLV, H-AMT.

STEADY (ADJX).

.10 = H-DESCR.

STEAL (VTVPL).

.12 = OBJLIST: .3, VMOTION.

.3 = NSTGO, NULLOBJ.

STOLE ^ TV: (.12, PAST).**STOLEN** ^ VEN: .14.

.14 = OBJLIST: .3, VMOTION, POBJLIST: .4[, H-PTFUNC].

.4 = NULLOBJ.

STEALS ^ (TVSI).**STEALING** ^ (ING).**STEAM** (NSIX). p

.11 = H-NUL.

STEAMSHIP (NSIX) [Ex: ICD9 explosion of boiler on steamship].

.11 = H-NUL.

STEAMSHIPS ^ (NPLX).**STEAM_INHALATION** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTCOMP.

STEAM_INHALATIONS ^ (NPLX).**STEATITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

STEATOHEPATITIS (NSIX).

.11 = H-DIAG.

STEATONECROSIS (NSIX). p

.11 = H-INDIC.

STEATOPYGIA (NSIX). p

.11 = H-INDIC.

STEATORRHEA (NSIX).

.11 = NONHUMAN, H-DIAG.

STEATOSIS (NSIX). p

.11 = H-INDIC.

STEELE-RICHARDSON-OLSZEWski (NSIX).

.11 = H-DIAG. [syndrome]

STEEL_GRINDER (NSIX).

.11 = NHUMAN, H-PTDESCR.

STEEL_GRINDER'S_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

STEEL_GRINDERS'_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

STEEL_GRINDER_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.

STEIN-LEVENTHAL (NSIX). p

.11 = H-DIAG.

STEINBRINCK (NSIX).

.11 = NONHUMAN, H-DIAG. [anomaly]

STEINBROCKER (NSIX).

.11 = H-DIAG. [syndrome]

STEINBROCKER'S (ADJX).

.10 = H-DIAG. [syndrome]

STEINERT (NSIX).

.11 = H-DIAG. [syndrome]

STEINERT_MYOTONIC_DYSTROPHY (NSIX).

.11 = H-DIAG. [syndrome]
STEINMANN_PIN (NSIX).
.11 = NONHUMAN, H-DEVMED.
STEINMANN_PINS ^ (NPLX).
STELLATE (NSIX). p
.11 = H-DESCR.
STEM (NSIX). p
.11 = H-PTPART.
STEM (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, VMOTION, H-TMLOC
[Ex: emotional problems, stemming back to her early life].
.3 = DP1PN: .16, PN: .15.
.1 = NTIME1, PROSELF.
.15 = PVAL: ('FROM').
.16 = DPVAL: ('BACK'), PVAL: ('TO').
STEMMED ^ (VENTV).
STEMS ^ (TVSI).
STEMMING ^ (ING).
STEMI (NSIX) [# ST Elevated Myocardial Infarction].
.11 = NONHUMAN, H-DIAG.
STENOCARDIA (NSIX) [angina pectoris]. c
.11 = H-INDIC.
STENOSED (ADJX). p
.10 = H-INDIC.
STENOSING (ADJX).
.10 = H-INDIC.
STENOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
STENOSES ^ (NPLX).
STENOTIC (ADJX).
.10 = H-INDIC.
STENSEN'S (ADJNX).
.10 = H-PTPART [Ex: Stenson's duct].
.11 = NONHUMAN, H-PTPART.
STENT (NVTV) [Ex: insertion of coronary artery stent].
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
STENTED ^ (VENTV)

[Ex: a widely patent stented site].
STENTING ^ (ING)
[Ex: coronary angioplasty and stenting of these vessels].
STENTS ^ (NTV).
STEP (NVTV).
.11 = NONHUMAN, H-PTFUNC, NUNIT.
.12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC, VMOTION.
.3 = NSTGO, PN: .15, DP1: .16.
.4 = NULLOBJ.
.15 = PVAL: ('ON', 'OVER', 'UNDER', 'AROUND').
.16 = DPVAL: ('UP', 'DOWN').
STEPPED ^ (VENTV).
STEPS ^ (NTV).
STEPPING ^ (ING).
STEP-DOWN (ADJX)
[Ex: Patient will be evaluated for step-down bed].
.10 = H-DEVMED.
STEP-DOWN_UNIT (NSIX).
.11 = NONHUMAN, H-INST.
STEP-DOWN_UNITS ^ (NPLX).
STEP-UP (NSIX).
.11 = NONHUMAN, H-AMT.
STEPPDOWN (ADJX)
[Ex: Patient will be evaluated for stepdown bed].
.10 = H-DEVMED.
STEPFATHER (NSIX).
.11 = NCOUNT1, NHUMAN, H-FAMILY, MASC.
STEPFATHERS ^ (NPLX).
STEPHANURIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
STEPMOTHER (NSIX).
.11 = NCOUNT1, NHUMAN, H-FAMILY, FEM.
STEPMOTHERS ^ (NPLX).
STEP_LADDER (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
STERCOLITH (NSIX). p
.11 = H-INDIC.
STERCORACEOUS (ADJX). p
.10 = H-INDIC.
STERCORAL (ADJX). p
.10 = H-PTPART.
STERCOROMA (NSIX). p

.11 = H-DIAG.
STERCOROMAS ^ (NPLX).
STERE (NSIX) [Ex: stere echocardiogram examination].
.11 = NONHUMAN, H-DESCR.
STEREO-PHOTOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
STEREOGNOSIS (NSIX).
.11 = NONHUMAN, H-PTFUNC [Ex: Stereognosis was impaired].
STEREOMICROSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
STEREOPHOTOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
STEREOPSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
STEREOTACTIC (ADJX).
.10 = H-TTCOMP.
STEREOTYPED (ADJX) [Ex: ICD9 Stereotyped repetitive movements].
.10 = H-INDIC.
STEREOTYPIC (ADJX).
.10 = H-INDIC.
STERI-STRIP (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DEVMED
[Ex: Steri-Strips on the left knee].
STERI-STRIPS ^ (NPLX).
STERILE (ADJX).
.10 = H-INDIC, H-TXRES.
STERILELY
D: (DLV, DSA, DRV, H-DESCR).
STERILISATION (NSIX).
.11 = NONHUMAN, H-TTSURG.
STERILISATIONS ^ (NPLX).
STERILITY (NSIX).
.11 = NONHUMAN, H-INDIC.
STERILIZATION (NSIX).
.11 = NONHUMAN, H-TTCOMP.
STERILIZATIONS ^ (NPLX).
STERILIZE (VTVP).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4,
H-TTCOMP [Ex: sterilize the knee and reimplant].
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.

.4 = NULLOBJ.
STERILIZES ^ (TVSI).
STERILIZING ^ (ING).
STERILIZED ^ (VENTV).
STERISTRIP (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DEVMED.
STERISTRIPS ^ (NPLX).
STERNAL (ADJX).
.10 = H-PTPART.
STERNBERG-REED (NSIX). p
.11 = H-INDIC.
STERNO-CLAVICULAR (ADJX).
.10 = H-PTPART.
STERNOCHONDRAL (ADJX).
.10 = H-PTPART.
STERNOCLAVICULAR (ADJX).
.10 = H-PTPART.
STERNOCLEIDOMASTOID (ADJX).
.10 = H-PTPART.
STERNOCOSTAL (ADJX).
.10 = H-PTPART.
STERNOMASTOID (ADJX).
.10 = H-PTPART.
STERNOPERICARDIAL (ADJX). c
.10 = H-PTPART.
STERNOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
STERNOTOMIES ^ (NPLX).
STERNUM (NSIX). p
.11 = H-PTPART.
STERNUM-SPLITTING (ADJX)
[EX: stenum-splitting incision as operative approach].
.10 = H-TTSURG.
STERNUM_BIFIDUM (NSIX).
.11 = NONHUMAN, H-INDIC.
STEROID
N:(.11, SINGULAR), ADJ: .10.
.11 = NONHUMAN, H-TTMED.
.10 = H-TTMED.
STEROIDS ^ (NPLX).
STEROID-DEPENDENT (ADJX).
.10 = H-INDIC, AINRN.

STEROID-INDUCED (ADJX).
 .10 = H-INDIC.
STEROIDAL_SULFATASE (NSIX).
 .11 = NONHUMAN, H-TXVAR.
STEROID_11_BETA-MONOOXYGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STEROID_17_ALPHA-MONOOXYGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STEROID_21-HYDROXYLASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STEROID_21-MONOOXYGENASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STEROID_5A-REDUCTASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STEROID_BINDING (NSIX). p
 .11 = H-TXVAR, NONHUMAN.
STEROID_DEPENDENT (ADJX) [Ex: woman with steroid dependent asthma].
 .10 = H-INDIC.
STEROID_RESPONSIVE (ADJX).
 .10 = H-RESP.
STEROID_SULFATASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STERTOROUS (ADJX).
 .10 = H-DESCR.
STERYL-SULFATASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STEVEDORE (NSIX) [Ex: ICD9 Dockers , stevedores].
 .11 = NHUMAN, H-PTDESCR.
STEVENS-JOHNSON (NSIX).
 .11 = H-DIAG. [syndrome]
STEVENS_SCISSORS (NPLX).
 .11 = H-DEVMED.
STEWART-MOREL-MORGAGNI (NSIX).
 .11 = H-DIAG. [syndrome]
STEWART-TREVES (NSIX).
 .11 = H-DIAG. [syndrome]
STH (NSIX) [# Somatotropin Hormone].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
STIBIALISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
STICK (NVTV).

.11 = H-DEVMED.
 .12 = OBJLIST: .3, POBJLIST: .4.
 .3 = NULLOBJ, NPN: .15, PN: .17.
 .15 = PVAL: ('TO').
 .17 = PVAL: ('AT', 'TO', 'WITH').
 .4 = NULLOBJ, PN: .15.
STUCK ^ (VENTV).
STICKS ^ (NTV).
STICKING ^ (ING).
STICKLER (NSIX).
 .11 = H-DIAG. [syndrome]
STICKY (ADJX).
 .10 = H-DESCR.
STIEDA'S (ADJX).
 .10 = H-DIAG.
STIFF (ADJX).
 .10 = H-INDIC.
STIFF-MAN_SYNDROME (NSIX) [Ex: ICD9 Stiff-man syndrome].
 .11 = H-DIAG.
STIFFEN (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, DP1: .16.
 .16 = DPVAL: ('UP').
 .4 = NULLOBJ.
STIFFENED ^ (VENTV).
STIFFENS ^ (TVSI).
STIFFENING ^ (ING).
STIFFNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
STIGMA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
STIGMATA ^ (NPLX).
STILBESTROL-RELATED (ADJX).
 .10 = H-INDIC.
STILL
 ADJ: .10, D: (DSA, DLV, H-TMDUR).
 .10 = H-DESCR.
STILL'S (ADJX).
 .10 = H-DIAG. [disease]
STILLBIRTH (NSIX). p

.11 = H-DIAG.
STILLBIRTHS ^ (NPLX). p
STILLBORN (ADJX). p
.10 = H-DIAG.
STILLNESS (NSIX).
.11 = H-INDIC.
STIMULANT (NSIX).
.11 = NONHUMAN, H-TTMED.
STIMULANTS ^ (NPLX).
STIMULATE (VTVPL).
.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, H-TXCLIN.
.3 = NPN: .15, PNN: .15, NSTGO, NSVINGO, VINGOFN, NTOVO.
.1 = NTIME1, NSENT1, NSENT2.
.15 = PVAL: ('TO').
STIMULATED ^ (TVVEN).
.14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, POBJLIST: .4, H-TXCLIN.
.4 = PN: .15, NULLOBJ, TOVO.
STIMULATES ^ (TVSI).
STIMULATING ^ (ING).
STIMULATION (NSIX).
.11 = NONHUMAN, H-TXCLIN.
STIMULATIONS ^ (NPLX).
STIMULATOR (NSIX)
[Ex: insertion of subcutaneous electrical anal stimulator].
.11 = NONHUMAN, H-DEVMED.
STIMULUS (NSIX).
.11 = H-TRANSP.
STIMULI ^ (NPLX).
STING (NVTV).
.11 = NONHUMAN, H-INDIC.
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
STUNG ^ (VENTV).
STINGS ^ (NTV).
STINGING ^ (ING).
STIPPLING (NSIX).
.11 = H-INDIC.
STITCH (NVTV).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.
.4 = NULLOBJ, DP1: .17.
.17 = DPVAL: ('UP').
STITCHED ^ (VENTV).
STITCHES ^ (NTV).
STITCHING ^ (ING).
STOCK (NSIX)
[Ex: ICD9 Railway accident involving collision with rolling stock].
.11 = H-NULLE.
STOCKS ^ (NPLX).
STOCKENETTE (NSIX)
[Ex: A stockinette was placed over this].
.11 = H-DEVMED.
STOCKENETTES ^ (NPLX).
STOCKINETTE (NSIX)
[Ex: A stockinette was placed over this].
.11 = H-DEVMED.
STOCKINETTES ^ (NPLX).
STOCKING (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
STOCKINGS ^ (NPLX).
STOCKING_DISTRIBUTION (ADJX).
.10 = H-PTAREA.
STOKES-ADAMS (NSIX).
.11 = NONHUMAN, H-DIAG. [disease]
STOKES-ADAMS-MORGAGNI (NSIX).
.11 = H-DIAG. [syndrome]
STOKES_ADAMS (NSIX).
.11 = NONHUMAN, H-DIAG. [disease]
STOKVI (NSIX).
.11 = H-DIAG. [disease]
STOKVIS' (ADJX).
.10 = H-DIAG. [disease]
STOMA (ADJNX).
.10 = H-INDIC.
.11 = H-INDIC.
STOMAS ^ (NPLX).
STOMACH (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
STOMACHACHE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.

STOMACH_ACHE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
STOMAL (ADJX).
 .10 = H-PTPART.
STOMATITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
STOMATOCYTE (NSIX).
 .11 = H-TXVAR.
STOMATOCYTES ^ (NPLX).
STOMATOCYTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
STOMATOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
STOMATOPLASTIES ^ (NPLX).
STOMATORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
STOMATORRHAPHIES ^ (NPLX).
STONE (NSIX).
 .11 = NONHUMAN, H-INDIC.
STONES ^ (NPLX).
STONY (ADJX) .
 .10 = H-DESCR .
STOOL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART[, H-PTSPEC].
STOOLS ^ (NPLX).
STOOL_SOFTENER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED.
STOOL_SOFTENERS ^ (NPLX).
STOOP (NVTV).
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-INDIC.
 .1 = NHUMAN, NONHUMAN, NSENT1, NSENT2, NSENT3.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
STOOPING ^ (ING).
STOOPS ^ (TVSI).
STOOPED (ADJX).
 .10 = H-INDIC.
STOP (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN, H-TMEND.
 .3 = NPVINGO: .15, NSTGO, NSVINGO, VINGOFN, VINGO, DP1: .17, NULLOBJ

.
 .1 = NTIME1, NSENT2.
 .15 = PVAL: ('FROM').
 .17 = DPVAL: ('IN', 'UP', 'BY', 'OVER', 'OFF').
STOPS ^ (TVSI).
STOPPED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTGEN, H-TMEND.
 .4 = PVINGO: .15, NULLOBJ.
STOPPING ^ (ING).
STOPLIGHT (NSIX).
 .11 = H-NUL
 [Ex: sustained a rear-end impact when he was stopped at a red stoplight].
STOPPAGE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TMEND.
STOP_SMOKING/_CONSULT (NSIX).
 .11 = H-TTGEN.
STOP_SMOKING_CONSULT (NSIX).
 .11 = H-TTGEN.
STORAGE (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
STORAGES ^ (NPLX).
STORAGE_POOL (NSIX).
 .11 = NONHUMAN, H-DIAG. [disease]
STORE (NSIX) [VERB OMITTED].
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN.
STORES ^ (NPLX).
STORED_IRON (NSIX).
 .11 = NONHUMAN, H-TXVAR.
STORM (NSIX) [Ex: ICD9 without mention of thyrotoxic crisis or storm]
 [Ex: ICD9 Dust storm].
 .11 = H-INDIC.
STORMS ^ (NPLX).
STORM_DRAIN (NSIX)
 [Ex: ICD9 Accidental fall into storm drain or manhole].
 .11 = H-NUL
STORM_DRAINS ^ (NPLX).
STORY (NSIX).
 .11 = NONHUMAN, H-RECORD.
STRABISMIC (ADJX).
 .10 = H-DIAG.
STRABISMUS (NSIX).
 .11 = NONHUMAN, H-DIAG.

STRACHAN (NSIX).
 .11 = H-DIAG. [syndrome]
STRACHAN'S (ADJX).
 .10 = H-DIAG. [syndrome]
STRADDLE (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTLOC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
STRADDLED ^ (VENTV).
STRADDLES ^ (TVSI).
STRADDLING ^ (ING).
STRAIGHT (ADJX).
 .10 = H-DESCR.
STRAIGHT-CHAIN (ADJX).
 .10 = H-DESCR.
STRAIGHT-LEG (ADJX).
 .10 = H-TXCLIN.
STRAIGHT-LEG_TEST (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
STRAIGHT-LEG_TESTS ^ (NPLX).
STRAIGHTEN (VTVP).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
 .1 = NTIME1, NTIME2.
 .2 = NSENT2, NTIME1, NTIME2, NHUMAN.
 .3 = DP2: .15, DP3: .15, DP4: .15, NSTGO, NULLOBJ, DP1: .15.
 .15 = DPVAL: ('OUT').
STRAIGHTENED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .4 = DP1: .15, NULLOBJ.
STRAIGHTENING ^ (ING).
STRAIGHTENS ^ (TVSI).
STRAIGHTFORWARD (ADJX).
 .10 = H-NUL.
STRAIGHTJACKET (NSIX). p
 .11 = H-DEVMED.
STRAIGHT_LEG_RAISING (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
STRAIGHT_LEG_TEST (NSIX).
 .11 = NONHUMAN, H-TXCLIN.

STRAIGHT_LEG_TESTS ^ (NPLX).
STRAIN (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-ORG, H-INDIC.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
 .3 = NSTGO, NULLOBJ, NPN: .15, PNN: .15.
 .1 = NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .15 = PVAL: ('INTO').
STRAINS ^ (NTV).
STRAINING ^ (ING).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.
STRAINED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VVERYVING, POBJLIST:
 .4
 , H-INDIC.
 .4 = NULLOBJ, PN: .15.
STRAIN-TYPE (ADJX) [Ex: hypertrophy with a strain-type pattern].
 .10 = H-DESCR.
STRAND (NSIX).
 .11 = H-DESCR.
STRANDS ^ (NPLX).
STRANDING (NSIX).
 .11 = H-DESCR.
STRANGE (ADJX).
 .10 = ASENT1: (AFORTO, ATHAT), H-INDIC.
STRANGULATED (ADJX). p
 .10 = H-INDIC.
STRANGULATION (NSIX). p
 .11 = H-INDIC.
STRANGULATIONS ^ (NPLX).
STRAP (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-DEVMED [Ex: adjust the strap].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-
 TTCOMP,
 H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
STRAPPED ^ (VENTV).
STRAPS ^ (NTV).
STRAPPING ^ (ING).

STRAP_MUSCLE (NSIX).
 .11 = NONHUMAN, H-PTPART.
STRAP_MUSCLES ^ (NPLX).
STRATEGY (NSIX).
 .11 = NONHUMAN, H-MODAL.
STRATEGIES ^ (NPLX).
STRATIFICATION (NSIX).
 .11 = NONHUMAN, H-DESCR [Ex: risk stratification].
STRATIFICATIONS ^ (NPLX).
STRATIFY (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN.
 .3 = NSTGO.
 .1 = NTIME1.
STRATIFIED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
STRATIFYING ^ (ING).
STRATIFIES ^ (TVSI).
STRATUM_CORNEUM (NSIX). p
 .11 = H-PTPART.
STRATUM_GERMINATIVUM (NSIX). p
 .11 = H-PTPART.
STRATUM_GRANULOSUM (NSIX). p
 .11 = H-PTPART.
STRATUM_LUCIDUM (NSIX). p
 .11 = H-PTPART.
STRATUM_SPINOSUM (NSIX). p
 .11 = H-PTPART.
STRAW (NSIX) [Ex: raking straw].
 .11 = H-NUL.

STRAW-COLORED (ADJX) .

.10 = H-DESCR .

STRAWBERRIES (NPLX) .

.11 = H-DIET.

STRAWBERRY (ADJX) .

.10 = H-DESCR .

STRAW_THAT_BROKE_THE_CAMEL'S_BACK (NSIX).

.11 = NONHUMAN, H-INDIC.

STRAY (ADJX) .

.10 = H-DESCR .

STREAK (NSIX). p

.11 = H-DESCR.

STREAKS ^ (NPLX). p
STREAKY (ADJX).
 .10 = H-DESCR.
STREAM (NSIX).
 .11 = H-PTFUNC.
STREET (NSIX).
 .11 = NCOUNT1, H-NUL.

STREETS ^ (NPLX).

STREETCAR (NSIX)

[Ex: ICD9 collision between streetcar or nonmotor road vehicle].

.11 = H-NUL.

STREETCARS ^ (NPLX).

STREET_FIGHT (NSIX).

.11 = H-PTDESCR.

STREET_FIGHTS ^ (NPLX).

STRENGTH (NSIX).

.11 = NSCALE, NONHUMAN, H-PTFUNC.

STRENGTHEN (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.1 = NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

STRENGTHENED ^ (VENTV).

STRENGTHENS ^ (TVSI).

STRENGTHENING ^ (ING).

STRENUOUS (ADJX).

.10 = H-DESCR.

STREP (NSIX) [STREPTOCOCCUS].

.11 = NONHUMAN, H-ORG.

STREP. (NSIX).

.11 = NONHUMAN, H-ORG.

STREPTOBACILLARY (ADJX).

.10 = H-ORG.

STREPTOCERCIASIS (NSIX).

.11 = NONHUMAN, H-DIAG.

STREPTOCOCCAEMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

STREPTOCOCCAEMIAS ^ (NPLX).

STREPTOCOCCAL (ADJX).

.10 = H-ORG.

STREPTOCOCCOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
STREPTOTRICHOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
STREP_THROAT (NSIX) [STREPTOCOCCUS].
 .11 = NONHUMAN, H-DIAG.
STRESS (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-INDIC.
 .1 = NTIME2.
 .3 = NSTGO, THATS, SNWH.
 .4 = NULLOBJ.
STRESSED ^ VEN: (.12, VVERYVING).
STRESSES ^ (NTV).
STRESSING ^ (ING).
STRESS-DOSE (ADJNX).
 .10 = H-AMT.
 .11 = H-AMT.
STRESS-INDUCED (ADJX).
 .10 = H-INDIC.
STRESSFUL (ADJX).
 .10 = H-INDIC.
STRESSOR (NSIX).
 .11 = NONHUMAN, H-INDIC [Ex: Moderate stressors: unemployed on and off].
STRESSORS ^ (NPLX).
STRESS_DOSE (ADJNX).
 .10 = H-AMT.
 .11 = H-AMT.
STRESS_INCONTINENCE (NSIX).
 .11 = NONHUMAN, H-INDIC.
STRESS_INDUCED (ADJX).
 .10 = H-INDIC.
STRESS_TEST (NSIX).
 .11 = H-TXPROC.
STRESS_TESTS ^ (NPLX).
STRESS_TESTING (NSIX).
 .11 = H-TXPROC.
STRETCH (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .1 = NSENT2, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, DP1: .18.
 .4 = NULLOBJ, DP1: .17.
 .17 = DPVAL: ('OUT').
 .18 = DPVAL: ('OUT').
STRETCHES ^ (NTV).
STRETCHED ^ (VENTV).
STRETCHING ^ (ING).
STRETCHER (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.
STRETCHERS ^ (NPLX).
STRIA (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC, H-PTAREA.
STRIAE ^ (NPLX).
STRIATED (ADJX). p
 .10 = H-DESCR.
STRIATONIGRAL (ADJX).
 .10 = H-PTPART.
STRIATOPALLIDAL (ADJX)
 [Ex: ICD9 other forms of extrapyramidal, basal ganglia, or]
 [striatopallidal disease].
 .10 = H-PTPART.
STRICT (ADJX).
 .10 = H-DESCR.
STRICTLY
 D: (DLD).
STRICTURE (NSIX).
 .11 = H-INDIC.
STRICTURES ^ (NPLX).
STRICTUROPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
STRICTUROPLASTIES ^ (NPLX).
STRIDOR (NSIX).
 .11 = NONHUMAN, H-INDIC.
STRIDULOUS (ADJX).
 .10 = H-INDIC.
STRIGHT_LEGS_RAISING_SIGN (NSIX).
 .11 = H-INDIC [Ex: Straight legs raising sign is negative].
STRIKE (VTVPL).
 .12 = OBJLIST: .3, H-INDIC, POBJLIST: .4.
 .4 = NULLOBJ.
 .3 = NSTGO, NULLOBJ.
STRUCK ^ (VENTV).

STRIKES ^ (TVSI).
STRIKING ^ (ING).
STRING (NSIX) .
 .11 = H-DEVMED .
STRINGY (ADJX).
 .10 = H-DESCR.
STRIP (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TXPROC
 [Ex: He sent in several strips which showed normal sinus rhythm]
 [Ex: baseline rhythm strip showed atrial-fibrillation-type rhythm].
 .12 = OBJLIST: .3, H-TTCOMP.
 .3 = DP4: .16, DP3: .16, DP2: .16, NPN: .5, NSTGO.
 .16 = DPVAL: ('OFF').
 .5 = PVAL: ('OFF', 'FROM').
STRIPS ^ (NTV).
STRIPPED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .4 = NULLOBJ, DP1: .16, PN: .5.
STRIPPING ^ (ING).
STRIPPER (NSIX).
 .11 = NHUMAN, H-DIAG. [disease]
STRIPPERS' (ADJX).
 .10 = H-DIAG. [disease]
STRIVE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-MODAL.
 .3 = TOVO.
 .1 = NTIME1, NHUMAN, NSENT2, PROSELF.
 .2 = NTIME1, NSENT3.
STRIVED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 H-MODAL.
 .4 = NULLOBJ.
STRIVING ^ (ING).
STRIVES ^ (TVSI).
STROBOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
STROKE (NSIX).
 .11 = H-DIAG.
STROKES ^ (NPLX).
STROKE-IN-EVOLUTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
STROKE-LIKE (ADJX).

.10 = H-INDIC.
STROMA (NSIX).
 .11 = NONHUMAN, H-PTPART.
STROMATA ^ (NPLX).
STROMAL (ADJX).
 .10 = H-PTPART.
STROMATOSIS (NSIX). p
 .11 = H-DIAG.
STRONG (ADJX).
 .10 = H-AMT.
STRONGER (NSIX).
 .11 = COMPARATIVE, H-DESCR.
STRONGLY
 D: .9.
 .9 = DLD, DRV, DLV, DLA, H-AMT.
STRONGYLOIDIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
STRONGYLOIDOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
STRONTIUM (NSIX). p
 .11 = H-CHEM.
STRUCTURAL (ADJX).
 .10 = H-DESCR.
STRUCTURE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTPART.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NTIME2.
 .3 = NSTGO.
STRUCTURED ^ (TVVEN).
 .14 = OBJLIST: .3, VVERYVING, NOTNSUBJ: .1, NOTNOBJ: .2,
 POBJLIST: .4.
 .4 = NULLOBJ.
STRUCTURES ^ (NTV).
STRUCTURING ^ (ING).
STRUGGLE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-PTVERB.
 .1 = NSENT2, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = TOVO, NULLOBJ.
STRUGGLED ^ (VENTV).
STRUGGLES ^ (TVSI).

STRUGGLING ^ (ING).
STRUMA (NSIX) [GOITER,KIND OF TUMOR]. p
 .11 = H-DIAG.
STRUMAL (ADJX). p
 .10 = H-DIAG.
STRUMPELL-LORRAIN (NSIX).
 .11 = H-DIAG. [disease]
STRUVITE (NSIX). p
 .11 = H-CHEM.
STT (NSIX) [EKG wave].
 .11 = NCOUNT1, NONHUMAN, E-INTVL.
STT_CHANGES (NPLX).
 .11 = H-INDIC.
STUART (NSIX).
 .11 = H-TXVAR.
STUART-PROWER (NSIX).
 .11 = H-TXVAR.
STUB (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
STUBBED ^ (VENTV).
STUBS ^ (NTV).
STUBBING ^ (ING).
STUCCO (NSIX). p
 .11 = H-DESCR.
STUD (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTLOC.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
STUDD ^ (VENTV).
STUDS ^ (TVSI).
STUDDING ^ (ING) [Ex: lesions studding the parietal pleurae].
STUDENT (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.
STUDY (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('WITH'), NONHUMAN, H-TXPROC[, H-TTGEN].
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, [H-TTGEN,] H-TXPROC.
 .1 = NSENT2, NTIME1, NTIME2, NONHUMAN.
 .2 = NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, SASOBJBE.
STUDIED ^ (TVVEN).
 .14 = OBJLIST: .3, VVERYVING, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST:
 .4
 [, H-TTGEN].
 .4 = NULLOBJ, ASOBJBE.
STUDYING ^ (ING).
STUDIES ^
 N:(.11, PLURAL), TV:(.12, SINGULAR).
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-PTDESCR.
STUFF (NSIX).
 .11 = H-DESCR.
STUFFINESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
STUFFY (ADJX).
 .10 = H-INDIC.
STUMBLE (NVTV) [Ex: ICD9 ridden animal stumbled and fell].
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.
STUMBLED ^ (VENTV).
STUMBLING ^ (ING) [Ex: ICD9 Fall from slipping, tripping, or
 stumbling].
STUMBLES ^ (NTV).
STUMP (NSIX).
 .11 = H-INDIC.
STUNTED (ADJX).
 .10 = H-INDIC.
STUPEROUS (ADJX).
 .10 = H-INDIC.
STUPOR (NSIX) .
 .11 = H-INDIC .
STUPOROUS (ADJX).
 .10 = H-INDIC.
STURGE-KALISCHER-WEBER (NSIX).
 .11 = H-DIAG. [syndrome]
STURGE-WEBER (NSIX).
 .11 = H-DIAG. [syndrome]
STURGE-WEBER-DIMITRI (NSIX).
 .11 = H-DIAG. [syndrome]
STUTTER (NVTV).
 .11 = H-INDIC.

.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NULLOBJ.
 .4 = NULLOBJ.
STUTTERED ^ (VENTV).
STUTTERING ^ (ING).
STUTTERS ^ (NTV).
STY (NSIX).
 .11 = H-INDIC.
STYE (NSIX). p
 .11 = H-DIAG.
STYLET (NSIX).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('WITH', 'BY'), H-TTMED.
STYLOID (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
STYLOIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
STYLOIDECTOMIES ^ (NPLX).
STYLOID_PROCESS (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
ST_&_T-WAVE (NSIX) [EKG wave].
 .11 = NCOUNT1, NONHUMAN, E-WV.
ST_&_T-WAVES ^ (NPLX) [EKG wave].
ST_JOINT (NSIX) [SUBTALAR].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
ST_JUDE (NSIX)
 [St Jude aortic valve replacement 10 years ago].
 .11 = NONHUMAN, H-INST.
ST_JUDE'S (ADJX)
 [Ex: placement of a St Jude's valve for aortic insufficiency].
 .10 = H-INST.
ST_JUDE_MEDICAL (NSIX).
 .11 = NONHUMAN, H-INST
 [Ex: St Jude Medical cardioverter-defibrillator].
ST_SEGMENT (NSIX).
 .11 = NONHUMAN, E-INTVL.
ST_SEGMENTS ^ (NSIX).
ST_WAVE (NSIX) [EKG wave].
 .11 = NCOUNT1, NONHUMAN, E-WV.
ST_WAVES ^ (NPLX) [EKG wave].
SUB- (ADJX). p
 .10 = H-PTAREA.
SUB-CLINICAL (ADJX).

.10 = H-DESCR.
SUB-CORTICAL (ADJX).
 .10 = H-PTPART.
SUB-DERMAL (ADJX).
 .10 = H-PTPART.
SUB-MAXIMAL (ADJX). c
 .10 = H-AMT.
SUB-STERNAL (ADJX).
 .10 = H-PTPART.
SUB-THERAPEUTIC (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-AMT.
SUBACROMIAL (ADJX).
 .10 = H-PTPART.
SUBACUTE (ADJX).
 .10 = H-TMDUR [Cmmt AMT→TMDUR, DR].
SUBACUTE_BACTERIAL_ENDOCARDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SUBAORTIC (ADJX).
 .10 = H-PTPART.
SUBAPICAL (ADJX). p
 .10 = H-PTAREA.
SUBAPONEUROTIC (ADJX).
 .10 = H-PTPART.
SUBARACHNOID (ADJX). p
 .10 = H-PTPART.
SUBARACHNOID-PERITONEAL (ADJX)
 [EX: spinal subarachnoid-peritoneal shunt].
 .10 = H-PTPART.
SUBARACHNOID-URETERAL (ADJX)
 [EX: spinal subarachnoid-ureteral shunt].
 .10 = H-PTPART.
SUBAREOLAR (ADJX).
 .10 = H-PTPART.
SUBCALLOSAL (ADJX).
 .10 = H-PTPART.
SUBCAPITAL (ADJX).
 .10 = H-PTPART.
SUBCAPSULAR (ADJX).
 .10 = H-PTPART.
SUBCARDINAL (ADJX). c
 .10 = H-PTPART.
SUBCARINAL (ADJX).

.10 = H-PTPART.
SUBCATEGORY (NSIX). p
.11 = H-TXRES.
SUBCATEGORIES ^ (NPLX).
SUBCELLULAR (ADJX). p
.10 = H-PTPART.
SUBCENTIMETER (NSIX).
.11 = NCOUNT1, NONHUMAN, NUNIT.
SUBCENTIMETERS ^ (NPLX).
SUBCHONDRAL (ADJX). p
.10 = H-PTPART.
SUBCHONDROACETABULAR (ADJX).
.10 = H-PTPART.
SUBCHRONIC (ADJX).
.10 = H-TMDUR.
SUBCLASSIFICATION (NSIX). p
.11 = H-TRANSP.
SUBCLASSIFICATIONS ^ (NPLX).
SUBCLAVIAN (ADJX).
.10 = H-PTPART.
SUBCLAVIAN_STEAL (NSIX).
.11 = NONHUMAN, H-DIAG.
SUBCLAVICULAR (ADJX). p
.10 = H-PTPART.
SUBCLINICAL (ADJX).
.10 = H-DESCR.
SUBCONDYLAR (ADJX).
.10 = H-PTPART.
SUBCONJUNCTIVAL (ADJX).
.10 = H-PTPART.
SUBCONSCIOUS (ADJX). p
.10 = H-PTFUNC.
SUBCONVULSIVE_ELECTROSHOCK_THERAPY (NSIX).
.11 = NONHUMAN, H-TTCOMP.
SUBCORACOID (ADJX).
.10 = H-PTPART.
SUBCORNEAL (ADJX). p
.10 = H-PTPART.
SUBCORTICAL (ADJX).
.10 = H-PTPART.
SUBCOSTAL (ADJX).
.10 = H-PTPART.

SUBCU (ADJX) [# Subcutaneous].
.10 = H-PTPART.
SUBCUTANEOUS (ADJX).
.10 = H-PTPART.
SUBCUTANEOUSLY
D: (DRV, H-PTPART, DRN, DSA).
SUBCUTICULAR (ADJX)
[Ex: The skin was closed with 4-0 Vicryl subcuticular sutures].
.10 = H-PTPART, AINRN.
SUBDELTOID (ADJX).
.10 = H-PTPART.
SUBDERMAL (ADJX).
.10 = H-PTPART.
SUBDIAPHRAGMATIC (ADJX).
.10 = H-PTPART.
SUBDIVISION (NSIX). p
.11 = H-PTAREA.
SUBDIVISIONS ^ (NPLX).
SUBDUED (ADJX).
.10 = H-INDIC.
SUBDURAL (ADJNX).
.10 = H-PTPART [Ex: subdural tap].
.11 = H-DIAG [Ex: suffered chronic subdurals].
SUBDURALS ^ (NPLX).
SUBDURAL_TAP (NSIX).
.11 = H-TTSURG.
SUBDURAL_TAPS ^ (NPLX).
SUBENDOCARDIAL (ADJX).
.10 = H-PTPART.
SUBENDOTHELIAL (ADJX).
.10 = H-PTPART.
SUBEPENDYMAL (ADJX). p
.10 = H-PTPART.
SUBEPENDYMOMA (NSIX). p
.11 = H-DIAG.
SUBEPENDYOMAS ^ (NPLX).
SUBEPICARDIAL (ADJX).
.10 = H-PTPART.
SUBEPIDERMAL (ADJX). p
.10 = H-PTPART.
SUBEPITHELIAL (ADJX).
.10 = H-PTPART.

SUBEROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
SUBFASCIAL (ADJX). p
 .10 = H-PTPART.
SUBFUSION (NSIX).
 .11 = H-INDIC [Ex: mild conjunctival subfusion].
SUBGINGIVAL (ADJX).
 .10 = H-PTPART.
SUBGLOTTIC (ADJX). p
 .10 = H-PTPART.
SUBGLOTTIS (NSIX). p
 .11 = H-PTPART.
SUBHEPATIC (ADJX). p
 .10 = H-PTPART.
SUBHUMERAL (ADJX).
 .10 = H-PTPART.
SUBHYALOID (ADJX) .
 .10 = H-PTPART .
SUBHYOID (NSIX) .
 .11 = H-PTPART .
SUBINVOLUTED (ADJX). p
 .10 = H-INDIC.
SUBINVOLUTION (NSIX). p
 .11 = H-INDIC.
SUBINVOLUTIONS ^ (NPLX).
SUBJACENT (ADJX). p
 .10 = H-DESCR.
SUBJECT (NSIX).
 .11 = H-TRANSP.
SUBJECTS ^ (NPLX).
SUBJECTIVE (ADJX) [Cmmt: also SECT-NAME in emgrm].
 .10 = H-MODAL.
SUBJECTIVELY
 D: (DLD, DSA, DLA, DRV, DLV, H-MODAL).
SUBLIMIS (ADJX) [superficial].
 .10 = H-PTAREA.
SUBLINGUAL (ADJX).
 .10 = H-TTMODE, AINRN [Ex: relieved by nitroglycerin sublingual].
SUBLINGUALLY
 D: (DLD, DRV, DRN, H-TTMODE).
SUBLOBULAR (ADJX). p
 .10 = H-PTPART.

SUBLUXATION (NSIX).
 .11 = NONHUMAN, H-DIAG.
SUBLUXATIONS ^ (NPLX).
SUBLUXED (ADJX).
 .10 = H-INDIC.
SUBMAMMARY (ADJX). p
 .10 = H-PTPART.
SUBMANDIBULAR (ADJX).
 .10 = H-PTPART.
SUBMAX (ADJX) [submaximal].
 .10 = H-AMT.
SUBMAXILLARY (ADJX).
 .10 = H-PTPART.
SUBMAXIMAL (ADJX). c
 .10 = H-AMT.
SUBMENTAL (ADJX).
 .10 = H-PTPART.
SUBMERGE (VTVPL) [Ex: ICD9 Boat submerging].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
 .1 = NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
SUBMERGES ^ (TVSI).
SUBMERGED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .4 = NULLOBJ.
SUBMERGING ^ (ING).
SUBMERSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
SUBMERSION-IMMERSION (NSIX).
 .11 = NONHUMAN, H-INDIC.
SUBMIT (VTVPL).
 .12 = OBJLIST: .3, VSENT3.
 .3 = THATS, TOVO, PN: .15, NULLOBJ, NULLRECIP.
 .15 = PVAL: ('TO').
SUBMITTED ^ (TVVEN).
 .14 = OBJLIST: .3, VSENT3, POBJLIST: .4.
 .4 = NULLOBJ, P1: .15.
SUBMITTING ^ (ING).
SUBMITS ^ (TVSI).
SUBMUCOSA (NSIX). p
 .11 = H-PTPART.

SUBMUCOSAL (ADJX).
 .10 = H-PTPART.
SUBMUCOUS (ADJX).
 .10 = H-PTPART.
SUBMUSCULAR (ADJX). p
 .10 = H-PTPART.
SUBNORMAL (ADJX).
 .10 = H-INDIC.
SUBOCCIPITAL (ADJX). p
 .10 = H-PTPART.
SUBOPTIMAL (ADJX).
 .10 = H-DESCR.
SUBPATELLAR (ADJX).
 .10 = H-PTPART.
SUBPERIOSTAL (ADJX).
 .10 = H-PTPART.
SUBPERIOSTEAL (ADJX). p
 .10 = H-PTPART.
SUBPERIOSTEALLY [Ex: soft tissues were dissected subperiosteally]
 D: (DRV, DSA, DRN, DRA, H-PTPART).
SUBPERIOSTEUM (NSIX). p
 .11 = H-PTPART.
SUBPHRENIC (ADJX).
 .10 = H-PTPART.
SUBPIAL (ADJX).
 .10 = H-PTPART.
SUBPLEURAL (ADJX). p
 .10 = H-PTPART.
SUBPULMONIC (ADJX). c
 .10 = H-PTPART.
SUBQ (ADJX) [# Subcutaneous].
 .10 = H-PTPART.
SUBRETINAL (ADJX).
 .10 = H-PTPART.
SUBSCAPULARIS (ADJX) .
 .10 = H-PTPART .
SUBSEGMENTAL (ADJX).
 .10 = H-PTAREA.
SUBSEPSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
SUBSEPTATE (ADJX).
 .10 = H-DESCR.

SUBSEQUENT (ADJX).
 .10 = APREQ, H-TMLOC.
SUBSEQUENTLY
 D: (DLD, DSA, H-TMLOC).
SUBSEQUENT_TO
 P: ('SUBSEQUENT TO', H-TMPREP).
SUBSEROA (ADJX). p
 .10 = H-PTPART.
SUBSEROAL (ADJX).
 .10 = H-PTPART.
SUBSEROUS (ADJX).
 .10 = H-PTPART.
SUBSIDE (VTVPL).
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-TMEND.
 .1 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .3 = NULLOBJ.
SUBSIDES ^ (TVSI).
SUBSIDING ^ (ING).
SUBSIDED ^ (VENTV).
SUBSIDENCE (NSIX).
 .11 = NONHUMAN, H-TMEND.
SUBSTANCE (NSIX).
 .11 = NONHUMAN, H-CHEM.
SUBSTANCES ^ (NPLX).
SUBSTANCE-INDUCED (ADJX).
 .10 = H-INDIC.
SUBSTANCE_ABUSE (NSIX).
 .11 = NONHUMAN, H-INDIC.
SUBSTANTIAL (ADJX).
 .10 = H-AMT.
SUBSTANTIALLY
 D: (DLD, DLV, H-AMT).
SUBSTANTIATE (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-CONN, H-SHOW.
 .3 = THATS, [INTOVO,] NSTGO, NSVINGO, VINGOFN.
 .1 = NTIME2.
SUBSTANTIATED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, POBJLIST: .4, H-CONN
 , H-SHOW.
 .4 = NULLOBJ, TOVO.
SUBSTANTIATING ^ (ING).
SUBSTANTIATES ^ (TVSI).

SUBSTANTIA_NIGRA (NSIX). p .11 = H-PTPART. SUBSTERNAL (ADJX). .10 = H-PTPART. SUBSTERNALLY D: (DLD, DLA, DLV, DRV, DSA, H-PTPART). SUBSTERNAL_CHEST_PAIN (NSIX). .11 = H-INDIC. SUBSTITUTE (NVTV). .11 = NONHUMAN, H-TRANSP. .12 = OBJLIST: .3, H-TTCOMP. .3 = NSTGO, NPN: .15, PNN: .15. .15 = PVAL: ('BY', 'FOR'). SUBSTITUTED ^ (TVVEN). .14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP. .4 = PN: .15, NULLOBJ. SUBSTITUTES ^ (NTV). SUBSTITUTING ^ (ING). SUBSTITUTION (NSIX). .11 = NONHUMAN, H-TTMED. SUBSTITUTIONS ^ (NPLX). SUBSYNOVIAL (ADJX). .10 = H-PTPART. SUBTALAR (ADJX). .10 = H-PTPART. SUBTALAR_JOINT (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTPART. SUBTEMPORAL (ADJX). .10 = H-PTPART. SUBTENDINOUS (ADJX). p .10 = H-PTPART. SUBTERRANEAN (ADJX) [Ex: ICD9 subterranean or elevated]. .10 = H-PTAREA. SUBTHALAMUS (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTPART. SUBTHERAPEUTIC (ADJX). .10 = H-AMT. SUBTHYROID (ADJX). .10 = H-PTPART. SUBTLE (ADJX). .10 = H-AMT. SUBTOTAL (ADJNX).	.10 = H-AMT. .11 = NONHUMAN, H-AMT. SUBTRACTION (NSIX). .11 = NONHUMAN, H-PTFUNC. SUBTRACTIONS ^ (NPLX). SUBTROCHANTERIC (ADJX). .10 = H-PTPART. SUBTYPE (NSIX). .11 = NONHUMAN, H-TXRES. SUBTYPES ^ (NPLX). SUBUNGUAL (ADJX). .10 = H-PTPART. SUBVALVULAR (ADJX). p .10 = H-PTPART. SUBXIPHOID (NSIX) . .11 = H-PTPART . SUCCEED (VTVPL). .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP. .1 = NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = ASOJBEB, NSTGO, NULLOBJ, PN: .15, Pvingo: .15, TOVO. .15 = PVAL: ('IN'). SUCCEDED ^ (TVVEN). .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP. .4 = NULLOBJ. SUCCEEDING ^ (ING). SUCCEEDS ^ (TVSI). SUCCEEDING (ADJX). .10 = H-TMLOC. SUCCESS (NSIX). .11 = H-RESP. SUCCESSFUL (ADJX). .10 = H-RESP. SUCCESSFULLY D: (DLD, DRV, DLV, DSA, H-RESP). SUCCESSIVE (ADJX). .10 = APREQ, H-TMLOC. SUCCINATE-SEMIALDEHYDE_DEHYDROGENASE (NSIX). .11 = NONHUMAN, H-TXVAR. [deficiency] SUCCINIMIDE (NSIX) [Ex: ICD9 Succinimides]. .11 = NONHUMAN, H-TTMED, H-TXVAR. SUCCINIMIDES ^ (NPLX).
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.11 = NONHUMAN, H-TTMED.
SUCCINYLADEINOSINURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
SUCCINYLPURINEMIC (ADJX).
.10 = H-TXVAR.
SUCH
Q: (QMAN).
SUCH_AS
P: ('SUCH AS').
SUCH_THAT
CS1.
SUCK (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ, NSTGO.
SUCKED ^ (VENTV).
SUCKS ^ (NTV).
SUCKING ^ (ING).
SUCQUET-HOYER (NSIX). p
.11 = H-PTPART.
SUCRASE-A-DEXTRINASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SUCRASE-ISOMALTASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SUCTION (NVTV).
.11 = NCOUNT1, NONHUMAN, H-TTCOMP.
.12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
.4 = NULLOBJ.
SUCTIONS ^ (NTV).
SUCTIONING ^ (ING).
SUCTIONED ^ (VENTV).
SUDANOPHILIA (NSIX). p
.11 = H-TXRES.
SUDANOPHILIC (ADJX). p
.10 = H-TXRES.
SUDDEN (ADJX).
.10 = H-TMDUR.

SUDDEN-ONSET (ADJX).
.10 = H-TMDUR.
SUDDENESS (NSIX).
.11 = H-TMDUR.
SUDDENLY
D: (DLD, DSA, DRV, DLA, H-TMDUR).
SUDDEN_INFANT_DEATH (NSIX).
.11 = NONHUMAN, H-DIAG. [syndrome]
SUDECK'S (ADJX).
.10 = H-DIAG.
SUDORIFEROUS (ADJX).
.10 = H-INDIC.
SUDORIPAROUS (ADJX) [Ex: ICD9 sudoriferous, sudoriparous glands].
.10 = H-PTFUNC.
SUFFER (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-PTVERB.
.1 = NSENT2, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, PN: .17.
.17 = PVAL: ('FROM', 'THROUGH').
SUFFERED ^ (VENTV).
SUFFERS ^ (TVSI).
SUFFERING ^ VING: .12, N:(.11, SINGULAR).
.11 = NONHUMAN, H-INDIC.
SUFFICIENT (ADJX). p
.10 = H-AMT.
SUFFICIENTLY
D: .9.
.9 = DLD, DRV, DLA, DLQ, DLP, H-AMT.
SUFFOCATED (ADJX).
.10 = H-INDIC.
SUFFOCATION (NSIX).
.11 = NONHUMAN, H-INDIC.
SUGAR (NSIX).
.11 = NONHUMAN, H-TXVAR.
SUGARS ^ (NPLX).
SUGAR_DIABETES (NSIX).
.11 = NONHUMAN, H-DIAG.
SUGGEST (VTVPL).
.12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT2, VSENT3, H-MODAL.
.1 = NTIME1, NTIME2.
.3 = ASSERTION, C1SHOULD, NPN: .15, PNN: .15, NSTGO, PNTHATSVO:

- .15
, SASOBJBE, THATS, VINGO.
.15 = PVAL: ('TO').
SUGGESTS ^ (TVSI).
SUGGESTED ^ (TVVEN).
.14 = NOTNSUBJ: .1, OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4, H-MODAL.
.4 = PN: .15, NULLOBJ, ASOBJBE.
.15 = PVAL: ('TO').
SUGGESTING ^ VING:(.12, SINGULAR).
SUGGESTION (NSIX).
.11 = NSENT1: .18, NONHUMAN, NCOUNT1, H-MODAL.
.18 = AFORTO, ASHOULD.
SUGGESTIONS ^ (NPLX).
SUGGESTIVE (ADJX).
.10 = ASENT1: (AFORTO, ATHAT), H-MODAL.
SUGGESTIVE_OF
P: ('SUGGESTIVE OF', H-MODAL).
SUICIDAL (ADJX).
.10 = H-DIAG.
SUICIDE (NSIX).
.11 = NCOUNT1, NHUMAN, H-DIAG.
SUICIDES ^ (NPLX).
SUICIDIALITY (NSIX).
.11 = H-INDIC.
SUIT (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
.1 = NTIME2.
.2 = NTIME2.
.3 = NSTGO, NPN: .17, PNN: .17.
.4 = NULLOBJ, PN: .17.
.17 = PVAL: ('FOR', 'TO').
SUITED ^ VEN: (.12, VVERYVING).
SUITS ^ (TVSI).
SUITABLE (ADJX).
.10 = ASENT1: (AFORTO), H-NORMAL.
SULCAL (ADJX).
.10 = H-PTPART.
SULCUS (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
SULCI ^ (NPLX).
SULFATASE (NSIX). p
- .11 = H-TXVAR.
SULFATIDE (NSIX).
.11 = NONHUMAN, H-TXVAR.
SULFATIDOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SULFATURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
SULFHAEMOGLOBINAEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SULFHAEMOGLOBINAEMIAS ^ (NPLX).
SULFHEMOGLOBIN (NSIX). p
.11 = H-TXVAR.
SULFHEMOGLOBINEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SULFITE_OXIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SULFOCYSTEINURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
SULFOIDURONIDATE (NSIX). p
.11 = H-TXVAR.
SULFOIDURONIDATE_SULFATASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
SULFONYLUREAS (NPLX).
.11 = H-TTMED.
SULFONYLUREA_HYPOGLYCEMIC (ADJNX).
.10 = H-TTMED.
.11 = H-TTMED.
SULFONYLUREA_HYPOGLYCEMICS ^ (NPLX).
SULFOSUCCINATE (NSIX).
.11 = NONHUMAN, H-CHEM.
SULFURAMINOACIDEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
SULFURIC (ADJX).
.10 = NONHUMAN, H-CHEM.
SULPHUR-BEARING (NSIX). p
.11 = H-CHEM.
SULZBERGER_AND_GARBE (NSIX).
.11 = H-DIAG.
SUM (NVTV).
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-AMT.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-AMT.
.1 = NTIME2.

.2 = NTIME2.
 .3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.
 .4 = NULLOBJ, DP1: .17.
 .17 = DPVAL: ('UP').
SUMMED ^ (VENTV).
SUMS ^ (NTV).
SUMMING ^ (ING).
SUMMARIZE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
 .1 = NTIME2, NSENT1, NSENT2, NSENT3.
 .2 = NTIME2, NSENT1, NSENT2, NSENT3, NHUMAN.
 .3 = NULLOBJ, NSTGO.
SUMMARIZED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.
 .4 = NULLOBJ.
SUMMARIZING ^ (ING).
SUMMARIZES ^ (TVSI).
SUMMARY
 ADJ, N:(.11, SINGULAR).
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-RECORD.
SUMMARIES ^ (NPLX).
SUMMER (NSIX).
 .11 = NTIME1, NUNIT, NONHUMAN.
SUMMERS ^ (NPLX).
 .11 = NTIME1, NONHUMAN, NUNIT, H-TMREP.
SUMMON (VTVPL).
 .12 = OBJLIST: .3, H-TTGEN.
 .3 = NSTGO, NPN: .15, TOVO.
 .15 = PVAL: ('TO').
SUMMONING ^ (ING).
SUMMONED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = PN: .15, NULLOBJ.
SUN (NSIX) [Ex: ICD9 Unspecified dermatitis due to sun].
 .11 = H-NULL.
SUNS ^ (NPLX).
SUNBURN (NSIX).
 .11 = NONHUMAN, H-INDIC.
SUNDAY (NSIX).
 .11 = NTIME2.
SUNDAYS (NPLX).
 .11 = NTIME2.

SUNDOWNING (NSIX).
 .11 = NONHUMAN, H-INDIC.
SUNFLOWER (ADJX) .
 .10 = H-DESCR .
SUNKEN (ADJX).
 .10 = H-INDIC.
SUNLIGHT (NSIX). p
 .11 = H-CHEM.
SUNSHINE (NSIX).
 .11 = NONHUMAN, H-NULL
 [Ex: She drew herself underground with grass and the sunshine over her].
SUNSTROKE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SUP (ADJX) [SUPERIOR].
 .10 = H-PTAREA.
SUPER (ADJX).
 .10 = H-AMT.
SUPER-THERAPEUTIC (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-AMT.
SUPERBLADE (NSIX) [Ex: arteriotomy using superblade].
 .11 = H-DEVMED.
SUPERBLADES ^ (NPLX).
SUPERFAMILY (NSIX).
 .11 = H-FAMILY.
SUPERFAMILIES ^ (NPLX).
SUPERFICIAL (ADJX).
 .10 = H-PTAREA.
SUPERFICIALLY
 D: (DLD, DLA, DLV, DRV, DSA, H-PTAREA).
SUPERFICIAL_FEMORAL_ARTERY (NSIX).
 .11 = H-PTPART.
SUPERFICIAL_VEIN_THROMBOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SUPERFICIAL_VENOUS_THROMBOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SUPERIMPOSE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CONN.
 .1 = NTIME1, NTIME2.
 .2 = NHUMAN, NTIME1, NTIME2.
 .3 = DSTG, NPN: .5, PNN: .5, NSTGO.
 .5 = PVAL: ('ON', 'UPON').
SUPERIMPOSED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CONN.
 .4 = PN: .5, NULLOBJ.

SUPERIMPOSES ^ (TVSI).

SUPERIMPOSING ^ (ING).

SUPERINVOLUTED (ADJX). p

.10 = H-INDIC.

SUPERINVOLUTION (NSIX). p

.11 = H-INDIC.

SUPERINVOLUTIONS ^ (NPLX).

SUPERIONASAL (ADJX) .

.10 = H-PTPART .

SUPERIOR (ADJX).

.10 = H-PTAREA.

SUPERIORLY

D: (DLA, DEVAL, DLP, DRV, H-PTAREA).

SUPERIOTEMPORAL (ADJX) .

.10 = H-PTPART .

SUPERMARKET (NSIX).

.11 = NONHUMAN, H-NUL.

SUPERNUMERARY (ADJX).

.10 = H-INDIC.

SUPEROMEDIALY

D: (DLV, DSA, DRV, H-PTAREA).

SUPERONASAL (ADJX) .

.10 = H-PTPART .

SUPEROTEMPORAL (ADJX) .

.10 = H-PTPART .

SUPERSEDE (VTVPL).

.12 = OBJLIST: .3.

.3 = NSTGO.

SUPERSEDED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4.

.4 = NULLOBJ.

SUPERSEDES ^ (TVSI).

SUPERSEDING ^ (ING).

SUPERVENTRICULAR (ADJX).

.10 = H-PTPART.

SUPERVISE (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.

.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NTIME1, NTIME2.

.3 = NSTGO.

SUPERVISED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.

.4 = NULLOBJ.

SUPERVISES ^ (TVSI).

SUPERVISING ^ (ING).

SUPERVISION (NSIX). c

.11 = H-TTGEN.

SUPERVISIONS ^ (NPLX).

SUPERVISORY (ADJX).

.10 = H-PTDESCR.

SUPER_IMPOSED (ADJX).

.10 = H-PTAREA [Ex: stenosis with super imposed degenerative disk].

SUPINATION (NSIX).

.11 = NONHUMAN, H-PTFUNC.

SUPINATIONS ^ (NPLX).

SUPINATION-ADDUCTION (NSIX).

.11 = NONHUMAN, H-PTFUNC.

SUPINATION-EVERSION (NSIX).

.11 = NONHUMAN, H-PTFUNC.

SUPINATION-INTERNAL (ADJX).

.10 = H-INDIC.

SUPINE (ADJX).

.10 = H-PTFUNC.

SUPPER (NSIX).

.11 = H-DIET.

SUPPLE (ADJX).

.10 = H-NORMAL.

SUPPLEMENT (NVTV).

.11 = NONHUMAN, AGGREGATE, NCOUNT1, H-TTCOMP.

.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.

.3 = NSTGO, NPN: .15.

.4 = NULLOBJ, PN: .15.

.15 = PVAL: ('WITH').

SUPPLEMENTED ^ (VENTV).

SUPPLEMENTS ^ (NTV).

SUPPLEMENTING ^ (ING).

SUPPLEMENTAL (ADJX).

.10 = H-TTCOMP.

SUPPLEMENTATION (NSIX).

.11 = H-TTCOMP.

SUPPLENESS (NSIX).

.11 = H-NORMAL.

SUPPLY (NVTV).
 .11 = NONHUMAN.
 .12 = OBJLIST: .3, H-TTGEN, H-PTFUNC.
 .3 = NPN: .15, PNN: .15, NSTGO, NN.
 .15 = PVAL: ('TO', 'WITH').
SUPPLIED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-PTFUNC.
 .4 = NULLOBJ, PN: .15.
SUPPLIES ^ (NTV).
SUPPLYING ^ (ING).
SUPPORT (NVTV).
 .11 = NONHUMAN, H-TTCOMP.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CONN, H-SHOW.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NSVINGO.
 .4 = NULLOBJ.
SUPPORTS ^ (NTV).
SUPPORTING ^ (ING).
SUPPORTED ^ (VENTV).
SUPPORTIVE (ADJX).
 .10 = ASENT1: (ATHAT, AFORTO).
SUPPORTIVELY
 D: (DRV, DSA, DLV, H-TTCOMP)[Ex: We will manager her supportively].
SUPPOSE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SOBJBE, NTOVO, THATS, SNWH, ASSERTION.
 .4 = NULLOBJ, TOVO.
SUPPOSED ^ (VENTV).
SUPPOSES ^ (TVSI).
SUPPOSING ^ (ING).
SUPPOSEDLY
 D: (DLD, DSA, DLA, H-MODAL).
SUPPOSITORY (NSIX).
 .11 = NONHUMAN, H-TTMED.
SUPPOSITORIES ^ (NPLX).
SUPPRESS (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.

.3 = NSTGO.
 .1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.
SUPPRESSING ^ (ING).
SUPPRESSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.
 .4 = NULLOBJ.
SUPPRESSES ^ (TVSI).
SUPPRESSION (NSIX).
 .11 = H-INDIC.
SUPPRESSIONS ^ (NPLX).
SUPPRESSIVE (ADJX). p
 .10 = H-INDIC.
SUPPURATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
SUPPURATIVA (ADJX). p
 .10 = H-DIAG.
SUPPURATIVE (ADJX).
 .10 = H-INDIC.
SUPRA- (ADJX). p
 .10 = H-PTAREA.
SUPRA-ACETABULAR (ADJX).
 .10 = H-PTPART.
SUPRA-CLAVICULAR (ADJX).
 .10 = H-PTPART.
SUPRA-VENTRICULAR (ADJX).
 .10 = H-PTPART.
SUPRAAORTIC (ADJX). p
 .10 = H-PTPART.
SUPRACARDIAC (ADJX). c
 .10 = H-PTPART.
SUPRACARDINAL (ADJX). c
 .10 = H-PTPART.
SUPRACLAVICULAR (ADJX).
 .10 = H-PTPART.
SUPRACONDYLAR (ADJX).
 .10 = H-PTPART.
SUPRADIAPHRAGMATIC (ADJX).
 .10 = H-PTPART.
SUPRAEPENDYMAL (ADJX).
 .10 = H-PTPART.
SUPRAGINGIVAL (ADJX).
 .10 = H-PTPART.

SUPRAGLOTTIC (ADJX).
 .10 = H-PTPART.
SUPRAGLOTTIS (NSIX).
 .11 = H-PTPART.
SUPRAHYOID (ADJX).
 .10 = H-PTPART.
SUPRAMITRAL (ADJX). p
 .10 = H-PTPART.
SUPRANUCLEAR (NSIX).
 .11 = H-PTPART.
SUPRAORBITAL (ADJX).
 .10 = H-PTPART.
SUPRAPATELLAR (ADJX) .
 .10 = H-PTPART .
SUPRAPUBIC (ADJX).
 .10 = H-PTPART.
SUPRAPULMONIC (ADJX). p
 .10 = H-PTPART.
SUPRARENAL (ADJX). p
 .10 = H-PTPART.
SUPRARENOGENIC (ADJX).
 .10 = H-PTPART.
SUPRASELLAR (ADJX). p
 .10 = H-PTPART.
SUPRASPINATUS (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, H-PTPART.
SUPRASTERNAL (ADJX) .
 .10 = H-PTPART .
SUPRASYLVIAN (NSIX).
 .11 = H-PTPART.
SUPRATENTORIAL (ADJX). p
 .10 = H-PTPART.
SUPRAVALVULAR (ADJX).
 .10 = H-PTPART.
SUPRAVENTRICULAR (ADJX).
 .10 = H-PTPART.
SUPRAVENTRICULAR_TACHYCARDIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SUPRE-ACETABULAR (ADJX).
 .10 = H-PTPART.
SUPRESSION (NSIX).

.11 = NONHUMAN, H-INDIC.
SURAL (ADJX).
 .10 = H-PTPART.
SURAL-NERVE (NSIX).
 .11 = NONHUMAN, H-PTPART.
SURAL-NERVES ^ (NPLX).
SURE (ADJX).
 .10 = ASENT1: (ATHAT, AWH), ASENT3: (AFORTO, ATHAT, AWH), H-EVID.
SURFACE (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.
 .12 = OBJLIST: .3, H-TMBEG.
 .3 = NULLOBJ.
SURFACED ^ (VENTV).
SURFACING ^ (ING).
SURFACES ^ (NTV).
SURFACTANT (NSIX).
 .11 = H-TTMED.
SURFACTANTS ^ (NPLX).
SURFBOARD (NSIX).
 .11 = H-NULL.
SURFER'S (ADJX).
 .10 = H-DIAG.
SURG (NSIX) [Surgery].
 .11 = NONHUMAN, H-TTSURG.
SURGE (NSIX).
 .11 = NONHUMAN, H-INDIC.
SURGEON (NSIX).
 .11 = NHUMAN, NCOUNT1, H-INST.
SURGEONS ^ (NPLX).
SURGERY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
SURGERIES ^ (NPLX) [also section name].
SURGERY_SERVICE (NSIX).
 .11 = H-INST.
SURGICAL (ADJX).
 .10 = H-TTSURG.
SURGICALLY
 D: (DLD, DLA, DLV, DRV, H-TTSURG).
SURGICAL_MARGIN (NSIX).
 .11 = H-PTAREA.
SURGICAL_MARGINS ^ (NPLX).

SURGIPRO_MESH (NSIX) [Ex: reenforced with a 3x5 piece of ...].
 .11 = H-DEVMED.
SURPRISE (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-MODAL.
 .1 = NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
SURPRISED ^ (VENTV).
SURPRISES ^
 TV: (.12, SINGULAR).
SURPRISING ^ (ING).
SURREPTITIOUS (ADJX). p
 .10 = H-DESCR.
SURROUND (VTVPL).
 .12 = OBJLIST: .3, H-PTLOC.
 .3 = NSTGO.
SURROUNDED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTLOC.
 .4 = NULLOBJ.
SURROUNDS ^ (TVSI).
SURROUNDING ^ (ING). p
SURROUNDING (NSIX). p
 .11 = H-PTAREA.
SURROUNDINGS ^ (NPLX). p
SURVEILLANCE (NSIX). p
 .11 = H-TTGEN.
SURVEILLANCES ^ (NPLX).
SURVEY (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.
SURVEYS ^ (NPLX).
SURVIVAL (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SURVIVE (VTVPL).
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = ASOBBE, NULLOBJ.
SURVIVING ^ (ING).
SURVIVES ^ (TVSI).
SURVIVED ^ (VENTV).
SUSCEPTIBILITY (NSIX).

.11 = NONHUMAN, H-INDIC.
SUSCEPTIBLE (ADJX).
 .10 = H-INDIC.
SUSPECT (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .18, NTOVO, THATS, SNWH, ASSERTION.
 .4 = NULLOBJ, PN: .17, PVINGO: .18, TOVO.
 .17 = PVAL: ('OF').
 .18 = PVAL: ('OF').
SUSPECTED ^ (VENTV).
SUSPECTS ^ (TVSI).
SUSPECTING ^ (ING).
SUSPEND (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TMEND.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME2, NTIME1.
 .2 = NHUMAN, NSENT2, NTIME1, NTIME2.
 .3 = NSTGO.
SUSPENDS ^ (TVSI).
SUSPENDE ^ (TVVEN)
 [Ex: protocol suspended after 1 dose of campath].
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL, H-TMLOC.
 .4 = NULLOBJ.
SUSPENDING ^ (ING).
SUSPENDE _STATE (NSIX).
 .11 = H-INDIC.
SUSPENSION (NSIX). c
 .11 = H-TTSURG [Ex: aortic valvular suspension].
SUSPENSIONS ^ (NPLX).
SUSPENSORY (ADJX). p
 .10 = H-DESCR.
SUSPICION (NSIX). p
 .11 = H-MODAL, NSENT1.
SUSPICIONS ^ (NPLX).
SUSPICIOUS (ADJX).
 .10 = ASENT3: (ATHAT), ASENT1: (ATHAT), H-MODAL.
SUSPICIOUS_FOR
 P: ('SUSPICIOUS FOR', H-MODAL).

SUSPICIOUS_OF P: ('SUSPICIOUS OF', H-MODAL). SUSTAIN (VTVP). .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VVERYVING, H-TMDUR. .1 = NTIME1, NTIME2. .2 = NTIME1, NTIME2. .3 = NSTGO. SUSTAINED ^ (TVVEN). .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING , H-TMDUR. .4 = NULLOBJ. SUSTAINING ^ (ING). SUSTAINS ^ (TVSI). SUSTENTACULAR (ADJX). p .10 = H-PTPART. SUSTENTACULUM (ADJX). p .10 = H-PTPART. SUTTON (NSIX). .11 = H-DIAG. [disease] SUTTON'S (ADJX). .10 = H-DIAG. [disease] SUTURE (NVTV). .11 = NCOUNT1, NONHUMAN, H-DEVMED. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG. .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NSTGO. .4 = NULLOBJ. SUTURED ^ (VENTV). SUTURES ^ (NTV). SUTURING ^ (ING). SUTUROTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. SUTUROTOMIES ^ (NPLX). SUXAMETHONIUM (NSIX). .11 = NONHUMAN, H-TTMED. SVC (NSIX) [# Superior Vena Cava; Also ? Slow Vital Capacity]. .11 = NONHUMAN, H-PTPART [Ex: The IVC and SVC were cannulated separately]. SVG (NSIX) [# Saphenous Vein Graft] [Ex: CABG x 3 00/00/1997 with SVG to OM2 and PDA , LIMA to the LAD].	.11 = H-PTPART, H-CARD-GRAFT. SVGS ^ (NPLX). SVG'S ^ (NPLX). SVR (NSIX) [from EKG]. .11 = NONHUMAN, H-PTFUNC. SVT (NSIX) [# Supraventricular Tachycardia] [# Superficial Venous Thrombosis]. .11 = NONHUMAN, H-DIAG. SWAB (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTSPEC. SWABS ^ (NPLX). SWALLOW (NVTV). .11 = H-PTFUNC. .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC. .3 = NSTGO, NULLOBJ. .2 = NHUMAN, NTIME1, NTIME2. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. SWALLOWED ^ (TVVEN). .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTFUNC. .4 = NULLOBJ. SWALLOWING ^ (ING). SWALLOWS ^ (NTV). SWAMP (NSIX) [Ex: ICD9 hovercraft, on land or swamp]. .11 = H-NUL. SWAMPS ^ (NPLX). SWAN (NSIX) [SWAN_GANZ]. .11 = H-DEVMED. SWAN'S (ADJX). .10 = H-DIAG. SWAN-GANZ (NSIX). p .11 = H-DEVMED. SWAN-NECK (NSIX). .11 = NONHUMAN, NCOUNT1, H-INDIC. SWANSON-BUCHANAN-ALVORD_NEUROPATHY (NSIX). .11 = H-DIAG. [syndrome] SWANSON_PROSTHESIS (NSIX). .11 = NONHUMAN, NCOUNT1, H-DEVMED. SWAN_GANZ (NSIX). .11 = H-DEVMED. SWAN_LINE (NSIX). .11 = H-DEVMED.
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SWAN_LINES ^ (NPLX).
SWAN_NECK (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
SWAY (VTVPL).
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
 .1 = NSENT2, NSENT3, NTIME2.
 .3 = NULLOBJ.
SWAYING ^ (ING).
SWAYED ^ (VENTV).
SWAYS ^ (TVSI).
SWEAR (NVTV).
 .11 = H-INDIC.
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO, NULLOBJ, THATS.
 .4 = NULLOBJ.
SWORE ^ (VENTV).
SWEARING ^ (ING).
SWEARS ^ (NTV).
SWEAT (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ, NSTGO.
SWEATS ^ (NTV).
 .11 = NONHUMAN, H-INDIC.
SWEATED ^ (VENTV).
SWEATING ^ (ING).
SWEATINESS (NSIX).
 .11 = NHUMAN, H-INDIC.
SWEATY (ADJX).
 .10 = H-INDIC.
SWEDIAUER (NSIX).
 .11 = H-DIAG. [disease]
SWEDIAUER'S (ADJX).
 .10 = H-DIAG. [disease]
SWEELEY-KLIONSKY (NSIX).
 .11 = H-DIAG. [disease]
SWEET (NSIX).
 .11 = H-DESCR.
SWEET'S (ADJX). p
 .10 = H-DIAG.
SWEET-SMELLING (ADJX) .
 .10 = H-DESCR.

SWELL (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = DP1: .15, NULLOBJ, PN: ('IN').
 .15 = DPVAL: ('UP').
SWELLED ^ TV: (.12, PAST).
SWELLS ^ (TVSI).
SWOLLEN ^ VEN: .14.
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VVERYVING
 , H-INDIC.
 .4 = NULLOBJ, DP1: .15.
SWELLING ^ (ING).
SWELLINGS (NPLX).
 .11 = H-INDIC.
SWIM (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VMOTION, H-PTFUNC.
 .3 = NSTGO, NULLOBJ.
 .1 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.
 .2 = NTIME1, NSENT1, NSENT2.
SWAM ^ TV: (.12, PAST).
SWIMMING ^ (ING).
SWIMS ^ (NTV).
SWUM ^ (VENTV).
SWIMMER (NSIX) [Ex: ICD9 Swimmer].
 .11 = NHUMAN, H-PTDESCR.
SWIMMER'S (ADJX).
 .10 = H-DIAG.
SWIMMERS' (ADJX).
 .10 = H-DIAG.
SWIMMING_POOL (NSIX).
 .11 = NONHUMAN, H-NUL. [disease]
SWING (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SWINGS ^ (NPLX).
SWISH_AND_SWALLOW
 D: (DLD, DRV, DRN, H-TTMODE).
SWITCH (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-CHANGE, H-CONN.
 .12 = OBJLIST: .3, H-CHANGE, H-CONN.

.3 = NPN: .15, PNN: .15, DP2: .16, DP3: .16, DP4: .16.

.15 = PVAL: ('WITH', 'TO').

.16 = DPVAL: ('ON', 'OFF').

SWITCHES ^ (NTV).

SWITCHED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE, H-CONN.

.4 = PN: .15, DP1: .16.

SWITCHING ^ (ING).

SWOOSHING (ADJX) .

.10 = H-DESCR .

SWORD (NSIX) [Ex: ICD9 Knives , swords , and daggers].

.11 = H-NUL.

SWORDS ^ (NPLX).

SWYER-JAMES (NSIX).

.11 = H-DIAG. [syndrome]

SX (NZX) [# Symptom].

.11 = NCOUNT1, NONHUMAN, GENERIC, H-INDIC.

SXS ^ (NPLX) [# Symptoms].

SYCOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

SYCOSIS_BARBAE (NSIX) .

.11 = NONHUMAN, H-DIAG .

SYDENHAM'S (ADJX).

.10 = H-DIAG.

SYLVATIC (ADJX).

.10 = H-DESCR.

SYLVIAN (ADJX).

.10 = H-PTPART.

SYLVIAN_AQUEDUCT_SYNDROME (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

SYLVIAN_FISSURE (NSIX).

.11 = H-PTPART.

SYLVIAN_SYNDROME (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

SYLVIAN_VEIN (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTPART.

SYLVIAN_VEINS ^ (NPLX).

SYLVIVUS (NSIX).

.11 = H-PTPART.

SYMBIOSIS (NSIX). p

.11 = H-INDIC.

SYMBIOTIC (ADJX).

.10 = H-PTFUNC.

SYMBLEPHARON (NSIX).

.11 = NONHUMAN, H-DIAG.

SYMBOL (NSIX) .

.11 = H-DESCR .

SYMBOLS ^ (NPLX) .

SYMBOLIC (ADJX).

.10 = H-PTFUNC.

SYMBRACHYDACTYLY (NSIX).

.11 = NONHUMAN, H-DIAG.

SYMMELIA (NSIX).

.11 = NONHUMAN, H-DIAG.

SYMMELUS (NSIX).

.11 = NONHUMAN, H-DIAG.

SYMMETRIC (ADJX).

.10 = H-DESCR.

SYMMETRICAL (ADJX).

.10 = H-DESCR.

SYMMETRICALLY

D: (DSA, DLA, DLV, DRV, DRN, H-DESCR).

SYMMETRY (NSIX).

.11 = H-DESCR.

SYMP (NSIX) [# symptom].

.11 = NCOUNT1, NONHUMAN, GENERIC, H-INDIC.

SYMPATHECTOMY (NSIX).

.11 = H-TTSURG.

SYMPATHECTOMIES ^ (NPLX).

SYMPATHETIC (ADJNX).

.10 = H-PTPART.

.11 = NCOUNT1, NONHUMAN, H-PTPART.

SYMPATHETICS ^ (NPLX).

SYMPATHICOBLASTOMA (NSIX). p

.11 = H-DIAG.

SYMPATHICOBLASTOMAS ^ (NPLX).

SYMPATHOLYTIC (ADJNX) [Ex: ICD9 Sympatholytics (antiadrenergics)].

.10 = H-TTMED.

.11 = H-TTMED.

SYMPATHOLYTICS ^ (NPLX).

SYMPATHOMIMETIC (ADJX).

.10 = H-TTMED.

SYMPHALANGISM (NSIX).

.11 = NONHUMAN, H-DIAG.
SYMPHYSEAL (ADJX).
.10 = H-PTAREA.
SYMPHYSIECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SYMPHYSIECTOMIES ^ (NPLX).
SYMPHYSIOLYSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYMPHYSIOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SYMPHYSIOTOMIES ^ (NPLX).
SYMPHYSIS (NSIX). p
.11 = H-PTAREA.
SYMPHYSUS_PUBIS (NSIX) .
.11 = H-PTPART .
SYMPODIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SYMPTOM (NSIX).
.11 = NCOUNT1, NONHUMAN, GENERIC, H-INDIC.
SYMPTOMS ^ (NPLX).
SYMPTOM-FREE (ADJX).
.10 = MORPH: ('SYMPTOM': (H-INDIC), '-FREE': (H-NEG)), H-NORMAL.
SYMPTOMATIC (ADJX).
.10 = H-INDIC.
SYMPTOMATICALLY
D: (DSA, DLD, DRV, DLA, H-INDIC)
[Ex: Symptomatically this morning she states that she feels better].
SYMPTOMATOLOGY (NSIX).
.11 = NONHUMAN, H-INDIC, GENERIC.
SYMPTOMATOLOGIES ^ (NPLX).
SYMPTOMFREE (ADJX).
.10 = MORPH: ('SYMPTOM': (H-INDIC), 'FREE': (H-NEG)), H-NORMAL.
SYMPTOM_FREE (ADJX).
.10 = MORPH: ('SYMPTOM': (H-INDIC), 'FREE': (H-NEG)), H-NORMAL.
SYMPUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYMPUS_APUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNAPSE (NSIX). p
.11 = H-PTPART.
SYNAPTIC (ADJX). p
.10 = H-PTPART.

SYNCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNCHEILIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNCHILIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNCHONDROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SYNCHONDROTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SYNCHONDROTOMIES ^ (NPLX).
SYNCHRONIZED (ADJX).
.10 = H-DESCR [Ex: 360 joules of DC synchronized cardioversion].
SYNCHRONOUS (ADJX) [EX: synchronous implant into scleral shell].
.10 = H-DESCR.
SYNCHRONOUS_COLOSTOMY (NSIX)
[EX: anterior resection of rectum with synchronous colostomy].
.11 = NONHUMAN, H-TTSURG.
SYNCHRONOUS_IMPLANT (NSIX) [EX: synchronous implant into scleral shell].
.11 = NONHUMAN, H-TTSURG.
SYNCHRONOUS_RECONSTRUCTION (NSIX)
[EX: total mandibulectomy with synchronous reconstruction].
.11 = NONHUMAN, H-TTSURG.
SYNCHYSIS_SCINTILLANS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNCOPAL (ADJX).
.10 = H-INDIC.
SYNCOPE (NSIX).
.11 = NONHUMAN, H-INDIC.
SYNCYTIAL (ADJX). p
.10 = H-PTPART.
SYNCYTIOMA (NSIX). p
.11 = H-DIAG.
SYNCYTIOMAS ^ (NPLX).
SYNDACTYLISM (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNDACTYLY (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNDESMOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
SYNDESMOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SYNDESMOTOMIES ^ (NPLX).
SYNDROME (NSIX).
.11 = NCOUNT1, NONHUMAN, GENERIC, H-DIAG.
SYNDROMES ^ (NPLX).
SYNECHIA (NSIX). p
.11 = H-DIAG.
SYNECHIAE ^ (NPLX).
SYNECHIOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SYNECHIOTOMIES ^ (NPLX).
SYNENCEPHALUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNENCEPHALY (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNERGISM (NSIX).
.11 = NONHUMAN, H-TRANSP.
SYNGENEIC (ADJX). p
.10 = H-PTPART.
SYNGRAFT (NSIX). p
.11 = H-PTPART.
SYNOPHTHALMUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNORCHISM (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNOSTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
SYNOTIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNOTUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNOVECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
SYNOVECTOMIES ^ (NPLX).
SYNOVIAL (ADJX).
.10 = H-PTPART.
SYNOVIAL-LIKE (ADJX). p
.10 = H-PTPART.
SYNOVIECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
SYNOVIECTOMIES ^ (NPLX).
SYNOVIOCYTE (NSIX).

.11 = H-PTPART.
SYNOVIOCYTES ^ (NPLX). p
SYNOVIOMA (NSIX). p
.11 = H-DIAG.
SYNOVIOMAS ^ (NPLX).
SYNOVITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYNOVIUM (NSIX).
.11 = NONHUMAN, H-PTPART.
SYNOVIA ^ (NPLX).
SYNTHASE (NSIX). p
.11 = H-TXVAR.
SYNTHESIS (NSIX). p
.11 = H-PTFUNC.
SYNTHETIC (ADJX).
.10 = H-PTFUNC.
SYPHILIS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYPHILITIC (ADJX). c
.10 = H-DIAG.
SYPHON (NSIX).
.11 = H-DEVMED.
SYRENOMELUS (NSIX).
.11 = NONHUMAN, H-DIAG.
SYRINGADENOMA (NSIX). p
.11 = H-DIAG.
SYRINGADENOMAS ^ (NPLX).
SYRINGE (NSIX). p
.11 = H-DEVMED.
SYRINGES ^ (NPLX). p
SYRINGOADENOMA (NSIX) [Ex: ICD9 syringoadenoma].
.11 = H-DIAG.
SYRINGOADENOMAS ^ (NPLX).
SYRINGOBULBIA (NSIX).
.11 = NONHUMAN, H-DIAG.
SYRINGOCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
SYRINGOCYSTADENOMA (NSIX). p
.11 = H-DIAG.
SYRINGOCYSTADENOMAS ^ (NPLX).
SYRINGOENCEPHALIA (NSIX).
.11 = NONHUMAN, H-DIAG.

SYRINGOENCEPHALOMYELIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYRINGOMA (NSIX). p
 .11 = H-DIAG.
SYRINGOMAS ^ (NPLX).
SYRINGOMYELIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYRINGOMYELIA-ANESTHESIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYRINGOMYELOBULBIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYRINGOMYELOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYRINGOPONTIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYRINX (NSIX) [TUBE,PIPE, FISTULA]. p
 .11 = H-DIAG.
SYRUP (NSIX).
 .11 = H-TTMED.
SYSTEM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TRANSP.
SYSTEMS ^ (NPLX).
SYSTEMATIC (ADJX).
 .10 = H-DESCR.
SYSTEMIC (ADJX).
 .10 = H-PTPART.
SYSTEMICALLY
 D: (DLD, DRV, DLA, H-PTPART).
SYSTEMIC_LUPUS_ERYTHEMATOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG [Cmmt: common misspell osis for osus].
SYSTEMIC_LUPUS_ERYTHEMATOSUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
SYSTOLE (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
SYSTOLES ^ (NPLX).
SYSTOLIC (ADJNX).
 .10 = H-PTFUNC, H-TMLOC [Cmmt +TMLOC, DR].
 .11 = H-PTFUNC, H-TMLOC [Cmmt +TMLOC, DR].
SYSTOLICS ^ (NPLX).
SYSTOLIC/_DIASTOLIC/_END-DIASTOLIC (ADJNX).
 .10 = H-PTFUNC.
 .11 = H-PTFUNC.

SYSTOLIC/_DIASTOLIC/_MEAN (ADJNX).
 .10 = H-PTFUNC.
 .11 = H-PTFUNC.
SYSTOLIC_ANTERIOR_MOTION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
SYSTOLIC_ANTERIOR_MOTIONS ^ (NPLX).
SYSTOLIC_HEART_FAILURE (NSIX).
 .11 = H-DIAG.
SYSTOLIC_MURMUR (NSIX).
 .11 = NONHUMAN, H-INDIC.
S/_P [# Status Post]
 [D: (DSA, DRN, H-TMLOC),] P: ('S / P', H-TMLOC[, H-CONN]),
 ADJ: (H-TMLOC).
S_AND_C (NPLX) [# Sclerae and Conjunctivae].
 .11 = NONHUMAN, H-PTPART.
T (NSIX) [EKG wave or Temperature].
 .11 = NONHUMAN, H-PTFUNC, E-WV.
T'S (NZX) [EKG wave].
 .11 = NONHUMAN, E-WV.
T-3 (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
T-4 (NSIX) [THYROID HORMONE TEST].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
T-BILI (NSIX) [Total Bilirubin].
 .11 = NONHUMAN, H-TXVAR.
T-CELL (NSIX).
 .11 = H-TXVAR.
T-GAMMA (NSIX). p
 .11 = H-TXVAR.
T-PROTEIN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
T-SPINE (ADJX) .
 .10 = H-PTPART .
T-TUBE (NSIX). p
 .11 = H-DEVMED.
T-WAVE (NSIX).
 .11 = NCOUNT1, NONHUMAN, E-WV.
T-WAVES ^ (NPLX).
T-ZONE (NSIX). p
 .11 = H-INDIC.
T.O.D. (NSIX) [# ? Time-Oriented Database].
 .11 = NONHUMAN, H-RECORD.

T.O.D.'S ^ (NPLX). T0 (NSIX). p .11 = H-AMT. T1 (NSIX). p .11 = H-PTPART. T1-T6 (NSIX) [Ex: ICD9 T1-T6 level with unspecified spinal cord injury]. .11 = H-PTPART. T1-WEIGHTED (ADJX). .10 = H-DESCR. T10 (NSIX) [tenth thoracic vertebra]. .11 = H-PTPART. T11 (NSIX) [eleventh thoracic vertebra]. .11 = H-PTPART. T12 (NSIX) [twelfth thoracic vertebra]. .11 = H-PTPART. T1N0M0 (NSIX). [grading, cancer, tumor-node-metastasis] .11 = H-AMT. T1NOMO (NSIX). [incorrectly spelled with letter O] .11 = H-AMT. T1NXMX (NSIX). [grading, cancer, tumor-node-metastasis] .11 = H-AMT. T1_WEIGHTED (ADJX). .10 = H-TXPROC. T2 (NSIX) . .11 = NONHUMAN, H-PTPART [Ex. MRI: phase reversals at T2 and F8]. T2-WEIGHTED (ADJX). .10 = H-TXPROC. T2_WEIGHTED (ADJX). .10 = H-TXPROC. T3 (NSIX) [a thyroid function test / third thoracic vertebra]. .11 = NONHUMAN, NCOUNT1, H-TXVAR, H-TTMED, H-PTPART. T4 (NSIX) [thyroid hormone test / fourth thoracic vertebra]. .11 = NONHUMAN, H-TXVAR, H-PTPART, H-TTMED. T5 (NSIX) [fifth thoracic vertebra]. .11 = H-PTPART. T6 (NSIX) [sixth thoracic vertebra]. .11 = H-PTPART. T6-7 (NSIX) [Ex: posterolateral transpedicular disectomy on the left at T6-7]. .11 = NONHUMAN, NCOUNT1, H-PTPART. T7 (NSIX) [seventh thoracic vertebra].	.11 = H-PTPART. T7-8 (NSIX) [Ex: posterolateral transpedicular disectomy on the left at T7-8]. .11 = NONHUMAN, NCOUNT1, H-PTPART. T7-T12 (NSIX) [Ex: ICD9 T7-T12 level with unspecified spinal cord injury]. .11 = H-PTPART. T8 (NSIX) [eighth thoracic vertebra]. .11 = H-PTPART. T8-9 (NSIX) [Ex: posterolateral transpedicular disectomy on the right at T8-9]. .11 = NONHUMAN, NCOUNT1, H-PTPART. T9 (NSIX) [ninth thoracic vertebra]. .11 = H-PTPART. TAB (NSIX). .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, NUNIT. TABES (NZX). .11 = NONHUMAN, H-DIAG. TABETIC (ADJX). .10 = H-INDIC. TABLE (NSIX). .11 = H-NUL. TABLES ^ (NPLX). TABLET (NSIX). .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, NUNIT. TABLETS ^ (NPLX). TABS ^ (NPLX). TABLETS-30 (NPLX). c .11 = H-TTMED. TABLS (NPLX). .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, NUNIT, H-TTMED. TABOPARESIS (NSIX). .11 = NONHUMAN, H-DIAG. TABS. (NPLX). .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, NUNIT, H-TTMED. TACH (NSIX) [# Tachycardia]. .11 = NONHUMAN, H-INDIC. TACHY (NSIX). [# Tachycardia] .11 = NONHUMAN, H-INDIC. TACHY-ARRHYTHMIA (NSIX). .11 = NONHUMAN, H-DIAG. TACHY-BRADY (NSIX) [Ex: Tachy-Brady syndrome].
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.11 = NONHUMAN, H-INDIC.
TACHYARRHYTHMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
TACHYCARDIA (NSIX).
.11 = NONHUMAN, H-INDIC.
TACHYCARDIAS ^ (NPLX).
TACHYCARDIA-BRADYCARDIA (NSIX). c
.11 = H-INDIC.
TACHYCARDIAC (ADJX).
.10 = H-INDIC.
TACHYCARDIC (ADJX).
.10 = H-INDIC.
TACHYPALPITATION (NSIX) [Ex: pt reported no tachy-palpitations].
.11 = NONHUMAN, H-INDIC.
TACHYPALPITATIONS ^ (NPLX).
TACHY-PALPITATION ^ (NSIX).
TACHY-PALPITATIONS ^ (NPLX).
TACHYPHYLAXIS (NSIX). p
.11 = H-INDIC.
TACHYPNEA (NSIX).
.11 = NONHUMAN, H-INDIC.
TACHYPNEIC (ADJX).
.10 = H-INDIC.
TACHYPNOEA (NSIX).
.11 = NONHUMAN, H-INDIC.
TACHYPNOEIC (ADJX).
.10 = H-INDIC.
TACTILE (ADJX). p
.10 = H-DESCR.
TADPOLE (NSIX). p
.11 = H-DESCR.
TAENIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TAG (NSIX).
.11 = H-INDIC.
TAGS ^ (NPLX).
TAH (NSIX) [# Total Abdominal Hysterectomy].
.11 = NONHUMAN, H-TTSURG.
TAH-BSO (NSIX) [# Hysterectomy & Oophorectomy].
.11 = H-TTSURG.
TAIL (NSIX).
.11 = H-PTAREA.

TAILS ^ (NPLX) [Ex: ? lateral tails of the mesh].
TAILBONE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TAILOR (NVTV).
.11 = NHUMAN, H-PTDESCR.
.12 = OBJLIST: .3, H-CHANGE.
.3 = NPN: .15, PNN: .15, PDOSE: .16, PN: .16, NSTGO, NULLOBJ.
.15 = PVAL: ('FOR', 'INTO', 'TO').
.16 = PVAL: ('TO', 'INTO').
TAILORED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE.
.4 = PN: .15, NULLOBJ.
TAILORS ^ (TVSI).
TAILORING ^ (ING).
TAILOR'S (ADJX).
.10 = H-DIAG [Ex: Tailor's Bunion].
TAILSPIN (NSIX).
.11 = H-INDIC
[Ex: She finds herself in a tailspin of depression].
TAILSPINS ^ (NPLX).
TAINTED_FOOD (NSIX).
.11 = NONHUMAN, H-INDIC.
TAINTED_FOODS ^ (NPLX).
TAKAHARA (NSIX).
.11 = H-DIAG. [disease]
TAKAYASU (NSIX).
.11 = H-DIAG. [disease]
TAKAYASU'S (ADJX). p
.10 = H-DIAG.
TAKE (VTVPL).
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-TMDUR, H-TTCOMP.
.1 = NTIME1, NTIME2.
.3 = ASTG, [DP1: .15, 'off'] DP1PN: .16, DP2: .17, DP3: .17, DP4: .17,
DP2PN: .16, DP3PN: .16, DP4PN: .16, DSTG, NASOBJBE, ND, NN,
NA [Ex: take it easy; idiom?],
NPN: .18, PNN: .18, NSTGO, NTOVO, NULLOBJ, PN: .19, PSVINGO: .21,
PVINGO: .21, SVINGO.
.16 = DPVAL: ('UP'), PVAL: ('WITH') [Ex: take this up with his LMD].
.17 = DPVAL: ('AWAY', 'BACK', 'DOWN', 'IN', 'OFF', 'OUT', 'OVER', 'UP').
.18 = PVAL: ('FOR', 'FROM'] 'TO', 'OUT_OF', 'UPON', 'OFF').
.19 = PVAL: ('AFTER', 'FROM', 'TO').
.21 = PVAL: ('TO').

TOOK ^ TV: (.12, PAST).
TAKEN ^ VEN: .14.
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4.
 .4 = DP1: .17, ASOBJBE, DSTG, NSTGO, PN: .18, NULLOBJ, TOVO, P1: .19.
TAKES ^ (TVSI).
TAKING ^ VING:(.12, SINGULAR).
TAKE-OFF (NSIX).
 .11 = H-PTAREA.
TAKEOFF (NSIX).
 .11 = H-PTAREA.
TAKE_CARE_OF (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTCOMP.
 .3 = NSTGO.
 .1 = NTIME1.
 .2 = NTIME1.
TAKES_CARE_OF ^ (TVSI).
TAKEN_CARE_OF ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTCOMP.
 .4 = NULLOBJ.
TAKE_CONTROL_MARGARINE (NSIX)
 [Ex: The use of Benecol or Take Control margarine is recommended].
 .11 = H-DIET.
TAKE_OFF (NSIX).
 .11 = H-PTAREA.
TALAR (ADJX) [adjective of talus].
 .10 = H-PTPART.
TALC (NSIX) [Ex: left VATS talc pleurodesis]. p
 .11 = H-TTCOMP.
TALCOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TALC_LUNG (NSIX).
 .11 = NONHUMAN, H-DIAG. [disease]
TALECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
TALECTOMIES ^ (NPLX).
TALIPES (NZX) [Ex: ICD9 Talipes , unspecified].
 .11 = H-DIAG.
TALIPES_CALCANEVALGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_CALCANE ovarus (NSIX).
 .11 = NONHUMAN, H-DIAG.

TALIPES_CALCANEUS (NSIX) .
 .11 = H-DIAG .
TALIPES_CAVUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_EQUINOVALGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_EQUINOVARUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_EQUINUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_PLANOVALGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_VALGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPES_VARUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALIPOMANUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TALK (NVTV).
 .11 = NCOUNT1, NONHUMAN.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2, NHUMAN, NSENT1, NSENT2, NSENT3.
 .3 = NULLOBJ, NSTGO, NA, ADJN, PN: .15, DP2: .16, DP3: .16, DP4: .16
 , DP1PN: .17, NPN: .18, PNN: .18, NPVINGO: .18, DP2PN: .19,
 DP3PN: .19, DP4PN: .19, PSNWH: .15, PVINGO: .15, PVINGSTG: .15.
 .4 = NULLOBJ, ASTG, P1: .15, DP1: .16, DP1P: .17, PN: .18, PVINGO:
 .18, DP1PN: .19.
 .15 = PVAL: ('AT', 'OF', 'ABOUT', 'AGAINST').
 .16 = DPVAL: ('OVER', 'AROUND', 'AWAY', 'DOWN', 'IN', 'OUT', 'UP').
 .17 = DPVAL: ('UP', 'DOWN', 'BACK'), PVAL: ('TO').
 .18 = PVAL: ('INTO', 'TO').
 .19 = DPVAL: ('OVER'), PVAL: ('WITH').
TALKS ^ (NTV).
TALKING ^ (ING).
TALKED ^ (VENTV).
TALKATIVE (ADJX).
 .10 = H-PTDESCR.
TALL (ADJX).
 .10 = H-DESCR, H-PTDESCR.
TALMA (NSIX).
 .11 = H-DIAG. [disease]

TALMA'S (ADJX). .10 = H-DIAG. [disease] TALOCRURAL (ADJX). .10 = H-PTPART. TALONAVICULAR (ADJX). .10 = H-PTPART. TALOTARSAL (ADJNX). p .10 = H-PTPART. .11 = H-PTPART. TALOTARSALS ^ (NPLX). TALUS (NSIX). p .11 = H-PTPART. TALI ^ (NPLX). p TAMPON (NSIX). p .11 = H-DEVMED. TAMPONS ^ (NPLX). TAMPONADE (NSIX). p .11 = H-DIAG. TAN (ADJX). .10 = H-NULL. TAN-BROWN (ADJX) [Ex: biopsy of hard tan-brown tissue]. .10 = H-DESCR. TANDEM (ADJX). .10 = H-DESCR. TANDEM_WALK (NSIX). .11 = NONHUMAN, H-PTFUNC. TANGENTIALITY (NSIX) . .11 = H-DESCR . TANGIER (NSIX). p .11 = H-DIAG. TANGLE (NVTV). .11 = NCOUNT1, NONHUMAN, H-INDIC. .12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, H-INDIC. .1 = NTIME1, NSENT1, NSENT2, NSENT3. .3 = DP2: .15, DP3: .15, NSTGO. .15 = DPVAL: ('UP'). TANGLED ^ (TVVEN). .14 = POBJLIST: .4, H-INDIC, NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3. .4 = NULLOBJ, DP1: .15. TANGLING ^ (ING). TANGLES ^ (NTV). TANK (NSIX) [Ex: ICD9 army tank].	.11 = H-NULL. TANKS ^ (NPLX). TANNED (ADJX). .10 = H-PTDESCR. TANTALUM (NSIX). p .11 = H-CHEM. TANTRUM (NSIX). .11 = NONHUMAN, H-INDIC. TANTRUMS ^ (NPLX). TAP (NVTV). .11 = NCOUNT1, NCOUNT2: ('ON'), NONHUMAN, H-TTSURG. .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG. .3 = NSTGO. .1 = NTIME1, NTIME2, NONHUMAN. .2 = NTIME1, NTIME2. TAPPED ^ (TVVEN). .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG. .4 = NULLOBJ. TAPPING ^ (ING). TAPS ^ (NTV). TAPE (NSIX). .11 = NONHUMAN, H-DEVMED. TAPES ^ (NPLX). TAPER (NVTV). .11 = H-CHANGE-LESS. .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CHANGE-LESS, VMOTION. .2 = NHUMAN. .3 = PN: .15, NPDOSE: .15, NULLOBJ, DSTG, DP1: .16, DP1PN: .17, PNN: .15, NPN: .15, DP2: .18, DP3: .18, DP4: .18, NSTGO. .4 = PDOS: .15, PN: .15, NULLOBJ. .15 = PVAL: ('TO', 'DOWN TO'). .16 = DPVAL: ('DOWN', 'OFF'). .17 = DPVAL: ('DOWN'), PVAL: ('TO'). .18 = DPVAL: ('OFF'). TAPERED ^ (VENTV). TAPERS ^ (NTV). TAPERING ^ (ING). TAPEWORM (NSIX). .11 = H-ORG. TAPEWORMS ^ (NPLX). TAPWATER (NSIX). c
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.11 = H-NUL. **TAR** (NSIX). p
 .11 = H-CHEM. **TARDIVE** (ADJX).
 .10 = H-INDIC. **TARDY** (NSIX). p
 .11 = H-TMLOC. **TARGET** (NVTV).
 .11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO), H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL
 [H-DESCR? Ex: chemotherapy combined with a targeted anti-CD20 antibody].
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, NPN: .15.
 .4 = NULLOBJ, PN: .19.
 .15 = PVAL: ('AT', 'TOWARD').
 .19 = PVAL: ('AT', 'TOWARD').
TARGETED ^ (VENTV).
TARGETS ^ (NTV).
TARGETING ^ (ING).
TARGET_DOSE (NSIX).
 .11 = NONHUMAN, H-AMT [Ex: titrate Altace to a target dose of 10 mg qd].
TARRY (ADJX) .
 .10 = H-INDIC .
TARSAL (ADJNX). p
 .10 = H-PTPART.
 .11 = H-PTPART.
TARSALS ^ (NPLX).
TARSAL_PLATE (NSIX).
 .11 = NONHUMAN, H-PTPART.
TARSAL_PLATES ^ (NPLX).
TARSAL_TUNNEL (NSIX).
 .11 = NONHUMAN, H-PTPART. [syndrome]
TARSECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
TARSECTOMIES ^ (NPLX).
TARSOCONJUNCTIVAL (ADJX)
 [EX: reconstruction of eyelid with tarsoconjunctival flap].
 .10 = H-PTPART.
TARSOMETATARSAL (ADJX).
 .10 = H-PTPART.
TARSOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.
TARSOPLASTIES ^ (NPLX).
TARSORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
TARSORRHAPHIES ^ (NPLX).
TARSUS (NSIX).
 .11 = NONHUMAN, H-PTPART.
TART (NSIX). p
 .11 = H-DESCR.
TARUI (NSIX).
 .11 = H-DIAG. [disease]
TARUI'S (ADJX). p
 .10 = H-DIAG.
TASK (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
TASKS ^ (NPLX).
TASTE (NVTV).
 .11 = NONHUMAN, H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, OBJBE: .18.
 .4 = NULLOBJ.
 .18 = BVAL: (ASTG, PN).
TASTED ^ (VENTV).
TASTES ^ (NTV).
TASTING ^ (ING).
TATTOO (NSIX).
 .11 = H-INDIC .
TATTOOS ^ (NPLX) .
TATTOOING (NSIX)
 [EX: injection or tattooing of skin lesion; tattooing of cornea].
 .11 = H-TTCOMP.
TAUPE (ADJX).
 .10 = H-DESCR.
TAURODONTISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
TAUSSIG-BING (NSIX).
 .11 = H-DIAG. [syndrome]
TAVERA (NSIX).
 .11 = H-DIAG. [syndrome]

TAVERAS' (ADJX).
 .10 = H-DIAG. [syndrome]
TAY-SACHS (NSIX). p
 .11 = H-DIAG.
TAYBI (NSIX).
 .11 = H-DIAG. [syndrome]
TAYLOR (NSIX).
 .11 = H-DIAG. [syndrome]
TAYLOR'S (ADJX).
 .10 = H-DIAG. [syndrome]
TB (NSIX) [# Tuberculosis].
 .11 = NONHUMAN, H-DIAG.
TB-PPD (NSIX) [# Tuberculosis-Purified Protein Derivative].
 .11 = NONHUMAN, H-TXCLIN.
TBC (NSIX) [# Tuberculosis].
 .11 = NONHUMAN, H-DIAG.
TBILI (NSIX) [# Total Bilirubin].
 .11 = NONHUMAN, H-TXVAR.
TC (NZX)
 [Ex: His TG were noted to be 519, TC 333].
 .11 = H-TXVAR.
TCS ^ (NPLX).
TCT (NSIX) [# Thrombin Clotting Time].
 .11 = NONHUMAN, H-TXVAR.
TD (NSIX) [# Tetanus Diphtheria].
 .11 = NONHUMAN, H-ORG, H-TTMED.
TDO (NSIX) [# Tricho-Dento-Osseous].
 .11 = NONHUMAN, H-DIAG. [syndrome]
TD_DIAMETER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTMEAS.
TEA (NSIX).
 .11 = H-DIET.
TEAS ^ (NPLX).
TEA-MAKERS' (ADJX).
 .10 = H-DIAG.
TEA-TASTER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
TEA-TASTER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
TEA-TASTERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
TEA-TASTER_DISEASE (NSIX).

.11 = NONHUMAN, H-DIAG.
TEACH (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO, NTHATS.
 .4 = NULLOBJ, PN: .17, TOVO, THATS.
 .17 = PVAL: ('ABOUT').
TAUGHT ^ (VENTV).
TEACHES ^ (TVSI).
TEACHING ^ (ING).
TEACHER (NSIX).
 .11 = H-PTDESCR.
TEAM (NSIX).
 .11 = H-INST.
TEAR (NVTV) [both differently pronounced words in one dict entry].
 .11 = NONHUMAN, H-INDIC [Ex: A tear in the meniscus].
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC
 [Ex: Eyes tend to tear]
 [Ex: Meniscus might tear, he could tear the meniscus].
 .1 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .3 = DP2: .16, DP3: .16, DP4: .16, NPN: .15, NSTGO, DSTG, PN: .15.
 .4 = DP1: .16, PN: .15, NULLOBJ, DSTG.
 .16 = DPVAL: ('UP', 'OFF').
 .15 = PVAL: ('OFF').
TEARS ^ (NTV).
TORN ^
 VEN: .12.
TEARING ^ (ING).
TORE ^ TV: (.12, PAST).
TEARDROP_CELL (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
TEARDROP_CELLS ^ (NPLX).
TEARFUL (ADJX) .
 .10 = H-INDIC .
TEARS (NPLX).
 .11 = NONHUMAN, H-PTPART [No Singular N as in 'shed a tear'].
TEARY (ADJX).
 .10 = H-INDIC.
TEAR_DROP (NSIX).

.11 = H-INDIC.
TEASED-FIBER_PREPARATION (NSIX).
.11 = NONHUMAN, H-TXSPEC.
TEASED-FIBER_PREPARATIONS ^ (NPLX).
TEASPOON (NSIX).
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, NUNIT.
TEASPOONS ^ (NPLX).
TECHNETIUM (NSIX). p
.11 = H-TXPROC.
TECHNETIUM-99M (NSIX).
.11 = H-TXPROC.
TECHNETIUM-99M_LABELED_EXAMETAZINE (NSIX).
.11 = H-TXPROC.
TECHNICAL (ADJX).
.10 = H-DESCR.
TECHNICALLY
D: (DLD, DRV, DLV, DLA, DSA, DLP).
TECHNICIAN (NSIX).
.11 = H-INST, NHUMAN.
TECHNICIANS ^ (NPLX).
TECHNIQUE (NSIX).
.11 = NONHUMAN, H-TXPROC.
TECHNIQUES ^ (NPLX).
TECHNOLOGY (NSIX). [Ex: using fiberoptic technology]
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
TECHNOLOGIES ^ (NPLX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
TED (NSIX) [Ex: TED STOCKINGS].
.11 = H-DEVMED.
TEDS ^ (NPLX).
TED'S_STOCKINGS (NPLX).
.11 = H-DEVMED.
TED_HOSE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
TED_STOCKINGS (NPLX).
.11 = H-DEVMED.
TEE (NSIX) [# Transesophageal Echocardiogram].
.11 = NCOUNT1, NONHUMAN, H-TXPROC.
TEEN (NSIX).
.11 = H-TMLOC.
TEENS ^ (NPLX).
TEENAGE (ADJX).

.10 = H-TMLOC.
TEENAGER (NSIX).
.11 = NHUMAN, H-TMLOC.
TEETHING (NSIX).
.11 = NONHUMAN, H-PTFUNC. [syndrome]
TEETOTALLER (NSIX).
.11 = NCOUNT1, NHUMAN, H-NORMAL.
TEFLON (NSIX) [Ex: ICD9 artificial substitutes (e.g., Dacron, Teflon)].
.11 = H-CHEM.
TEGMENTAL (ADJX).
.10 = H-PTPART.
TEGMENTUM (NSIX).
.11 = NONHUMAN, H-PTPART. [syndrome]
TEICHOPSIA (NSIX).
.11 = NONHUMAN, H-INDIC.
TELANGIECTASIA (NSIX).
.11 = NONHUMAN, H-DIAG.
TELANGIECTASIAS ^ (NPLX).
TELANGIECTASIS (NSIX).
.11 = NONHUMAN, H-INDIC.
TELANGIECTASES ^ (NPLX).
TELANGIECTATIC (ADJX). p
.10 = H-DIAG.
TELATROPHY (NSIX). p
.11 = H-INDIC.
TELATROPHIES ^ (NPLX).
TELEMETRIC (ADJX). c
.10 = H-TXPROC.
TELEMETRY (NSIX).
.11 = NONHUMAN, H-TXPROC, H-INST [Ex: admitted to telemetry].
TELE ^ (NSIX)
[Ex: continue to monitor tele with full disclosure].
TELEMETRY_UNIT (NSIX).
.11 = NONHUMAN, H-INST.
TELENCEPHALON (NSIX). p
.11 = NONHUMAN, H-PTPART.
TELEPHONE (NVTV).
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY').
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.
.1 = NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ, NTOVO, NSNWH, NTHATS.

.4 = NULLOBJ, TOVO, SNWH, THATS.
TELEPHONED ^ (VENTV).
TELEPHONES ^ (NTV).
TELEPHONING ^ (ING).
TELEPHONE_RECEIVER (NSIX).
.11 = NONHUMAN, H-DEVMED.
TELEPHONIC (ADJX).
.10 = H-TXPROC.
TELERADIO THERAPY (NSIX).
.11 = H-TTCOMP.
TELESCOPE (NVTV).
.11 = NONHUMAN, H-DEVMED.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
TELESCOPES ^ (NTV).
TELESCOPED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
.4 = NULLOBJ.
TELESCOPING ^ (ING).
TELE THERAPY (NSIX).
.11 = NONHUMAN, H-TTCOMP.
TELEVISION (NSIX).
.11 = H-NUL.
TELL (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .1, H-OBSERVE.
.3 = NPN: .15, PNN: .15, NSTGO, SNWH, NTOVO, NTHATS, NSNWH, NN, ASSERTION, NULLOBJ.
.1 = NTIME1.
.15 = PVAL: ('ABOUT', 'OF').
TOLD ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-OBSERVE.
.4 = TOVO, THATS, NSTGO, SNWH, PN: .15, ASSERTION, NULLOBJ.
TELLING ^ (ING).
.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, H-OBSERVE.
TELLS ^ (TVSI).
TELLURIUM (NSIX). p
.11 = H-CHEM.
TELOGEN_EFFLUVIUM (NSIX).
.11 = NONHUMAN, H-INDIC.
TEMP (NSIX) [TEMPERATURE].

.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
TEMP. (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
TEMPER (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC .
TEMPERATURE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
TEMPERATURES ^ (NPLX).
TEMPS. ^ (NPLX).
TEMPLE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
TEMPLES ^ (NPLX).
TEMPO (NSIX).
.11 = H-DESCR.
TEMPORAL (ADJX).
.10 = H-PTPART.
TEMPORAL-ARTERY (NSIX).
.11 = H-PTPART.
TEMPORAL-RESECTION (NSIX).
.11 = H-TTSURG.
TEMPORAL-RESECTIONS ^ (NPLX).
TEMPORARILY
D: (DLD, DLA, DSA, DRV, DLV, H-TMDUR).
TEMPORARY (ADJX).
.10 = H-TMDUR.
TEMPORIZE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-MODAL, H-TMLOC
[Ex: We will try to temporize this with 2 units of platelets today].
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME2, NTIME1.
.2 = NHUMAN, NSENT2, NTIME1, NTIME2.
.3 = NSTGO.
TEMPORIZES ^ (TVSI).
TEMPORIZED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL, H-TMLOC.
.4 = NULLOBJ.
TEMPORIZING ^ (ING).
TEMPORO-OCCIPITAL (ADJX).
.10 = H-PTPART [Ex: right posterior temporo-occipital craniotomy].
TEMPOROMANDIBULAR (ADJX).
.10 = H-PTPART.
TEMPOROPARIETAL (ADJX). p

.10 = H-PTPART.

TEN

Q: .9.

.9 = QNUMBER, PLURAL.

TEND (VTVPL).

.12 = OBJLIST: .3, H-MODAL.

.3 = TOVO.

TENDS ^ (TVSI).

TENDED ^ (TVVEN).

.14 = OBJLIST: .3, H-MODAL.

TENDING ^ (ING).

TENDENCY (NSIX).

.11 = NONHUMAN, H-MODAL [Ex: He denies any bleeding tendencies].

TENDENCIES ^ (NPLX).

TENDER (ADJX).

.10 = H-INDIC.

TENDERNESS (NSIX).

.11 = NONHUMAN, H-INDIC.

TENDINITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

TENDINITIS/_BURSITIS (NZX).

.11 = NONHUMAN, H-DIAG.

TENDOLYSIS (NSIX).

.11 = NONHUMAN, H-TTSURG.

TENDON (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

TENDONS ^ (NPLX).

TENDONITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

TENDONITIS/_BURSITIS (NZX).

.11 = NONHUMAN, H-DIAG.

TENDON_SHEATH (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

TENECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TENECTOMIES ^ (NPLX).

TENEMENT (NSIX) [Ex: ICD9 tenement].

.11 = H-NUL.

TENEMENTS ^ (NPLX).

TENESMUS (NSIX).

.11 = NONHUMAN, H-INDIC.

TENESMUSES ^ (NPLX).

TENNIS (NSIX).

.11 = H-PTDESCR.

TENODESIS (NSIX).

.11 = H-TTSURG.

TENOLYSIS (NSIX). p

.11 = H-TTSURG.

TENOMYOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

TENOMYOPLASTIES ^ (NPLX).

TENOMYOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TENOMYOTOMIES ^ (NPLX).

TENON'S (ADJX).

.10 = H-PTPART. [capsule]

TENONECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TENONECTOMIES ^ (NPLX).

TENONITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

TENOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

TENOPLASTIES ^ (NPLX).

TENORRHAPHY (NSIX).

.11 = NONHUMAN, H-TTSURG.

TENORRHAPHIES ^ (NPLX).

TENOSYNOVECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TENOSYNOVECTOMIES ^ (NPLX).

TENOSYNOVIAL (ADJX) .

.10 = H-PTPART.

TENOSYNOVITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

TENOTOMY (NSIX).

.11 = H-TTSURG.

TENOTOMIES ^ (NPLX).

TENOVAGINOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TENOVAGINOTOMIES ^ (NPLX).

TENSE

V: .12, TV:(.12, PLURAL), ADJ: .10.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-INDIC.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, DP1: .17.

.4 = NULLOBJ.

.17 = DPVAL: ('UP').

.10 = H-INDIC.

TENSED ^ VEN: (.12, VVERYVING), TV: (.12, PAST).

TENSES ^ (TVSI).

TENSING ^ (ING).

TENSION (ADJNX).

.10 = H-INDIC.

.11 = NONHUMAN, H-INDIC.

TENSIONS ^ (NPLX).

TENSIONING (NSIX).

.11 = H-PTFUNC.

TENTACLE (NSIX) [Ex: ICD9 release of venom through fangs, tentacles].

.11 = H-NUL.

TENTACLES ^ (NPLX).

TENTATIVE (ADJX) [Ex: tentative decision about DC].

.10 = H-MODAL.

TENTATIVELY

D: (DLD, DRV, DLA, DLV, H-MODAL).

TENTH

Q: (QNUMBER).

TENTING (NSIX).

.11 = H-INDIC [Ex: No tenting].

TENTORIAL (ADJX).

.10 = H-PTPART.

TENTORIUM (NSIX). p

.11 = H-PTPART.

TENUOUS (ADJX) .

.10 = H-INDIC .

TEQUILA (NSIX).

.11 = H-INDIC, NONHUMAN.

TERATISM (NSIX).

.11 = NONHUMAN, H-DIAG.

TERATOBLASTOMA (NSIX). p

.11 = H-DIAG.

TERATOBLASTOMAS ^ (NPLX).

TERATOCARCINOMA (NSIX). p

.11 = H-DIAG.

TERATOCARCINOMAS ^ (NPLX).

TERATOGENESIS (NSIX). p

.11 = H-DIAG.

TERATOGENIC (ADJX). p

.10 = H-INDIC.

TERATOID (ADJX). p

.10 = H-DESCR.

TERATOMA (NSIX).

.11 = NONHUMAN, H-DIAG.

TERATOMAS ^ (NPLX).

TERM (NVTV).

.11 = NCOUNT1, NTIME1, NONHUMAN, NUNIT.

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.

.1 = NTIME1, NTIME2.

.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NA, NSTGO, NN.

TERMED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.

.4 = ASTG, NULLOBJ, NSTGO.

TERMING ^ (ING).

TERMS ^ (NTV).

TERMINAL (ADJX).

.10 = H-PTAREA, H-TMEND.

TERMINAL_STAGE (ADJNX).

.10 = H-TMEND.

.11 = NONHUMAN, H-TMEND.

TERMINATE (VTVPL).

.12 = NOTNOBJ: .1, OBJLIST: .3, H-TMEND.

.1 = NHUMAN.

.3 = NSTGO, NULLOBJ, NSVINGO, VINGOFN.

TERMINATED ^ (TVVEN).

.14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TMEND.

.4 = NULLOBJ.

TERMINATING ^ (ING).

TERMINATES ^ (TVSI).

TERMINATION (NSIX).

.11 = NONHUMAN, H-TMEND.

TERRAIN (NSIX)

[Ex: ICD9 injury caused by rough landing on rough terrain)].

.11 = H-NUL.

TERRAINS ^ (NPLX).

TERRIBLE (ADJX).

.10 = H-DESCR.

TERRIBLY

D: .13.

.13 = DRV, DLV, DLA, DLP, H-AMT

[Ex: has not felt it to have been terribly helpful].

TERRIEN'S (ADJX) .

.10 = H-DIAG .

TERRIEN-VIEL (NSIX).

.11 = H-DIAG. [syndrome]

TERRIFIED (ADJX) .

.10 = H-PTDESCR .

TERRITORY (NSIX).

.11 = NONHUMAN, H-PTAREA.

TERRITORIES ^ (NPLX).**TERRY** (NSIX).

.11 = H-DIAG. [syndrome]

TERRY'S (ADJX).

.10 = H-DIAG. [syndrome]

TERTIAN (ADJX)

[Ex: ICD9 Falciparum malaria (malignant/benign tertian)].

.10 = H-TMDUR.

TERTIARY (ADJX). p

.10 = H-DESCR.

TEST (NVTV).

.11 = NCOUNT1, NONHUMAN, NSENT3, H-TXSPEC, H-TXCLIN.

.12 = OBJLIST: .3, NOTNOBJ: .1, H-TXCLIN, H-TXSPEC.

.3 = SASOBJBE, PN: .15, PVINGSTG: .15, PSVINGO: .15, NSTGO, SNWH,

NPN: .15, PNN: .15, ASTG, DP1: .16.

.1 = NTIME1.

.15 = PVAL: ('FOR').

.16 = DPVAL: ('OUT').

TESTED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TXCLIN, H-TXSPEC.

.4 = ASOBJBE, NULLOBJ.

TESTING ^ (ING).**TESTS** ^ (NTV).**TESTICLE** (NSIX).

.11 = H-PTPART.

TESTICLES ^ (NPLX).**TESTICULAR** (ADJX). p

.10 = H-PTPART.

TESTICULAR_FEMINIZATION (NSIX).

.11 = NONHUMAN, H-DIAG.

TESTICULAR_REGRESSION (NSIX).

.11 = NONHUMAN, H-DIAG.

TESTICULO- (ADJX). p

.10 = H-PTPART.

TESTIMONY (NSIX). p

.11 = H-TTGEN.

TESTIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

TESTES ^ (NPLX).**TETANIC** (ADJX).

.10 = H-DESCR.

TETANUS (NSIX).

.11 = NONHUMAN, H-DIAG, H-ORG, H-TTMED.

TETANUS-DIPHTHERIA (NSIX).

.11 = NONHUMAN, H-TTCOMP.

TETANUS_NEONATORUM (NSIX).

.11 = NONHUMAN, H-DIAG.

TETANY (NSIX).

.11 = NONHUMAN, H-DIAG.

TETARTAN (NSIX) .

.11 = H-INDIC .

TETHER (NVTV).

.11 = NONHUMAN, NCOUNT1, H-TTCOMP.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.

.1 = NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.

.2 = NSENT1, NSENT2, NSENT3, NTIME2.

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

TETHERED ^ (VENTV).**TETHERS** ^ (NTV).**TETHERING** ^ (ING).**TETRACHLORIDE** (NSIX). p

.11 = H-CHEM.

TETRACHLORODIBENZODIOXIN (NSIX). p

.11 = H-CHEM.

TETRACHLOROETHYLENE (NSIX). p

.11 = H-CHEM.

TETRAHYDROFOLATE_AMINOMETHYLTRANSFERASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

TETRAHYDROFOLATE_METHYLTRANSFERASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

TETRALOGY_OF_FALLOT (NSIX).

.11 = NONHUMAN, H-DIAG.
TETRAPARESIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TETRAPLEGIA (NSIX).
.11 = NONHUMAN, H-DIAG.
TETRAPLEGIC (ADJX).
.10 = H-DIAG.
TETRAPLOIDY (NSIX). p
.11 = H-DESCR.
TETRASOMY (NSIX). p
.11 = H-DESCR.
TETRA_STENT (NSIX) [EX: a Tetra stent was placed in the LAD].
.11 = NONHUMAN, H-DEVMED.
TEXT (NSIX).
.11 = NONHUMAN, NCOUNT1, H-RECORD.
TEXTS ^ (NPLX).
TEXTILES (NPLX).
.11 = NONHUMAN, H-NUL [Ex: His wife works in textiles].
TEXTURE (NSIX).
.11 = H-DESCR.
TG (NZX)
[Ex: His TG were noted to be 519, TC 333].
.11 = H-TXVAR.
TGS ^ (NPLX).
TGV (NSIX) [Thoracic gas volume].
.11 = NONHUMAN, H-PTFUNC.
THALAMECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
THALAMECTOMIES ^ (NPLX).
THALAMIC (ADJX).
.10 = H-PTPART. [syndrome]
THALAMOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
THALAMOTOMIES ^ (NPLX).
THALAMUS (NSIX). p
.11 = H-PTPART.
THALASSEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
THALASSEMIAS ^ (NPLX).
THALLIUM (NSIX). p
.11 = H-TXPROC.
THALMIC (ADJX).

.10 = H-PTPART.
THAN
P: ('THAN').
THANATOPHORIC (ADJX).
.10 = H-INDIC.
THANK (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NTIME1, NTIME2.
.3 = NSTGO.
THANKED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
.4 = NULLOBJ.
THANKS ^ (TVSI).
THANKING ^ (ING).
THANKSGIVING (NSIX).
.11 = H-TMLOC.
THANK_YOU_FOR_ALLOWING_ME_TO
D: (DSA).
THANK_YOU_FOR_ALLOWING_US_TO
D: (DSA).
THANK_YOU_VERY_MUCH_FOR
D: (DSA).
THAN_PREVIOUSLY
D: (DRV, DSA, DRN, H-TMLOC)
[Ex: She feels more fatigued this AM than previously].
THAT
PRO: (NONHUMAN, TDEM), T:(TDEM, SINGULAR, TIMETAG).
THE
T: (DEF, TIMETAG [the first few days, DPOS11B]).
THEBESIAN (ADJX). p
.10 = H-PTPART.
THECA (NSIX) [ENCLOSING CASE OR SHEATH]. p
.11 = H-PTPART.
THECA-LUTEIN (ADJX). p
.10 = H-PTPART.
THECAL (ADJX). p
.10 = H-PTPART.
THECA_CELL-GRANULOSA_CELL (ADJX). p
.10 = H-DIAG.
THECOMA (NSIX).
.11 = NONHUMAN, H-DIAG.

THECOMAS ^ (NPLX).
THEIR
 T: (TPOSS).
THELARCHE (NSIX).
 .11 = NONHUMAN, H-TMLOC, H-PTFUNC.
THELEPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
THELEPLASTIES ^ (NPLX).
THEM
 PRO: (PLURAL, ACCUSATIVE).
THEMSELVES
 PRO: (PLURAL, PROSELF).
THEN
 D: (DSA, H-TMLOC).
THENAR (ADJX).
 .10 = H-PTPART.
THEORETICALLY
 D: .13.
 .13 = DSA, DLV, DRV, H-MODAL.
THERAPEUTIC (ADJNX).
 .10 = ASENT1: (AFORTO, ATHAT), H-TTCOMP.
 .11 = ASENT1: (AFORTO, ATHAT), H-TTCOMP.
THERAPEUTICS ^ (NPLX).
THERAPEUTICALLY
 D: (DLD, DLV, DRV, H-TTCOMP).
THERAPEUTIC_PNEUMOTHORAX (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
THERAPEUTIC_SIDE (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
THERAPIST (NSIX).
 .11 = NHUMAN, H-INST.
THERAPISTS ^ (NPLX).
THERAPY (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
THERAPIES ^ (NPLX).
THERAPY/_DIAGNOSIS (NSIX).
 .11 = NONHUMAN, H-INDIC.
THERE
 D: (DLOC2, DSA, DRV, DRN, DLOC1, DPRED).
THEREAFTER
 D: (DSA, H-TMLOC).
THEREBY

D: (DLV, H-CONN).
THEREFORE
 D: (DSA, H-CONN).
THEREOF (ADJX) [Ex: ICD9 struck by boat or part thereof].
 .10 = AINRN, H-NUL.

THERMAL (ADJX).
 .10 = H-DESCR.
THERMOCAUTERIZATION (NSIX).
 .11 = H-TTSURG.
THERMOCAUTERIZATIONS ^ (NPLX).
THERMODILUTION_INDICATOR (NSIX). c
 .11 = H-TXPROC.
THERMOGENIC (ADJX).
 .10 = H-INDIC.
THERMOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
THERMOGRAMS ^ (NPLX).
THERMOGRAPHY (NSIX).
 .11 = H-TXPROC.
THERMOKERATOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
THERMOKERATOPLASTIES ^ (NPLX).
THERMOMETER (NSIX).
 .11 = NONHUMAN, H-DEVMED.
THERMOMETERS ^ (NPLX).
THERMOPHILIC (ADJX) [Ex: ICD9 thermophilic actinomycete].
 .10 = H-DESCR.
THERMOPLASTIC (ADJX).
 .10 = H-DEVMED [Ex: thermoplastic foam-molded inset].
THERMOPLÉGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
THERMOSCLERECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
THERMOSCLERECTOMIES ^ (NPLX).
THERMOTHERAPY (NSIX) [EX: microwave thermotherapy].
 .11 = NONHUMAN, H-TTCOMP.
THESAURISMOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
THESAUROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
THESE
 T: (PLURAL, TDEM), PRO: (PLURAL, TDEM).

THETA (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
THETA_SLOWING (NSIX).
 .11 = NONHUMAN, H-INDIC.
THEY
 PRO: (PLURAL, NOMINATIVE).
THE_ABOVE
 PRO: (INDEFINITE, H-RECORD),
 ADJ: (H-RECORD).
THE_ATTENDING (NSIX).
 .11 = NHUMAN, H-INST.
THE_REST_OF
 ADJ: .10, D: (DLT, H-AMT [Ex: the rest of her hospital stay]).
 .10 = H-AMT.
THF_METHYLTRANSFERASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
THIAMIN-RESPONSIVE (ADJX).
 .10 = H-RESP. [disease]
THIAMINE-RESPONSIVE (ADJX).
 .10 = H-RESP.
THIAMINE_HCL (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
THIAMINE_MONONITRATE (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
THIAZIDE (NSIX).
 .11 = NONHUMAN, H-TTMED.
THIAZIDES ^ (NPLX).
THIAZIDE_DIURETIC (ADJNX).
 .10 = H-TTMED.
 .11 = NONHUMAN, H-TTMED.
THIAZIDE_DIURETICS ^ (NPLX).
THICK (ADJX).
 .10 = H-DESCR.
THICK-WALLED (ADJX) [Ex: 1.2.5x2 cm thick-walled complex mass].
 .10 = H-DESCR.
THICKEN (VTVPL).
 .12 = NOTNSUBJ: .2, NOTNOBJ: .1, OBJLIST: .3.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, H-TTSURG.
 .3 = NSTGO, NULLOBJ.
THICKENED ^ (TVVEN).
 .14 = NOTNSUBJ: .2, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4.

.4 = NULLOBJ.
THICKENING ^ N:(.11, SINGULAR), VING: .12.
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
THICKENS ^ (TVSI).
THICKLY
 D: (DLD, DRV, DLV, H-DESCR).
THICKNESS (NSIX).
 .11 = NONHUMAN, NSCALE, H-DESCR.
THIEMANN (NSIX).
 .11 = H-DIAG. [disease]
THIEMANN'S (ADJX).
 .10 = H-DIAG. [disease]
THIGH (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
THIGHS ^ (NPLX).
THIMBLEFUL (NSIX) .
 .11 = NUNIT .
THIMBLEFULS ^ (NPLX) .
THIN (ADJX).
 .10 = H-PTDESCR, H-DESCR.
THIN-WALLED (ADJX).
 .10 = H-DESCR.
THING (NSIX).
 .11 = H-TRANSP.
THINGS ^ (NPLX).
THINK (VTVPL).
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, NOTNOBJ: .2, H-MODAL.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT2, NTIME1, NTIME2.
 .3 = ASSERTION, DP2: .15, DP3: .15, DP4: .15, NTOVO, NULLOBJ, PN:
 .16, PSNWH: .16, PSVINGO: .16, PVINGSTG: .16, SOBJBE: .17,
 THATS.
 .15 = DPVAL: ('OUT', 'OVER').
 .16 = PVAL: ('OF', 'ABOUT').
 .17 = BVAL: (ASTG, NSTG, DSTG, PN).
THINKING ^ (ING).
THINKS ^ (TVSI).
THOUGHT ^ N:(.11, SINGULAR), TV: .12, VEN: .14.
 .11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO, ASHOULD, ATHAT),
 H-MODAL.
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4,
 H-MODAL.

.4 = DP1: .15, NULLOBJ, TOVO, P1: .16, OBJBE: .17.

THINNED (ADJX).

.10 = H-INDIC.

THINNER (ADJX).

.10 = H-PTDESCR, COMPARATIVE, H-DESCR [Ex: He looks thinner].

THINNESS (NSIX). p

.11 = H-DESCR.

THINNING (NSIX).

.11 = NONHUMAN, H-INDIC.

THIN_APPEARING (ADJX).

.10 = H-INDIC [Ex: Thin appearing male in no acute distress].

THIN_LOOKING (ADJX).

.10 = H-INDIC.

THIRD

D: (DRV, DSA, NTH), Q: .9, N:(.11, SINGULAR).

.9 = QNUMBER.

.11 = NONHUMAN, NCOUNT1, AGGREGATE, NTH.

THIRDS ^ (NPLX).

THIRD-DEGREE (ADJX) [Ex: ICD9 Third-degree perineal laceration].

.10 = H-AMT.

THIRD-FOURTH (ADJX) .

.10 = H-PTAREA .

THIRD-STAGE (ADJX) [Ex: ICD9 Third-stage hemorrhage].

.10 = H-AMT.

THIRDHAND (ADJX).

.10 = H-DESCR [Ex: This is all based on thirdhand information].

THIRDLY

D: (DSA, NTH).

THIRST (NSIX).

.11 = NONHUMAN, H-PTFUNC.

THIRSTS ^ (NPLX).

THIRTEEN

Q: .9.

.9 = QNUMBER, PLURAL.

THIRTEENTH

Q: .9.

.9 = QNUMBER.

THIRTIES

Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).

THIRTY

Q: .9.

.9 = QNUMBER, PLURAL.

THIRTY-EIGHT

Q: .9.

.9 = QNUMBER, PLURAL.

THIRTY-FOUR

Q: .9.

.9 = QNUMBER, PLURAL.

THIRTY-NINE

Q: .9.

.9 = QNUMBER, PLURAL.

THIRTY-SIX-PACK-YEAR (NSIX).

.11 = NONHUMAN, NCOUNT1, H-AMT.

THIRTY-THREE

Q: .9.

.9 = QNUMBER, PLURAL.

THIS

T: (TDEM, SINGULAR, TIMETAG), PRO: (NONHUMAN, TDEM).

THIS_REGIME (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTCOMP.

THIS_WAY

N: (.11, SINGULAR), D: .13.

.11 = NCOUNT1, NONHUMAN, H-NUL

[Ex: in this way]

[Ex: It is unusual to present this way; N obj of verb 'present'] .

.13 = DSA [Ex: This way she would have...].

THOMAS (NSIX). [syndrome] [also a test]

.11 = H-TRANSP.

THOMAS' (ADJX).

.10 = H-TRANSP. [syndrome] [also a test]

THOMSEN (NSIX).

.11 = H-DIAG. [disease][Cmmt: Thomsen antibody rare - dr]

THOMSEN'S (ADJX).

.10 = H-DIAG. [disease]

THORACECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

THORACECTOMIES ^ (NPLX).

THORACENTESIS (NSIX).

.11 = NONHUMAN, H-TTSURG.

THORACENTESES ^ (NPLX).

THORACES (NPLX).

.11 = NONHUMAN, NCOUNT1, H-PTPART.

THORACIC (ADJX).

.10 = H-PTPART.

THORACIC_CAGE (ADJX). .10 = H-PTPART. THORACIC_GAS_VOLUME (NSIX). .11 = NONHUMAN, H-PTFUNC. THORACIC_OUTLET (NSIX). .11 = NONHUMAN, H-PTPART. [syndrome] THORACOABDOMINAL (ADJX). p .10 = H-PTPART. THORACOABDOMINOPERINEAL (ADJX). p .10 = H-PTPART. THORACODELPHUS (NSIX). .11 = NONHUMAN, H-DIAG. THORACODIDYMUS (NSIX). .11 = NONHUMAN, H-DIAG. THORACOEPIGASTRIC (NSIX) . .11 = H-PTPART . THORACOGENIC (ADJX). .10 = H-PTPART. THORACOLUMBAR (ADJX). p .10 = H-PTPART. THORACOLYSIS (NSIX). .11 = NONHUMAN, H-TTSURG. THORACOMELUS (NSIX). .11 = NONHUMAN, H-DIAG. THORACOPAGUS_EPIGASTRICUS (NSIX). .11 = NONHUMAN, H-DIAG. THORACOPAGUS_PARASITICUS (NSIX). .11 = NONHUMAN, H-DIAG. THORACOPARACEPHALUS (NSIX). .11 = NONHUMAN, H-DIAG. THORACOPLASTY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. THORACOPLASTIES ^ (NPLX). THORACOSCOPIC (ADJX). .10 = H-TXPROC. THORACOSCOPY (NSIX). .11 = NONHUMAN, H-TXPROC. THORACOSCOPIES ^ (NPLX). THORACOSTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. THORACOSTOMIES ^ (NPLX). THORACOTOMY (NSIX).	.11 = NCOUNT1, NONHUMAN, H-TTSURG. THORACOTOMIES ^ (NPLX). THORADELPHUS (NSIX). .11 = NONHUMAN, H-DIAG. THORAX (NSIX). .11 = NONHUMAN, NCOUNT1, H-PTPART. THORAXES ^ (NPLX). THORIUM (NSIX). p .11 = H-CHEM. THORN (NSIX). .11 = H-DIAG. [syndrome] THORN'S (ADJX). .10 = H-DIAG. [syndrome] THOROUGH (ADJX). .10 = H-AMT. THOROUGHLY D: (DLD, DLA, DLP, DLV, DRV, H-AMT). THOROUGHNESS (NSIX). .11 = H-DESCR [Ex: HIV test, negative for thoroughness]. THOSE T: (TDEM, PLURAL), PRO: (INDEFINITE, PLURAL). THOUGH CS0, CS1, CS2, CS3. THOUGHTS (NPLX). .11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO, ASHOULD, ATHAT), H-MODAL. THOUSAND Q: (QNUMBER, PLURAL). THR (NSIX) [# Total Hip Replacement]. .11 = NONHUMAN, H-TTSURG. THRASH (VTVPL). .12 = OBJLIST: .3, VMOTION, H-PTFUNC. .3 = DP2: .17, DP3: .17, NSTGO. .17 = DPVAL: ('ABOUT'). THRASHED ^ (TVVEN). .14 = OBJLIST: .3, VMOTION, POBJLIST: .4, H-PTFUNC. .4 = DP1: .17, NULLOBJ. THRASHES ^ (TVSI). THRASHING ^ (ING). THREAD (NVTV). .11 = H-DEVMED. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
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.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
THREADED ^ (VENTV).
THREADS ^ (NTV).
THREADING ^ (ING).
THREAD-LIKE (ADJX) .
 .10 = H-DESCR [Ex: thread-like pulses].
THREADY (ADJX) .
 .10 = H-INDIC.
THREAT (NSIX).
 .11 = NONHUMAN, H-INDIC.
THREATS ^ (NPLX).
THREATEN (VTVP) [Ex: ICD9 Threatened premature labor].
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-MODAL.
 .1 = NTIME1, NTIME2.
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .15.
 .15 = PVAL: ('WITH').
THREATENS ^ (TVSI).
THREATENED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3,
 POBJLIST: .4, H-MODAL.
 .4 = PN: .15, NULLOBJ.
THREATENING ^ (ING).
THREE (NUM).
THREE-COMPONENT (ADJX).
 .10 = H-DESCR.
THREE-DAY (ADJX).
 .10 = H-TMDUR.
THREE-FOURTHS
 Q: (QNUMBER).
THREE-MINUTE (ADJX).
 .10 = NCOUNT1, H-TMDUR.
THREE-MONTH (ADJX).
 .10 = H-TMDUR.
THREE-PHASE (ADJX).
 .10 = H-DESCR [Ex: a three-phase bone scan].
THREE-PILLOW (ADJX).
 .10 = H-AMT.
THREE-QUARTERS

Q: (QNUMBER).
THREE-QUARTERS_OF_THE_WAY_UP
 D: (DRN, DRV, DLP, H-PTAREA).
THREE-TO-FOUR
 Q: (QNUMBER).
THREE-VESSEL (ADJX).
 .10 = H-PTPART.
THREEPHASE (ADJX).
 .10 = H-DESCR [Ex: a threephase bone scan].
THREE_PILLOW (ADJX).
 .10 = H-AMT.
THREE_QUARTERS
 Q: (QNUMBER).
THREE_QUARTERS_OF_THE_WAY_UP
 D: (DRN, DRV, H-PTAREA).
THREE_TIMES
 D: .9.
 .9 = DRN, DSA, DRV, H-TMREP.
THREE_TIMES_A_DAY
 DS.
THREE_TO_FOUR
 Q: (QNUMBER).
THREE_VESSEL (ADJX).
 .10 = H-PTPART.
THRESHOLD (NSIX).
 .11 = NONHUMAN, H-AMT.
THRESHOLDS ^ (NPLX).
THRESHOLD_CHECK (NSIX)
 [Ex: artificial pacemaker voltage or amperage threshold check].
 .11 = NONHUMAN, H-TXPROC.
THRILL (NSIX) [VERB OMITTED].
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
THRILLS ^ (NPLX).
THRIVE (VTVP).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = ASOBBE, NSTGO, NULLOBJ, PN: .15, PINGO: .15, TOVO.
 .15 = PVAL: ('IN').
THRIVED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .4 = NULLOBJ.

THRIVING ^ (ING).
THRIVES ^ (TVSI).
THROAT (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
THROATS ^ (NPLX).
THROB (NVTV).
.11 = H-INDIC.
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ.
THROBBED ^ (TVVEN).
.14 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
THROBBING ^ (ING).
THROBS ^ (NTV).
THROMBASTHENIA (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
THROMBECTOMIES ^ (NPLX).
THROMBIN_CLOTTING_TIME (NSIX).
.11 = NONHUMAN, H-TXVAR.
THROMBOANGIITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOANGIITIS_OBLITERANS (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOARTERIOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOARTERITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOASTHENIA (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOCYTE (NSIX). p
.11 = H-TXVAR.
THROMBOCYTES ^ (NPLX).
THROMBOCYTHAEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOCYTHEMIA (NSIX). p
.11 = NONHUMAN, H-DIAG.
THROMBOCYTHEMIAS ^ (NPLX).
THROMBOCYTOPENIA (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOCYTOPENIA-HEMANGIOMA (NSIX).

.11 = NONHUMAN, H-DIAG.
THROMBOCYTOPENIA-HEMANGIOMAS ^ (NPLX).
THROMBOCYTOPENIA_HAEMANGIOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOCYTOPENIC (ADJX).
.10 = H-DIAG.
THROMBOCYTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
THROMBOELASTOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
THROMBOEMBOLIC (ADJX). p
.10 = H-DIAG.
THROMBOEMBOLISM (NSIX).
.11 = NONHUMAN, H-INDIC.
THROMBOEMBOLUS (NSIX). p
.11 = H-INDIC.
THROMBOENDARTERECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
THROMBOENDARTERECTOMIES ^ (NPLX).
THROMBOHEMORRHAGIC (ADJX).
.10 = H-INDIC.
THROMBOLYSIS (NSIX).
.11 = NONHUMAN, H-TTCOMP.
THROMBOLYTIC (ADJNX).
.10 = H-TTMED.
.11 = H-TTMED.
THROMBOLYTICS ^ (NPLX).
THROMBOPHLEBITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOPHLEBITIS_MIGRANS (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBOPLASTIN (NSIX).
.11 = NONHUMAN, H-TXVAR.
THROMBOPLASTIN_ANTECEDENT (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
THROMBOPOIESIS (NSIX). p
.11 = H-PTFUNC.
THROMBOSE (VTVPL).
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC [Cmmt TMEND→INDIC].
.1 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
.3 = NULLOBJ.
THROMBOSES ^ (NTV).

.11 = NONHUMAN, H-INDIC.
THROMBOSING ^ (ING).
THROMBOSED ^ (VENTV).
THROMBOSIS (NSIX).
.11 = NONHUMAN, H-INDIC.
THROMBOTIC (ADJX). p
.10 = H-INDIC.
THROMBOVASCULITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
THROMBUS (NSIX).
.11 = NONHUMAN, H-INDIC.
THROMBI ^ (NPLX).
THROMBUS_LOAD (NSIX).
.11 = H-INDIC.
THROUGH
D: .9, P: ('THROUGH'), DP: ('THROUGH').
.9 = DRV, [DLOC1,] DPRED, DRN, DLOC3, H-TMEND,
H-PTAREA [Ex: The pain radiates through to her back].
THROUGH-AND-THROUGH (ADJX). p
.10 = H-DESCR.
THROUGHOUT
P: ('THROUGHOUT', H-PTAREA, H-TMLOC), D: (DRN, DSA, H-PTAREA).
THROW (VTVPL).
.12 = OBJLIST: .3, VMOTION, H-INDIC.
.3 = DP1: .16, DP2: .17, DP3: .17, DP4: .17, NSTGO.
.16 = DPVAL: ('UP').
.17 = DPVAL: ('AWAY', 'OUT').
THROWN ^ (TVVEN).
.14 = OBJLIST: .3, VMOTION, POBJLIST: .4, H-INDIC.
.4 = DP1: .17, NULLOBJ.
THROWS ^ (TVSI).
THREW ^
TV: (.12, PAST).
THROWING ^ (ING).
THRU
P: ('THRU').
THRUSH (NSIX).
.11 = NONHUMAN, H-DIAG.
THRUST (NSIX) [VERB OMITTED].
.11 = NONHUMAN, NCOUNT1, H-INDIC.
THRUSTS ^ (NPLX).
THUD (NSIX).

.11 = H-DESCR [Ex: The fall was unwitnessed but a thud was heard].
THUDS ^ (NPLX).
THUMB (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
THUMBS ^ (NPLX).
THUMB-IN-PALM (NSIX) .
.11 = H-INDIC .
THUMBPRINTING (ADJX).
.10 = H-DESCR.
THURS (NSIX).
.11 = NTIME2, NONHUMAN.
THURS. (NSIX).
.11 = NTIME2, NONHUMAN.
THURSDAY (NSIX).
.11 = NTIME2, NONHUMAN.
THUS
D: (DSA, DPRED).
THUSFAR
D: (DSA, H-TMDUR).
THUS_FAR
D: (DSA, H-TMDUR).
THYGESON'S (ADJX).
.10 = H-DIAG.
THYMECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
THYMECTOMIES ^ (NPLX).
THYMIC (ADJX).
.10 = H-PTPART.
THYMIC-PARATHYROID (ADJX).
.10 = H-PTPART.
THYIMIDINE (NSIX). p
.11 = H-TXVAR.
THYIMINE (NSIX). p
.11 = H-TXVAR.
THYIMINE-URACILURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
THYMOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
THYOMAS ^ (NPLX).
THYMOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
THYMOPEXIES ^ (NPLX).

THYMUS (NSIX). p
 .11 = H-PTPART.
THYROCHONDROTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
THYROCHONDROTOMIES ^ (NPLX).
THYROCRICOIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
THYROCRICOIDECTOMIES ^ (NPLX).
THYROCRICOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
THYROCRICOTOMIES ^ (NPLX).
THYROGLOSSAL (ADJX).
 .10 = H-PTPART.
THYROHYOID (ADJX) .
 .10 = H-PTPART .
THYROID (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART, H-PTPALP.
THYROIDS ^ (NPLX).
THYROID-LIKE (ADJX).
 .10 = H-DESCR.
THYROID-STIMULATING_HORMONE (NSIX).
 .11 = H-TXVAR, H-TTMED.
THYROIDECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
THYROIDECTOMIES ^ (NPLX).
THYROIDISM (NSIX).
 .11 = H-DIAG.
THYROIDITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
THYROIDMEGALY (NSIX).
 .11 = NONHUMAN, H-DIAG.
THYROIDORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
THYROIDORRHAPHIES ^ (NPLX).
THYROIDOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
THYROIDOTOMIES ^ (NPLX).
THYROID_FUNCTION (NSIX).
 .11 = H-TXSPEC.
THYROID_FUNCTIONS ^ (NPLX).
THYROID_HORMONE (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]

THYROID_SCREEN (NSIX).
 .11 = NONHUMAN, H-TXSPEC.
THYROLIBERIN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
THYROLINGUAL (ADJX).
 .10 = H-PTPART.
THYROMEGALY (NSIX).
 .11 = NONHUMAN, H-INDIC.
THYROTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
THYROTOMIES ^ (NPLX).
THYROTOXIC (ADJX).
 .10 = H-DIAG.
THYROTOXICOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
THYROTROPIC_HORMONE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
THYROTROPIN (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
THYROXINE-BINDING (ADJNX).
 .10 = H-TXVAR.
 .11 = NONHUMAN, H-TXVAR.
THYSANOSOMA (NSIX).
 .11 = NONHUMAN, H-DIAG, H-ORG.
THYSANOSOMAS ^ (NPLX).
TIA (NSIX) [TRANSIENT ISCHEMIC ATTACK].
 .11 = NONHUMAN, H-DIAG.
TIAS ^ (NPLX).
TIA'S ^ (NPLX).
TIA-TYPE (ADJX) [Transient ischemic attack].
 .10 = H-INDIC.
TIBC (NSIX) [# Total Iron Binding Capacity].
 .11 = NONHUMAN, H-TXVAR.
TIBIA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
TIBIAS ^ (NPLX).
TIBIA-FIBULA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
TIBIA-FIBULAS ^ (NPLX).
TIBIAL (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.

TIBIALS ^ (NPLX).
TIBIALIS (ADJNX).
 .10 = H-PTPART.
 .11 = H-PTPART.
TIBIALIS_ANTICUS (NSIX).
 .11 = NONHUMAN, H-PTPART.
TIBIOFIBULAR (ADJX).
 .10 = H-PTPART.
TIB/_FIB (NSIX).
 .11 = NONHUMAN, H-PTPART
 [Ex: He injured his left tib / fib].
TIB_FIB (NSIX) [# tibia fibula]
 [Ex: had a tip fib fracture].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
TIC (NSIX).
 .11 = H-INDIC.
TICS ^ (NSIX).
TICK-BORNE (ADJX).
 .10 = H-DESCR. [disease]
TICK-PARALYSIS (NSIX).
 .11 = H-DIAG.
TICKLE (NVTV).
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-INDIC.
 .1 = NONHUMAN.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO.
 .4 = NULLOBJ.
TICKLED ^ (VENTV).
TICKLES ^ (NTV).
TICKLING ^ (ING).
TICK_PARALYSIS (NSIX).
 .11 = H-DIAG.
TICLID-INDUCED (ADJX).
 .10 = H-INDIC.
TIC_DOULOUREUX (NSIX).
 .11 = H-DIAG.
TID
 D: (DRV, DSA, H-TTCOMP), DS.
TIDAL (ADJX).
 .10 = H-DESCR.

TIDALWAVE (NSIX).
 .11 = H-NUL.

TIDALWAVES ^ (NPLX).
TIE (NVTV).
 .11 = NCOUNT1, NONHUMAN.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .3 = NULLOBJ, NSTGO, PN: .15, DP2: .16, DP3: .16, DP4: .16, DP1PN:
 .17, NPN: .18, PNN: .18, DP2PN: .19, DP3PN: .19, DP4PN: .19,
 PVINGO: .18.
 .4 = NULLOBJ, P1: .15, PN: .18, DP1: .16, DP1P: .17, DP1PN: .19.
 .15 = PVAL: ('TO', 'INTO').
 .16 = DPVAL: ('IN', 'UP', 'OFF', 'DOWN').
 .17 = DPVAL: ('IN'), PVAL: ('WITH', 'TO').
 .18 = PVAL: ('TO').
 .19 = DPVAL: ('IN', 'UP'), PVAL: ('TO').

TIES ^ (NTV).
TIEING ^ (ING).
TYING ^ (ING).
TIED ^ (VENTV).
TIETZE (NSIX).
 .11 = H-DIAG. [disease]
TIETZE'S (ADJX).
 .10 = H-DIAG. [disease]
TIGHT (ADJX).
 .10 = H-INDIC.
TIGHTEN (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP
 [Ex: The Potts ligature around the suprahepatic cava was tightened].
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
TIGHTENS ^ (TVSI).
TIGHTENED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-
 TCOMP.
 .4 = NULLOBJ.
TIGHTENING (NSIX).
 .11 = H-INDIC [Ex: precordial tightening of the chest].
TIGHTER
 ADJ: .10.

.10 = COMPARATIVE, ASCALE, H-DESCR.

TIGHTLY

D: (DLD, DRV, DLV, DSA, H-DESCR).

TIGHTNESS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

TILE (NVTV).

.11 = NONHUMAN, H-NUL.

.12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1, H-PTDESCR.

.1 = NTIME1, NTIME2, NONHUMAN.

.2 = NTIME2, NHUMAN.

.3 = NSTGO.

.4 = NULLOBJ.

TILED ^ (VENTV).

TILING ^ (ING).

TILES ^ (NTV).

TILL [UNTIL]

CS1: (H-TMPREP), CS2: (H-TMPREP), CS4: (H-TMPREP),

P: ('TILL', H-TMPREP).

TILT (NVTV).

.11 = NCOUNT1, NONHUMAN, H-DESCR.

.12 = NOTNOBJ: .1, OBJLIST: .3, H-PTFUNC, VMOTION.

.1 = NTIME1, NSENT1, NSENT2, NSENT3.

.3 = NPN: .15, DP2: .9, DP3: .9, DP4: .9, PN: .16,

NSTGO, DP1: .9, NULLOBJ.

.15 = PVAL: ('TO', 'TOWARD').

.16 = PVAL: ('TO', 'TOWARD').

.9 = DPVAL: ('UP', 'DOWN').

TILTED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-PTFUNC, VMOTION.

.4 = PN: .16, DP1: .9, NULLOBJ.

TILTING ^ (ING).

TILTS ^ (NTV).

TILT_TABLE_TEST (NSIX).

.11 = H-TXPROC.

TIME (NVTV).

.11 = NTIME1, NONHUMAN, NUNIT.

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.

.3 = NSTGO, NSVINGO, VINGOFN.

.1 = NSENT1, NSENT2.

.2 = NTIME1, NSENT1, NSENT2, NSENT3.

TIMES ^

N: (.11, PLURAL, TIMETAG [Ex: vomited a couple times]),

TV: (.12, SINGULAR),

P: ('TIMES', H-TMREP [Cmmt +TMREP: CABG times 3]).

.11 = NTIME1, NONHUMAN, NUNIT, TIMETAG.

TIMING ^ (ING).

TIMED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.

.4 = NULLOBJ.

TIME-ORIENTED (ADJX).

.10 = [H-NORMAL,] H-INDIC [Cmmt: DR].

TIMELY (ADJX).

.10 = H-TMLOC.

TIMES/_DAY (NPLX).

.11 = NUNIT, TIMETAG.

TIMES/_MONTH (NPLX).

.11 = NUNIT, TIMETAG.

TIMES/_WEEK (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_A_DAY (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_A_MONTH (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_A_WEEK (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_FIVE [FIVE TIMES]

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_FOUR [FOUR TIMES]

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_PER_DAY (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_PER_MONTH (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_PER_WEEK (NPLX).

.11 = NUNIT, TIMETAG.

TIMES_SEVEN [SEVEN TIMES]

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_SIX [SIX TIMES]

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_TEN

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_THREE

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_TWD_DAYS

D: .9.

.9 = DRN, DSA, DRV, H-TMDUR.

TIMES_TWENTY

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIMES_TWO

D: .9.

.9 = DRN, DSA, DRV, H-TMREP.

TIME_AND_PLACE (NZX).

.11 = H-DESCR [Ex: disoriented to both time and place].

TIME_FRAME (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TMDUR.

TIME_FRAMES ^ (NPLX).

TIMI-1_FLOW (NSIX).

.11 = H-TXRES.

TIMI-2_FLOW (NSIX).

.11 = H-TXRES.

TIMI-3 (NSIX) [# Thrombolytics in Myocardial Infarction study 3].

.11 = H-TTGEN. [Study]

TIMI-3_FLOW (NSIX).

.11 = H-TXRES.

TIMI-3_STUDY (NSIX).

.11 = H-TTGEN.

TIMI-4 (NSIX).

.11 = H-TTGEN. [Study]

TIMI-4_STUDY (NSIX).

.11 = H-TTGEN.

TIMI-IV (NSIX).

.11 = H-TTGEN. [Study]

TIMI-IV_STUDY (NSIX).

.11 = H-TTGEN.

TIMI-VI (NSIX).

.11 = H-TTGEN. [Study]

TIMI-VI_STUDY (NSIX).

.11 = H-TTGEN.

TIMIDITY (NSIX).

.11 = NONHUMAN, H-INDIC.

TIMI_3 (NSIX).

.11 = H-TTGEN. [Study]

TIMI_3_STUDY (NSIX).

.11 = H-TTGEN.

TIMI_4 (NSIX).

.11 = H-TTGEN. [Study]

TIMI_4_STUDY (NSIX).

.11 = H-TTGEN.

TIMI_GRADE_3_FLOW (NSIX).

.11 = H-TXRES.

TIMI_GRADE_3_FLOW_STUDY (NSIX).

.11 = H-TTGEN.

TIMI_GRADE_III_FLOW (NSIX).

.11 = H-TXRES.

TIMI_GRADE_III_FLOW_STUDY (NSIX).

.11 = H-TTGEN.

TIMI_GRADE_II_FLOW (NSIX).

.11 = H-TXRES.

TIMI_GRADE_II_FLOW_STUDY (NSIX).

.11 = H-TTGEN.

TIMI_III (NSIX).

.11 = H-TTGEN. [Study]

TIMI_IV (NSIX).

.11 = H-TTGEN. [Study]

TIMI_IV_STUDY (NSIX).

.11 = H-TTGEN.

TIMI_PROTOCOL (NSIX).

.11 = H-TTGEN. [Study]

TIMI_STUDY (NSIX).

.11 = H-TTGEN. [Study]

TIN (NSIX). p

.11 = H-CHEM.

TINE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXCLIN.

TINEA (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

TINEAS ^ (NPLX).

TINEA_BLANCA (NSIX) [Ex: ICD9 Tinea blanca].

.11 = H-DIAG.

TINEA_MANUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TINEA_NIGRA (NSIX) [Ex: ICD9 Tinea nigra].
 .11 = NONHUMAN, H-DIAG.
TINEA_VERSICOLOR (NSIX).
 .11 = NONHUMAN, H-DIAG, H-ORG.
TINEL'S_SIGN (NSIX) .
 .11 = H-INDIC .
TINGE (NSIX).
 .11 = H-DESCR.
TINGED (ADJX).
 .10 = H-INDIC.
TINGLE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
TINGLED ^ (VENTV).
TINGLES ^ (NTV).
TINGLING ^ VING: (.12, VVERYVING).
TINGLY (ADJX).
 .10 = H-INDIC.
TINNITUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
TINNY (ADJX) .
 .10 = H-DESCR .
TINY (ADJX).
 .10 = H-AMT.
TIP (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .17.
 .17 = PVAL: ('TO', 'INTO').
TIPPED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, POBJLIST: .4, H-PTFUNC.
 .4 = PN: .17, NULLOBJ.
TIPPING ^ (ING).

TIPS ^ (NTV).
TIRE (VTVPL).
 .12 = OBJLIST: .3, H-INDIC.
 .3 = NSTGO, NULLOBJ.
TIRED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
TIRING ^ (ING).
TIRES ^ (TVSI).
TIRED-LOOKING (ADJX).
 .10 = H-INDIC.
TIREDNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
TISSUE (NSIX).
 .11 = NONHUMAN, H-PTPART.
TISSUES ^ (NPLX).
TITANIUM (NSIX). p
 .11 = H-CHEM.
TITER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
TITERS ^ (NPLX).
TITMUS_TEST (NSIX) .
 .11 = H-TXCLIN .
TITRATE (VTVPL).
 .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.
 .2 = NHUMAN.
 .3 = PN: .15, NPDOSE: .15, NULLOBJ, DSTG, DP1: .16, DP1PN: .17, PNN: .15, NPN: .15, DP2: .18, DP3: .18, DP4: .18, NSTGO.
 .4 = PDOSE: .15, PN: .15, NULLOBJ.
 .15 = PVAL: ('TO', 'DOWN TO').
 .16 = DPVAL: ('DOWN', 'OFF').
 .17 = DPVAL: ('DOWN'), PVAL: ('TO').
 .18 = DPVAL: ('DOWN').
TITRATED ^ (VENTV).
TITRATES ^ (TVSI).
TITRATING ^ (ING).
TITRATION (NSIX).
 .11 = H-VTEST.
TITRE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
TITRES ^ (NPLX).
TKA (NSIX) [# Total Knee Repacement].

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TKO (ADJX) [# To Keep Open].
.10 = AINRN, H-TTCOMP.
TLC (NSIX) [Total lung capacity].
.11 = NONHUMAN, H-TXPROC.
TM (ADJNX).
.10 = H-PTPART [temporomandibular].
.11 = NCOUNT1, NONHUMAN, H-PTPART [tympanic_membrane].
TMS ^ (NPLX) [tympanic membranes].
TM'S ^ (NPLX).
TMJ (NSIX) [# Temporomandibular Joint].
.11 = NONHUMAN, H-PTPART.
TMP (NSIX) [TEMPERATURE].
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
TMR (NSIX) [# Transmyocardial Revascularization].
.11 = NONHUMAN, H-TTSURG.
TNEA_NIGRA (NSIX) [Ex: ICD9 Tinea nigra].
.11 = H-DIAG.
TNM (NSIX) [# Tumor-Node-Metastasis grading].
.11 = H-AMT.
TNT (NSIX).
.11 = NONHUMAN, H-TXVAR
[Ex: following an STEMI (TNT 11.6) with cardiac catheterization showing...].
TNTC (ADJX) [# Too Numerous To Count].
.10 = H-AMT.
TN_SYNDROME (NSIX) [# Polyagglutinable erythrocyte syndrome].
.11 = NONHUMAN, H-DIAG. [syndrome]
TO
P:('TO').
TOAST (NSIX).
.11 = NONHUMAN, H-DIET.
TOBACCO (NSIX).
.11 = NONHUMAN, H-INDIC.
TOBACCO_ABUSE (NSIX).
.11 = NONHUMAN, H-INDIC.
TOBACCO_DEPENDENCE (NSIX).
.11 = NONHUMAN, H-INDIC. [syndrome]
TOBACCO_USAGE (NSIX).
.11 = NONHUMAN, H-INDIC.
TOBACCO_USE (NSIX).
.11 = NONHUMAN, H-INDIC.
TOBACCO_USER (NSIX).

.11 = NHUMAN, H-PTDESCR. [syndrome]
TOCOLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
TODAY (NSIX).
.11 = NTIME2, NONHUMAN.
TODAY'S (ADJX).
.10 = H-TMLOC.
TODD'S_PARALYSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TOE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TOES ^ (NPLX).
TOE-TOUCH (ADJX) .
.10 = H-DESCR .
TOENAIL (NSIX). p
.11 = H-PTPART.
TOENAILS ^ (NPLX).
TOGETHER
D: (DSA, DRV, DPRED, DLOC1, DLOC3, H-DESCR).
TOILET (NSIX) [Ex: ICD9 toilet or cleansing].
.11 = H-NULL [Ex: Difficulty getting out of bed to a toilet].
TOILETS ^ (NPLX).
TOILETTE (NSIX) [EX: tracheostomy toilette].
.11 = NONHUMAN, H-TTCOMP.
TOILET_PAPER (NSIX).
.11 = H-NULL [Ex: bright red blood on toilet paper].
TOILET_TISSUE (NSIX).
.11 = H-NULL.
TOLERABLE (ADJX).
.10 = ASENT1: (AFORTO, ASHOULD, ATHAT), H-AMT.
TOLERANCE (NSIX). p
.11 = H-RESP.
TOLERANCES ^ (NPLX).
TOLERANT_OF
P: ('TOLERANT OF').
TOLERATE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NTIME1, NTIME2.
.3 = NSTGO, NSVINGO, SASOBJBE, SVINGO, VINGOFN.
TOLERATED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.

.4 = NULLOBJ, ASOJB, VINGO.
TOLERATES ^ (TVSI).
TOLERATING ^ (ING).
TOLOSA-HUNT (NSIX).
.11 = NONHUMAN, H-DIAG. [syndrome]
TOLUENE (NSIX). p
.11 = H-CHEM.
TOMATO (NSIX).
.11 = NONHUMAN, H-DIET.
TOMATOS ^ (NPLX).
TOMATOES ^ (NPLX).
TOMOGRAM (NSIX).
.11 = NONHUMAN, H-TXPROC.
TOMOGRAMS ^ (NPLX).
TOMOGRAPHIC (ADJX). c
.10 = H-TXPROC.
TOMOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
TOMOGRAPHIES ^ (NPLX).
TOMORROW (NSIX).
.11 = NTIME2, NONHUMAN, FUTURE.
TOE (NVTV).
.11 = NONHUMAN, H-PTFUNC.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, NULLOBJ, DP1: .18.
.4 = NULLOBJ, DP1: .17.
.17 = DPVAL: ('DOWN', 'UP').
.18 = DPVAL: ('DOWN').
TONED ^ (VENTV).
TONES ^ (NTV).
TONING ^ (ING).
TONG (NSIX) [EX: replacement of skull tong or halo traction device].
.11 = NONHUMAN, H-DEVMED.
TONGS ^ (NPLX).
TONGUE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TONGUES ^ (NPLX).
TONIC (ADJX).
.10 = H-NUL.
TONIC-CLONIC (ADJX).

.10 = H-INDIC.
TONIC/_CLONIC (ADJX).
.10 = H-INDIC.
TONIC_CLONIC (ADJX).
.10 = H-INDIC.
TONIGHT (NSIX).
.11 = NTIME2, NONHUMAN.
TONOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
TONOMETRY (NSIX).
.11 = NONHUMAN, H-TXPROC.
TONOMETRY-TONOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
TONSIL (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TONSILS ^ (NPLX).
TONSILLAR (ADJX).
.10 = H-PTPART.
TONSILLECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TONSILLECTOMIES ^ (NPLX).
TONSILLITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TONSILLOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TONSILLOTOMIES ^ (NPLX).
TOO
D: (DSA, DLD, DLA [Ex: too much, too difficult]).
TOOL (NSIX).
.11 = NCOUNT1, NONHUMAN.
TOOLS ^ (NPLX).
TOOMEY (NSIX).
.11 = H-TTGEN. [Study]
TOOMEY-4 (NSIX).
.11 = H-TTGEN. [Study]
TOOTH (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TEETH ^ (NPLX).
TOOTHACHE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INDIC.
TOOTHACHES ^ (NPLX).
TOP (NSIX). p

.11 = H-PTAREA.
TOPECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TOPECTOMIES ^ (NPLX).
TOPHACEOUS (ADJX). p
.10 = H-DIAG.
TOPHUS (NSIX). p
.11 = H-DIAG.
TOPHI ^ (NPLX). p
TOPIC (NSIX).
.11 = NONHUMAN, H-TRANSP.
TOPICS ^ (NPLX).
TOPICAL (ADJX).
.10 = H-PTAREA.
TOPICALLY
D: (DLD, DLA, DLV, DRV, DLP, H-PTAREA).
TOPOGRAPHIC (ADJX). p
.10 = H-DESCR.
TOPOGRAPHY (NSIX). p
.11 = H-DESCR.
TOPOGRAPHIES ^ (NPLX).
TORCH (NSIX) [Cmmt: composite test of antibodies of disease - dr].
.11 = NONHUMAN, H-DIAG. [syndrome]
TORNADO (NSIX). p
.11 = H-NUL.
TORNWALDT (NSIX).
.11 = H-DIAG. [disease]
TORNWALDT'S (ADJX).
.10 = H-DIAG. [disease]
TORSION (NSIX). p
.11 = H-INDIC.
TORSIONS ^ (NPLX).
TORTICOLLIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TORTORA (NSIX).
.11 = H-INDIC.
TORTORAS ^ (NPLX).
TORTUOSITY (NSIX). p
.11 = H-DESCR.
TORTUOUS (ADJX).
.10 = H-DESCR.
TORULOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.
TORUS (NSIX) [BULGING PROJECTION, SWELLING]. p
.11 = H-INDIC.
TORUS_PALATINUS (NSIX).
.11 = NONHUMAN, H-PTPART.
TORUS_TUBARIUS (NSIX) .
.11 = H-PTPART .
TOSSING_AND_TURNING
D: (DRV, DPRED, DSA, H-INDIC), N: (H-INDIC)
[Ex: Complaints of tossing and turning]
[Ex: awake at night tossing and turning].
TOTAL
N: (.11, SINGULAR), ADJ: .10, TV: (.12, PLURAL), V: .12.
.10 = AINRN, H-AMT.
.11 = NONHUMAN, NSCALE, AINRN, H-AMT.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-AMT.
.1 = NTIME2.
.2 = NTIME2.
.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.
.4 = NULLOBJ, DP1: .17.
.17 = DPVAL: ('UP').
TOTALED ^ (VENTV).
TOTALLED ^ (VENTV).
TOTALS ^ (NTV).
TOTALING ^ (ING).
TOTAL-KNEE (ADJX).
.10 = H-PTPART [Ex: She underwent a right total-knee arthroplasty].
TOTALITY (NSIX).
.11 = H-AMT.
TOTALLY
D: (DLD, DLA, DLP, DRV, H-AMT).
TOTALLY-OCCLUDED (ADJX).
.10 = H-INDIC [Ex: a totally-occluded vessel].
TOTALLY_OCCLUDED (ADJX).
.10 = H-INDIC [Ex: a totally-occluded vessel].
TOTAL ABDOMINAL_HYSTERECTOMY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TOTAL ABDOMINAL_HYSTERECTOMIES ^ (NPLX).
TOTAL_HIP_PROSTHESIS (NSIX) .
.11 = NONHUMAN, H-TTSURG.
TOTAL_HIP_REPLACEMENT (NSIX) .
.11 = NONHUMAN, H-TTSURG.

TOTAL_IRON-BINDING_CAPACITY (NSIX). .11 = NONHUMAN, H-TXVAR. TOTAL_IRONBINDING_CAPACITY (NSIX). .11 = NONHUMAN, H-TXVAR. TOTAL_IRON_BINDING_CAPACITY (NSIX). .11 = NONHUMAN, H-TXVAR. TOTAL_LUNG_CAPACITY (NSIX). .11 = NONHUMAN, H-PTFUNC. TOUCH (NVTV). .11 = H-PTFUNC. .12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC. .3 = NSTGO. .4 = NULLOBJ. TOUCHED ^ (VENTV). TOUCHES ^ (TVSI). TOUCHING ^ (ING). TOUCH-DOWN (ADJX). .10 = H-TRANSP. TOURNIQUET (NSIX). .11 = NONHUMAN, H-DEVMED. TOURNIQUETS ^ (NPLX). TOUTON (ADJX). p .10 = H-INDIC. TOUTON-LIKE (ADJX). .10 = H-DESCR. TOUTON-TYPE (ADJX). .10 = H-DESCR. TOWARD P: ("TOWARD"). TOWARDS P: ("TOWARDS"). TOWEL (NSIX). .11 = NUNIT, H-DEVMED. TOWELS ^ (NPLX). TOWN (NSIX). .11 = NONHUMAN, H-NUL. TOWNES (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TOXAEMIA (NSIX). .11 = NONHUMAN, H-INDIC. TOXAEMIAS ^ (NPLX). TOXEMIA (NSIX). p	.11 = NONHUMAN, H-DIAG. TOXEMIAS ^ (NPLX). TOXIC (ADJX). .10 = H-DIAG. TOXICITY (NSIX). .11 = NONHUMAN, H-DIAG. TOXICITIES ^ (NPLX). TOXICODERMATITIS (NSIX). .11 = NONHUMAN, H-DIAG. TOXICODERMATOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. TOXICOLOGIC (ADJX). p .10 = H-TXSPEC. TOXICOLOGICAL (ADJX). p .10 = H-TXSPEC. TOXICOLOGY (NSIX). .11 = H-INST, H-TXSPEC. TOXICOSIS (NSIX). .11 = NCOUNT1, NONHUMAN, H-DIAG. TOXIC_SHOCK (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TOXIN (NSIX). .11 = NONHUMAN, H-CHEM. TOXINS ^ (NPLX). TOXIN-INDUCED (ADJX). .10 = H-INDIC. TOXOCARIASIS (NSIX). .11 = NONHUMAN, H-DIAG. TOXOID (NSIX) [EX: administration of diphtheria toxoid]. .11 = NONHUMAN, H-TTMED. TOXOPLASMOSIS (NSIX). .11 = NONHUMAN, H-DIAG. TO_AFFECTED_AREAS_PRN DS [tmp idt11 5/10/02]. TO_AND_FRO D:(DSA, DRV, H-TMDUR), ADJ: .10. .10 = H-TMDUR. TO_BE_SURE_THAT CS1: (H-MODAL). TO_FULL_AND_REGULAR (ADJX) [Ex: He advanced his diet to full and regular]. .10 = H-AMT, AINRN.
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TO_NO_AVAIL
D: (DSA, H-NEG).
TO_OFF
D: (DSA, DRV, H-TMEND [Ex: wearned to off]).
TO_SUCH_AN_EXTENT_THAT
CS1.
TO_THE_EXTENT_THAT
CS1.
TO_THE_POINT_WHERE
CS1.
TR (NSIX) [# Tricuspid Regurgitation].
.11 = H-INDIC [Ex: Also noted was mild MR and TR].
TRABECULA (NSIX).
.11 = H-PTPART.
TRABECULAE ^ (NPLX).
TRABECULAE_CARNEAE_CORDIS (NSIX)
[Ex: operations on trabeculae carnae cordis].
.11 = H-PTPART.
TRABECULAR (ADJX).
.10 = H-PTPART.
TRABECULATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
TRABECULATIONS ^ (NPLX).
TRABECULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TRABECULECTOMIES ^ (NPLX).
TRABECULODIALYSIS (NSIX).
.11 = NONHUMAN, H-TTCOMP.
TRABECULOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TRABECULOPLASTIES ^ (NPLX).
TRABECULOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TRABECULOTOMIES ^ (NPLX).
TRACE (NVTV).
.11 = NONHUMAN, NCOUNT1, H-AMT.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TXPROC.
.1 = NSENT1, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, VINGOFN.
.4 = NULLOBJ.
TRACED ^ (VENTV).

TRACES ^ (NTV).
TRACING ^ (ING).
TRACE-POSITIVE (ADJX).
.10 = H-TXRES.
TRACER (NSIX) [Ex: P32 and other traceR studies of eye].
.11 = NONHUMAN, H-CHEM.
TRACH (NSIX) [# Tracheotomy].
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TRACHS ^ (NPLX).
TRACHEA (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TRACHEAE ^ (NPLX).
TRACHEAL (ADJX).
.10 = H-PTPART.
TRACHEAS (NPLX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
TRACHEITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TRACHELECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TRACHELECTOMIES ^ (NPLX).
TRACHELOPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TRACHELOPEXIES ^ (NPLX).
TRACHELOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TRACHELOPLASTIES ^ (NPLX).
TRACHELORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TRACHELORRHAPHIES ^ (NPLX).
TRACHELOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TRACHELOTOMIES ^ (NPLX).
TRACHEO- (ADJX). p
.10 = H-PTPART.
TRACHEOBRONCHIAL (ADJX).
.10 = H-PTPART.
TRACHEOBRONCHITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TRACHEOBRONCHOMEGALY (NSIX).
.11 = NONHUMAN, H-DIAG.
TRACHEOBRONCHOMEGALIES ^ (NPLX).

TRACHEOBRONCHOSCOPY (NSIX). .11 = NONHUMAN, H-TXPROC. TRACHEOCELE (NSIX). .11 = NONHUMAN, H-DIAG. TRACHEOESOPHAGEAL (ADJX). .10 = H-PTPART. TRACHEOGRAPHY (NSIX). .11 = NONHUMAN, H-TXPROC. TRACHEOPATHIA_OSTEOPLASTICA (NSIX). .11 = NONHUMAN, H-DIAG. TRACHEOPLASTY (NSIX). .11 = NONHUMAN, H-TTSURG. TRACHEOPLASTIES ^ (NPLX). TRACHEORRHAPHY (NSIX). .11 = NONHUMAN, H-TTSURG. TRACHEORRHAPHIES ^ (NPLX). TRACHEOSCOPY (NSIX). .11 = NONHUMAN, H-TXPROC. TRACHEOSTOMA (NSIX). .11 = NONHUMAN, H-DIAG. TRACHEOSTOMAS ^ (NPLX). TRACHEOSTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. TRACHEOSTOMIES ^ (NPLX). TRACHEOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. TRACHEOTOMIES ^ (NPLX). TRACHOMA (NSIX). .11 = NONHUMAN, H-DIAG. TRACHOMAS ^ (NPLX). TRACHOMATOUS (ADJX). .10 = H-DIAG. TRACHOMATOUS_PANNUS (NSIX). .11 = H-DIAG. TRACING (NSIX). .11 = NONHUMAN, H-TXRES. TRACINGS ^ (NPLX). TRACK (NVTV). .11 = NONHUMAN, NCOUNT1, H-PTAREA [Ex: systolic murmur over the left ventricular outflow track]. .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC. .1 = NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.	.2 = NSENT1, NSENT2, NSENT3, NTIME2. .3 = NSTGO, NULLOBJ. .4 = NULLOBJ. TRACKED ^ (VENTV). TRACKS ^ (NTV). TRACKING ^ (ING). TRACT (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTAREA. TRACTS ^ (NPLX). TRACT-SKIN (ADJX). p .10 = H-INDIC. TRACTION (NSIX). p .11 = H-TTCOMP. TRACTIONS ^ (NPLX). TRACTOR (NSIX) [Ex: ICD9 Accidents involving tractors, cranes]. .11 = H-NULL. TRACTORS ^ (NPLX). TRACTOTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. TRACTOTOMIES ^ (NPLX). TRADE_SCHOOL (NSIX). .11 = NONHUMAN, H-PTDESCR. TRADE_SCHOOLS ^ (NPLX). TRADITIONAL (ADJX). .10 = H-DESCR. TRAFFIC (NSIX). .11 = H-NULL. TRAGUS (NSIX). p .11 = H-PTPART. TRAILER (NSIX). .11 = NONHUMAN, NCOUNT1, H-DEV MED. TRAILERS ^ (NPLX). TRAIN (NVTV). .11 = NONHUMAN, NCOUNT1. .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTCOMP. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NSTGO, NTOVO, TOVO. .4 = NULLOBJ, TOVO. TRAINED ^ (VENTV). TRAINS ^ (NTV). TRAINING ^ (ING). TRAINER (NSIX).
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.11 = NHUMAN, H-INST [Ex: He is working out with a trainer].
TRAINERS ^ (NPLX).
TRAIT (NSIX).
.11 = NCOUNT1, NSENT3, NONHUMAN, H-DIAG.
TRAITS ^ (NPLX).
TRAM (NSIX) [Ex: ICD9 tram (car)].
.11 = H-NUL. **TRAMS** ^ (NPLX).
TRAMPLE (VTVPL).
.12 = OBJLIST: .3, H-INDIC.
.3 = NSTGO.
TRAMPLED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
.4 = NULLOBJ.
TRAMPLING ^ (ING).
TRAMPLES ^ (TVSI).
TRAMPOLINE (NSIX).
.11 = H-DEVMED.
TRANCE-LIKE (ADJX).
.10 = H-INDIC.
TRANQUILIZER (NSIX).
.11 = NONHUMAN, H-TTMED.
TRANQUILIZERS ^ (NPLX).
TRANS-SEXUALISM (NSIX).
.11 = NONHUMAN, H-DIAG.
TRANS-SYNAPTIC (ADJX). p
.10 = H-PTFUNC.
TRANSABDOMINAL (ADJX).
.10 = H-PTPART.
TRANSACRAL (ADJX) [PERTAINING TO EXTREMITY OR APEX].
.10 = H-PTPART.
TRANSAMINASE (NSIX).
.11 = NONHUMAN, H-TXVAR.
TRANSAMINASES ^ (NPLX).
TRANSANAL (ADJX).
.10 = H-PTPART.
TRANSANNULAR (NSIX).
.11 = H-DESCR.
TRANSANTRAL (ADJX).
.10 = H-PTPART.
TRANSAXIAL (ADJNX).
.11 = H-TESTVIEW.

.10 = H-PTAREA.
TRANSAXILLARY (ADJX).
.10 = H-PTPART.
TRANSBRONCHIAL (ADJX).
.10 = H-PTPART.
TRANSBRONCHIAL-BIOPSY (NSIX).
.11 = NONHUMAN, H-TTSURG.
TRANSBRONCHIAL-BIOPSIES ^ (NPLX).
TRANSCANAL (NSIX).
.11 = H-PTPART.
TRANSCARPAL (ADJNX).
.10 = H-PTPART.
.11 = H-PTPART.
TRANSCARPALS ^ (NPLX).
TRANSCATHETER (NSIX).
.11 = H-DEVMED.
TRANSCATHETERS ^ (NPLX).
TRANSCellular (ADJX).
.10 = H-PTPART.
TRANSCEND (VTVPL).
.12 = OBJLIST: .3, H-CHANGE [Ex: Pt's HR has transcended down to mid 90s].
.3 = PN: .15, NULLOBJ, DP1: .16.
.15 = PVAL: ('TO', 'TOWARD').
.16 = DPVAL: ('AWAY', 'ABOUT', 'ALONG').
TRANSCENDED ^ (VENTV).
TRANSCENDING ^ (ING).
TRANSCERVICAL (ADJX).
.10 = H-PTPART.
TRANSCOBALAMIN (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
TRANSCOBALAMINS ^ (NPLX).
TRANSCOCYGEAL (ADJX).
.10 = H-PTPART.
TRANSCochlear (ADJX).
.10 = H-PTPART.
TRANSCONDYLAR (ADJX).
.10 = H-PTPART.
TRANSCONJUNCTIVAL (ADJX).
.10 = H-PTPART.
TRANSCRANIAL (ADJX).
.10 = H-PTPART.
TRANSCRIBE (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
TRANSCRIBES ^ (TVSI).
TRANSCRIBING ^ (ING).
TRANSCRIBED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.
 .4 = NULLOBJ.
TRANSCRICOID (ADJX).
 .10 = H-PTPART.
TRANSCRURAL (ADJX).
 .10 = H-PTPART.
TRANSCUTANEOUS (ADJX).
 .10 = H-PTPART.
TRANSDERMAL (ADJX).
 .10 = H-PTPART.
TRANSDIAPHRAGMATIC (ADJX). p
 .10 = H-PTPART.
TRANSDUCER (NSIX).
 .11 = NONHUMAN, H-DEV MED.
TRANSDUODENAL (ADJX).
 .10 = H-PTPART.
TRANSECTED (ADJX).
 .10 = H-TTSURG.
TRANSECTION (NSIX). p
 .11 = H-TTSURG.
TRANSECTIONS ^ (NPLX).
TRANSENDOSCOPIC (ADJX).
 .10 = H-TXPROC.
TRANSENDOSTEAL (ADJX).
 .10 = H-PTPART.
TRANSEPENDYMAL (ADJX).
 .10 = H-PTPART.
TRANSEPIPHYSEAL (ADJX).
 .10 = H-PTPART.
TRANSESOPHAGEAL (ADJX). c
 .10 = H-PTPART.
TRANSESOPHAGEAL_ECHOCARDIOGRAM (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.
TRANSESOPHOGEAL (ADJX).
 .10 = H-PTPART.

TRANSFER (NVTV).
 .11 = NONHUMAN, H-TTGEN.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VMOTION, H-TTGEN.
 .3 = PN: .15, NSTGO, DP1: .16, NULLOBJ, NPN: .15.
 .1 = NSENT2.
 .2 = NTIME1.
 .15 = PVAL: ('TO', 'FROM').
 .16 = DPVAL: ('IN', 'OUT').
TRANSFERRED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,
 VMOTION, H-TTGEN [Ex: was transferred out to the cardiology floor].
 .4 = NULLOBJ, PN: .15.
TRANSFERRING ^ (ING).
TRANSFERS ^ (NTV).
TRANSFERASE (NSIX). p
 .11 = H-TXVAR.
TRANSFIXION (NSIX) [EX: iridotomy with transfixion].
 .11 = NONHUMAN, H-TTSURG.
TRANSFORM (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CHANGE
 [Ex: small cells with cleaved nuclei intermixed with larger transformed cells].
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
TRANSFORMED ^ (VENTV).
TRANSFORMS ^ (TVSI).
TRANSFORMING ^ (ING).
TRANSFORMATION (NSIX). p
 .11 = H-CHANGE.
TRANSFORMATIONS ^ (NPLX).
TRANSFRONTAL (ADJX).
 .10 = H-PTAREA.
TRANSFUSE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
TRANSFUSED ^ (VENTV).
TRANSFUSES ^ (TVSI).
TRANSFUSING ^ (ING).

TRANSFUSION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
TRANSFUSIONS ^ (NPLX).
TRANSGLOTTIC (ADJX).
 .10 = H-PTPART.
TRANSHEPATIC (ADJX).
 .10 = H-PTPART.
TRANSHIATAL (ADJX).
 .10 = H-PTPART.
TRANSIENT (ADJX).
 .10 = H-TMDUR.
TRANSIENTLY
 D: (DRN, DLA, DRV, DSA, H-TMDUR).
TRANSIENT_ISCHEMIC_ATTACK (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRANSILLUMINATION (NSIX).
 .11 = NONHUMAN, H-TXPROC.
TRANSILLUMINATIONS ^ (NPLX).
TRANSIT (NSIX) [Ex: ICD9 accident while in transit].
 .11 = H-NUL.
TRANSITION (NVTV).
 .11 = NONHUMAN, H-CHANGE [Cmmt del H-CONN and H-RESP, NS upd].
 .12 = OBJLIST: .3, H-CHANGE [Cmmt RESP→CHANGE, DR+NS].
 .3 = NULLOBJ, PN: .15.
 .15 = PVAL: ('INTO').
TRANSITIONED ^ (VENTV).
TRANSITIONS ^ (NTV).
TRANSITIONING ^ (ING).
TRANSITIONAL (ADJX).
 .10 = H-DESCR.
TRANSITORY (ADJX). p
 .10 = H-TMDUR.
TRANSLABYRINTHINE (ADJX).
 .10 = H-PTPART.
TRANSLATE (NVTV).
 .11 = NONHUMAN, H-CHANGE.
 .12 = OBJLIST: .3, H-CHANGE.
 .3 = NULLOBJ, PN: .15, NSTGO.
 .15 = PVAL: ('INTO').
TRANSLATED ^ (VENTV).
TRANSLATES ^ (NTV).
TRANSLATING ^ (ING).

TRANSLATOR (NSIX).
 .11 = NHUMAN, H-INST.
TRANSLOCATION (NSIX). p
 .11 = H-CHANGE.
TRANSLOCATIONS ^ (NPLX). p
TRANSLUCENCY (NSIX). p
 .11 = H-DESCR.
TRANSLUCENT (ADJX) .
 .10 = H-DESCR .
TRANSLUMBAR (ADJX).
 .10 = H-PTPART.
TRANSLUMINAL (ADJX).
 .10 = H-PTAREA.
TRANSMASTOID (ADJX).
 .10 = H-PTPART.
TRANSMETACARPAL (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
TRANSMETACARPALS ^ (NPLX).
TRANSMETATARSAL (ADJNX).
 .10 = H-PTPART.
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
TRANSMETATARSALS ^ (NPLX).
TRANSMISSIBLE (ADJX).
 .10 = H-DESCR. [disease]
TRANSMISSION (NSIX). c
 .11 = H-TTGEN.
TRANSMISSIONS ^ (NPLX).
TRANSMIT (VTVP).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-TTGEN.
 .1 = NHUMAN, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17.
 .4 = NULLOBJ, PN: .17.
 .17 = PVAL: ('TO').
TRANSMITTED ^ (VENTV).
TRANSMITS ^ (TVSI).
TRANSMITTING ^ (ING).
TRANSMURAL (ADJX). p
 .10 = H-PTPART.
TRANSMYOCARDIAL (ADJX).

.10 = H-PTPART.
TRANSMYOCARDIAL_REVASCULARIZATION (NSIX).
.11 = NONHUMAN, H-TTSURG.
TRANSNASAL (ADJX).
.10 = H-PTPART.
TRANSOESOPHAGEAL (ADJX).
.10 = H-PTPART.
TRANSORAL (ADJX).
.10 = H-PTPART.
TRANSORBITAL (ADJX).
.10 = H-PTPART.
TRANSOSSEOUS (ADJX).
.10 = H-PTPART.
TRANSOSTEAL (ADJX).
.10 = H-PTPART.
TRANSPALATINE (ADJX).
.10 = H-PTPART.
TRANSPARENT (ADJX). p
.10 = H-DESCR.
TRANSPEDICULAR (ADJX).
.10 = H-PTPART.
TRANSPERINEAL (ADJX).
.10 = H-PTPART.
TRANSPERITONEAL (ADJX). p
.10 = H-PTPART.
TRANSPETROSAL (ADJX).
.10 = H-PTPART.
TRANSPHENOIDAL (ADJX). p
.10 = H-PTPART.
TRANSPLACENTAL (ADJX).
.10 = H-PTPART.
TRANSPLANT (NVTV).
.11 = H-TTSURG.
.12 = OBJLIST: .3, H-TTSURG.
.3 = NSTGO.
TRANSPLANTS ^ (NPLX).
TRANSPLANTED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.
.4 = NULLOBJ.
TRANSPLANTATION (NSIX). p
.11 = H-TTSURG.
TRANSPLANTATIONS ^ (NPLX).

TRANSPLEURAL (ADJX).
.10 = H-PTPART.
TRANSPORT (NVTV).
.11 = NONHUMAN, H-TTCOMP
[Ex: received nitroglycerin during transport].
.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTCOMP [Ex: transported to the ER].
.3 = NSTGO, NULLOBJ, PN: .15.
.1 = NTIME1.
.15 = PVAL: ('TO', 'FROM').
TRANSPORTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP.
.4 = NULLOBJ, P1: .15.
TRANSPORTING ^ (ING).
TRANSPORTS ^ (NTV).
TRANSPORTATION (NSIX).
.11 = H-NUL.
TRANSPORTATIONS ^ (NPLX).
TRANSPOSITION (NSIX). p
.11 = H-INDIC.
TRANSPOSITIONS ^ (NPLX). p
TRANSPUBIC (ADJX).
.10 = H-PTPART.
TRANSRECTAL (ADJX). p
.10 = H-PTPART.
TRANSSACRAL (ADJX).
.10 = H-PTPART.
TRANSSEPTAL (ADJX). c
.10 = H-PTPART.
TRANSSEXUALISM (NSIX).
.11 = NONHUMAN, H-DIAG.
TRANSPHENOIDAL (ADJX).
.10 = H-PTPART.
TRANSSTERNAL (ADJX). p
.10 = H-PTPART.
TRANSTELEPHONIC (ADJX).
.10 = H-DEVMED [Ex: transtelephonic monitoring].
TRANSTEMPORAL (ADJX).
.10 = H-PTPART.
TRANSTENTORIAL (ADJX).
.10 = H-PTPART.
TRANSTHORACIC (ADJX). p
.10 = H-PTPART.

TRANSTHYRETIN (NSIX). .11 = H-TXVAR. TRANSTRACHEAL (ADJX). .10 = H-PTPART. TRANSTYMPANIC (ADJX). .10 = H-PTPART. TRANSUDATE (NSIX). .11 = H-INDIC. TRANSUDATION (NSIX). .11 = H-INDIC. TRANSUDATIONS ^ (NPLX). TRANSUDATIVE (ADJX). .10 = H-INDIC. TRANSURETEROURETEROSTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. TRANSURETEROURETEROSTOMIES ^ (NPLX). TRANSURETHRAL (ADJX). p .10 = H-PTPART. TRANSVAGINAL (ADJX). .10 = H-PTPART. TRANSVENOUS (ADJX). c .10 = H-PTPART. TRANSVENTRICULAR (ADJX). .10 = H-PTPART. TRANSVERSAL (NSIX). p .11 = H-DESCR. TRANSVERSE (ADJX). .10 = H-PTAREA. TRANSVESICAL (ADJX). .10 = H-PTPART. TRANSVESTIC (ADJX). .10 = H-INDIC. TRANSVESTISM (NSIX). .11 = NONHUMAN, H-DIAG. TRANSZYGOMATIC (ADJX). .10 = H-PTPART. TRAPEZIAL (ADJX). p .10 = H-PTPART. TRAPEZIUM (NSIX). p .11 = H-PTPART. TRAPEZIUS (NSIX). p .11 = H-PTPART.	TRAPEZOID (NSIX). p .11 = H-PTPART. TRAPEZOIDAL (ADJX). .10 = H-PTPART. TRAPPED (ADJX). .10 = H-INDIC. TRAUB'S_SPACE (NSIX). .11 = NONHUMAN, H-PTPART. TRAUMA (NSIX). .11 = NONHUMAN, H-INDIC. TRAUMAS ^ (NPLX). TRAUMATA ^ (NPLX). TRAUMATIC (ADJX). .10 = H-INDIC. TRAUMA_BAY (NSIX). .11 = NONHUMAN, H-INST. TRAVEL (NVTV). .11 = NONHUMAN, H-PTDESCR [Ex: Travel: Mexico, Africa]. .12 = NOTNSUBJ: .1, OBJLIST: .3, VMOTION, H-PTDESCR. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = DP1PN: .15, PN: .16, NULLOBJ, NSTGO. .15 = DPVAL: ('BACK','UP','DOWN'), PVAL: ('TO'). .16 = PVAL: ('FROM','TO'). TRAVELED ^ (VENTV). TRAVELLED ^ (VENTV). TRAVELING ^ (ING). TRAVELLING ^ (ING). TRAVELS ^ (NTV). TRAVERSE (VTVPL). .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC . .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME2. .3 = NSTGO, NULLOBJ. .4 = NULLOBJ. TRAVERSED ^ (VENTV). TRAVERSES ^ (TVSI). TRAVERSING ^ (ING). TRAY (NSIX) [Ex: A trial 10 mm tibial tray was placed and the knee extended]. .11 = H-DEVMED. TRAYS ^ (NPLX).
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TREACHER_COLLINS (NSIX).
 .11 = H-DIAG. [syndrome]
TREADMILL (NSIX) [usage synonym for 'treadmill test'].
 .11 = H-TXPROC, E-EKGPROC.
TREADMILLS ^ (NPLX).
TREADMILL_EXERCISE_STRESS_TESTING (NSIX).
 .11 = H-TXPROC, E-EKGPROC.
TREADMILL_TEST (NSIX).
 .11 = H-TXPROC, E-EKGPROC.
TREADMILL_TESTS ^ (NPLX).
TREADMILL_TESTING (NSIX).
 .11 = H-TXPROC, E-EKGPROC.
TREADMILL_TOLERANCE_TEST (NSIX).
 .11 = H-TXPROC, E-EKGPROC.
TREADMILL_TOLERANCE_TESTS ^ (NPLX).
TREADS (NPLX) [Ex: ICD9 ...or similar vehicle on wheels or treads].
 .11 = H-NUL.
TREAT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN.
 .3 = SASOBJBE, NPN: .15, PNN: .15, PN: .15, NSTGO, ND.
 .1 = NTIME1, H-INST [Ex: followup with treating cardiologist].
 .2 = NTIME1.
 .15 = PVAL: ('WITH', 'FOR').
TREATS ^ (TVSI).
TREATED ^ (TVVEN).
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .4 = PN: .15, ASOBJBE, NULLOBJ, DSTG.
TX'D ^ (TVVEN).
RX'D ^ (TVVEN) [Ex: Rx'd medically].
TREATING ^ (ING).
TREATABLE (ADJX).
 .10 = H-RESP.
TREATMENT (NSIX).
 .11 = NONHUMAN, H-TTCOMP, GENERIC.
TREATMENTS ^ (NPLX).
TREE (NSIX) [Ex: ICD9 fallen tree on railway].
 .11 = H-NUL.
TREES ^ (NPLX).
TREE_NUT (NSIX) [Ex: ICD9 Due to tree nuts and seeds].
 .11 = H-ORG.
TREE_NUTS ^ (NPLX).
TREITZ'S (ADJX).

.10 = H-PTPART.
TREMBLE (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .3 = NULLOBJ.
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
TREMBLED ^ (VENTV).
TREMBOLES ^ (TVSI).
TREMBLING ^ (ING).
TREMBLY (ADJX).
 .10 = H-INDIC.
TREMENDOUS (ADJX).
 .10 = H-AMT.
TREMENDOUSLY [Ex: a presc for Magic Mouthwash has helped tremendously]
 D: (DLD, DRV, DLV, DLA, DLP, H-AMT).
TREMOLITE (NSIX). p
 .11 = H-CHEM.
TREMOR (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
TREMORS ^ (NPLX).
TREMULOUS (ADJX) .
 .10 = H-INDIC.
TREMULOUSNESS (NSIX).
 .11 = H-INDIC.
TRENCH_FEVER (NSIX) [Ex: ICD9 Trench fever].
 .11 = H-DIAG.
TREND (NSIX). p
 .11 = H-TMDUR.
TREND (NVTV).
 .11 = H-CHANGE [Ex: They trended down after this].
 .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CHANGE, VMOTION.
 .2 = NHUMAN.
 .3 = PN: .15, NPDOSE: .15, NULLOBJ, DSTG, DP1: .16, DP1PN: .17, PNN: .15, NPN: .15, DP2: .18, DP3: .18, DP4: .18, NSTGO.
 .4 = PDOS: .15, PN: .15, NULLOBJ.
 .15 = PVAL: ('TO', 'DOWN TO').
 .16 = DPVAL: ('DOWN', 'OFF').
 .17 = DPVAL: ('DOWN'), PVAL: ('TO').
 .18 = DPVAL: ('OFF').
TRENDED ^ (VENTV).

TRENDS ^ (NTV).
TRENDING ^ (ING).
TRENDELENBERG (NSIX).
 .11 = H-TTCOMP.
TRENDELENBURG (NSIX).
 .11 = H-TTCOMP.
TRENDELENBURG'S_SIGN (NSIX) .
 .11 = H-INDIC .
TREPHINATION (NSIX). p
 .11 = H-TTCOMP.
TREPHINATIONS ^ (NPLX).
TREPHINE_BIOPSY (NSIX).
 .11 = H-TTSURG.
TREPONEMAL-ANTIBODY-ABSORPTION (NSIX). p
 .11 = H-TXSPEC.
TREPONEMAL-ANTIBODY-ABSORPTIONS ^ (NPLX).
TREPONEMATOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TREPOPNEA (NSIX).
 .11 = NONHUMAN, H-INDIC.
TREPOPNOEA (NSIX).
 .11 = NONHUMAN, H-INDIC.
TRF (NSIX) [# Transferrin iron test].
 .11 = NONHUMAN, H-TXVAR.
TRH (NSIX) [# Thyroid Releasing Hormone].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
TRIACYLGLYCEROL_LIPASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
TRIAD (NSIX). p
 .11 = H-AMT.
TRIADS ^ (NPLX). p
TRIADITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRIAGABLE (ADJX).
 .10 = H-TTGEN.
TRIAGE (NSIX).
 .11 = H-TTGEN.
TRIAL (ADJNX).
 .10 = H-DESCR
 [Ex: A trial 10 mm tibial tray was placed and the knee extended].
 .11 = NCOUNT1, NONHUMAN, H-TTGEN.
TRIALS ^ (NPLX).

TRIAL_FRAME (NSIX).
 .11 = NONHUMAN, H-TXPROC.
TRIANGLE (ADJX). p
 .10 = H-DESCR.
TRIANGULAR (NSIX). p
 .11 = H-DESCR.
TRIATHLON (NSIX).
 .11 = H-PTDESCR.
TRIBUTARY (ADJX).
 .10 = H-PTPART.
TRICENTRIC (NSIX). p
 .11 = H-DESCR.
TRICEPS
 N: .11.
 .11 = NONHUMAN, H-PTPART.
TRICHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHINELLOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TRICHINIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHINOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TRICHLOROMETHANE (NSIX). p
 .11 = H-CHEM.
TRICHO-DENTO-OSSEOUS (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
TRICHOBEZOAR (NSIX). p
 .11 = H-DIAG.
TRICHOCEPHALIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHOCLASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHOEPITHELIOMA (NSIX). p
 .11 = H-DIAG.
TRICHOEPITHELIOMAS ^ (NPLX).
TRICHOFOLLICULOMA (NSIX).
 .11 = H-DIAG.
TRICHOFOLLICULOMAS ^ (NPLX).
TRICHOLEMMOMA (NSIX). p
 .11 = H-DIAG.
TRICHOLEMMOMAS ^ (NPLX).

TRICHOLOGIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
TRICHOMONACIDE (ADJNX).
 .10 = NONHUMAN, H-TTMED.
 .11 = NONHUMAN, H-TTMED.
TRICHOMONACIDES ^ (NPLX).
TRICHOMONAL (ADJX).
 .10 = H-ORG.
TRICHOMONIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHOMYCOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TRICHONOCARDIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHONOCARDIASIS_AXILLARIS (NSIX). c
 .11 = H-DIAG.
TRICHONODOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TRICHOPOLIODYSTROPHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHORHINOPHALANGEAL (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
TRICHORRHEXIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
TRICHOSTASIS_SPINULOSA (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHOSTRONGYLIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHOSTRONGYLOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
TRICHOTILLOMANIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICHURIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRICLONAL (ADJX).
 .10 = H-INDIC.
TRICOMPARTMENT (NSIX).
 .11 = H-PTAREA.
TRICOMPARTMENTAL (ADJX).
 .10 = H-PTAREA. [syndrome]
TRICUSPID (ADJX).
 .10 = H-PTPART.

TRICUSPID-VALVE (NSIX).
 .11 = H-PTPART.
TRICUSPID_REGURGITATION (NSIX).
 .11 = NONHUMAN, H-INDIC.
TRICUSPID_VALVE (NSIX).
 .11 = H-PTPART.
TRICYCLE (NSIX) [Ex: ICD9 tricycle (pedal)].
 .11 = H-NUL.
TRICYCLES ^ (NPLX).
TRICYCLIC (ADJX).
 .10 = H-TTMED.
TRICYCLIC_ANTIDEPRESSANT (NSIX).
 .11 = H-TTMED.
TRICYCLIC_ANTIDEPRESSANTS ^ (NPLX).
TRIFACIAL (ADJX).
 .10 = H-PTPART.
TRIFASCICULAR (ADJX).
 .10 = H-PTPART.
TRIFASCICULAR_BLOCK (NSIX).
 .11 = H-DIAG.
TRIFOVAL (ADJX) .
 .10 = H-DESCR .
TRIFURCATION (NSIX).
 .11 = H-PTAREA.
TRIFURCATIONS ^ (NPLX).
TRIGEMINAL (NSIX). p
 .11 = H-PTPART.
TRIGEMINO-SYMPATHETIC (NSIX).
 .11 = NONHUMAN, H-PTPART. [syndrome]
TRIGGER (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TMBEG, H-CONN.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMBEG, H-CONN.
 .1 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17.
 .4 = NULLOBJ.
 .17 = DPVAL: ('OFF').
TRIGGERED ^ (VENTV).
TRIGGERS ^ (NTV).
TRIGGERING ^ (ING).
TRIGGERED_BY

P: ('TRIGGERED BY', H-RESP).

TRIGGER_PT (NSIX) [# Trigger point].

.11 = NONHUMAN, H-PTAREA.

TRIGGERPTS ^ (NPLX).

TRIGLYCERIDE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXVAR.

TRIGLYCERIDES ^ (NPLX).

TRIGLYCERIDEMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

TRIGONE (NSIX).

.11 = H-PTPART.

TRIGONES ^ (NPLX).

TRIGONECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TRIGONECTOMIES ^ (NPLX).

TRIGONITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

TRIGONOCEPHALY (NSIX).

.11 = NONHUMAN, H-DIAG.

TRIIODOTHYRONINE (NSIX).

.11 = NONHUMAN, H-TXVAR, H-TTMED.

TRILINEAGE (NSIX).

.11 = H-DESCR.

TRILOBAR (ADJX).

.10 = H-PTPART.

TRILOBATE (ADJX).

.10 = NONHUMAN, H-DESCR.

TRILOBED (ADJX). p

.10 = H-DESCR.

TRIM (VTVP).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO [Ex: trim the sutures in the clinic].

.4 = NULLOBJ.

TRIMMED ^ (VENTV).

TRIMS ^ (TVSI).

TRIMMING ^ (ING).

TRIMALLEOLAR (ADJX).

.10 = H-PTPART.

TRIMELITIC_ANHYDRIDE (NSIX) .

.11 = NONHUMAN, H-CHEM .

TRIMELLITIC_ANHYDRIDE (NSIX) .

.11 = NONHUMAN, H-CHEM .

TRIMESTER (NSIX).

.11 = NCOUNT1, NONHUMAN, NTIME1, NUNIT.

TRIMETHYL (NSIX). p

.11 = H-TXVAR.

TRIOSEPHOSPHATE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

TRIOSEPHOSPHATE_ISOMERASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]

TRIP (NVT).

.11 = NCOUNT1, NONHUMAN, H-PTDESCR [Ex: trip to Mexico].

.12 = OBJLIST: .3, H-INDIC.

.3 = DP3: .16, DP2: .16, NULLOBJ, NSTGO.

.16 = DPVAL: ('UP').

TRIPS ^ (NTV).

TRIPPED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.

.4 = NULLOBJ, DP1: .16.

TRIPPING ^ (ING).

TRIPARESIS (NSIX).

.11 = NONHUMAN, H-INDIC.

TRIPHASIC (NSIX). p

.11 = H-INDIC [Ex: Triphasics tend to emerge on stimulation].

TRIPHASICS ^ (NPLX).

TRIPHOSPHATE (NSIX). p

.11 = H-TXVAR.

TRIPLE (NSIX). p

.11 = H-AMT.

TRIPLE-LUMEN (ADJX).

.10 = H-DEVMED [Ex: triple-lumen catheter].

TRIPLE-VESEL (ADJX).

.10 = H-PTPART.

TRIPLEGIA (NSIX).

.11 = NONHUMAN, H-INDIC.

TRIPLET (NSIX).

.11 = H-FAMILY, H-PTDESCR

[Ex: no triplets of nonsustained ventricular tachycardia].

TRIPLETS ^ (NPLX).

TRIPLE_A (NSIX).

.11 = NONHUMAN, H-DIAG. [syndrome]

TRIPLE_VESSEL (ADJX).

.10 = H-PTPART. TRIPLICATE (ADJX). p .10 = H-AMT. TRIPLOIDY (NSIX). p .11 = H-DIAG. TRIQUETAL (ADJX). .10 = H-PTPART. TRIQUETRAL (ADJX) . .10 = H-PTPART . TRIQUETRUM (NSIX). p .11 = H-PTPART. TRISCAPHE (NSIX). .11 = H-DESCR [Ex: left triscaphe arthritis]. TRISEGMENTECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. TRISEGMENTECTOMIES ^ (NPLX). TRISILICATE (NSIX). .11 = NONHUMAN, H-CHEM. TRISMUS (NSIX). .11 = NONHUMAN, H-INDIC. TRISMUSES ^ (NPLX). TRISOMY (NSIX). p .11 = H-DIAG. TRISOMY_13 (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_18 (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_20P (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_4P (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_5P (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_9P (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_9_MOSAIC (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRISOMY_X (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] TRITANOMALY (NSIX). .11 = NONHUMAN, H-DIAG. TRITANOPIA (NSIX).	.11 = NONHUMAN, H-DIAG. TRITIUM (NSIX). p .11 = H-CHEM. TRITON (ADJX). p .10 = H-DIAG. TRIVALENT_ANION (NSIX). .11 = H-TXVAR. TRIVALENT_ANIONS ^ (NPLX). TRIVASCULAR (ADJX). .10 = H-PTPART. TRIVIAL (ADJX). .10 = H-AMT. TROCAR (NSIX). p .11 = H-DEVMED. TROCHANTER (NSIX). .11 = NONHUMAN, NCOUNT1, H-PTPART. TROCHANTERS ^ (NPLX). TROCHANTERIC (ADJX). .10 = H-PTPART. TROCHANTERPLASTY (NSIX). .11 = NONHUMAN, H-TTSURG. TROCHANTERPLASTIES ^ (NPLX). TROCHE (NSIX). .11 = NCOUNT1, NONHUMAN, NUNIT, H-TTMED. TROCHES ^ (NPLX). TROCHLEA (NSIX). .11 = H-PTPART. TROCHLEAR (ADJX). p .10 = H-PTPART. TROLLEY (NSIX) [Ex: ICD9 trolley bus not operating on rails]. .11 = H-NULL. TROLLEYS ^ (NPLX). TROPHEDEMA (NSIX). .11 = NONHUMAN, H-DIAG. TROPHIC (ADJX). p .10 = H-INDIC. TROPHOBLAST (NSIX). .11 = NONHUMAN, H-PTPART. TROPHOBLASTIC (ADJX) [Ex: No evidence of gestational trophoblastic disease]. .10 = H-PTPART. TROPHONEUROSIS (NSIX).
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.11 = NCOUNT1, NONHUMAN, H-INDIC.
TROPHOZOITE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-ORG.
TROPHOZOITES ^ (NPLX).
TROPIA (NSIX) .
.11 = H-INDIC .
TROPICAL (ADJX).
.10 = H-NUL.
TROPICAL_DISEASE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
TROPICAL_DISEASES ^ (NPLX).
TROPONIN (NSIX).
.11 = H-TXVAR.
TROPONINS ^ (NPLX).
TROPONIN-POSITIVE (ADJX).
.10 = H-TXRES [Ex: NSTE troponin positive MI / CAD].
TROPONIN-T (NSIX).
.11 = H-TXVAR.
TROPONIN_1 (NSIX).
.11 = H-TXVAR.
TROPONIN_I (NSIX).
.11 = H-TXVAR.
TROPONIN_T (NSIX).
.11 = H-TXVAR.
TROUBLE (NVTV).
.11 = NONHUMAN, NSENT3, H-INDIC.
.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC.
.3 = NSTGO, NTOVO, NPN: .15, PNN: .15.
.1 = NTIME1, NSENT1, NSENT2.
.15 = PVAL: ('WITH').
TROUBLING ^ (ING).
TROUBLED ^ (TVVEN).
.14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1,
POBJLIST: .4, H-INDIC.
.4 = NULLOBJ, PN: .15, TOVO.
TROUBLES ^ (NTV).
TROUBLESOME (ADJX).
.10 = H-INDIC.
TROUSERS (NPLX) [EX: application of pressure trousers].
.11 = NONHUMAN, H-DEVMED.
TROUSSEAU'S_SIGN (NSIX) .
.11 = H-INDIC .

TRUCK (NVTV).
.11 = NONHUMAN, NCOUNT1, H-NUL.
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-
PTDESCR.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
TRUCKED ^ (VENTV).
TRUCKS ^ (NTV).
TRUCKING ^ (ING).
TRUE (ADJX).
.10 = ASENT1: (ATHAT), H-EVID.
TRUE_VOCAL_CORD (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
TRUE_VOCAL_CORDS ^ (NPLX).
TRULY
D: (DLD, DSA, DLA, DRV, DLV, H-AMT).
TRUNCAL (ADJX).
.10 = H-PTPART.
TRUNCATE (VTVPL).
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG.
.1 = NTIME2, NSENT1, NSENT2, NSENT3.
.2 = NTIME2, NSENT1, NSENT2, NSENT3, NHUMAN.
.3 = NULLOBJ, NSTGO.
TRUNCATES ^ (TVSI).
TRUNCATED ^ (TVVEN).
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TTSURG, H-PTLOC.
.4 = NULLOBJ.
TRUNCATING ^ (ING).
TRUNCUS_ARTERIOSIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TRUNCUS_ARTERIOSUS (NSIX).
.11 = NONHUMAN, H-DIAG.
TRUNK (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
TRUNKS ^ (NPLX).
TRY (NVTV).
.11 = NCOUNT1, NONHUMAN, H-MODAL.
.12 = OBJLIST: .3, NOTNOBJ: .1, H-MODAL.
.3 = SASOBJBE, DP4: .15, DP2: .15, DP3: .15, NSTGO, VINGO, TOVO, NPN

: .16, NULLOBJ.
 .16 = PVAL: ('ON').
 .1 = NTIME1, NTIME2.
 .15 = DPVAL: ('OUT').
TRIED ^ (TVVEN).
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-MODAL.
 .14 = OBJLIST: .3, POBJLIST: .4.
 .4 = ASOBJBE, DP1: .15, PN: .16, NULLOBJ.
TRYING ^ (ING).
 .12 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, H-MODAL.
TRIES ^ (NTV).
 .11 = NONHUMAN, H-MODAL.
TRYPANOSOMAL (ADJX).
 .10 = H-ORG.
TRYPANOSOMIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TRYPSINOGEN (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
TRYPTOPHAN (NSIX). p
 .11 = H-TXVAR.
TRYPTOPHANURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
TS (NZX) [EKG wave].
 .11 = E-WV.
TSH (NSIX) [# Thyroid Stimulating Hormone].
 .11 = NONHUMAN, H-TXVAR, H-TTMED.
TSO (NSIX) [# Total Salpingo-Oophorectomy].
 .11 = NONHUMAN, H-TTSURG.
TSP (NSIX) [Teaspoon].
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, NUNIT.
TSPS ^ (NPLX).
TTR (NSIX). [# ?]
 .11 = NONHUMAN, H-TTCOMP.
TU (NSIX) [# Tuberculin Unit].
 .11 = NONHUMAN, NUNIT.
TUB (NPLX) [Ex: Tub baths].
 .11 = H-DEVMED.
TUBAL (ADJX).
 .10 = H-PTPART.
TUBAL-CORNUAL (ADJX).
 .10 = H-PTPART.
TUBE (NSIX).

.11 = NONHUMAN, H-DEVMED, H-PTPART.
TUBES ^ (NPLX).
TUBERCLE (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
TUBERCLES ^ (NPLX).
TUBERCLEPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
TUBERCLEPLASTIES ^ (NPLX).
TUBERCULAR (ADJX). p
 .10 = H-DIAG.
TUBERCULIN (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
TUBERCULIN_SKIN_TEST (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
TUBERCULODERMA (NSIX).
 .11 = NONHUMAN, H-INDIC.
TUBERCULOID (ADJX).
 .10 = H-INDIC.
TUBERCULOMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
TUBERCULOMAS ^ (NPLX).
TUBERCULOSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TUBERCULOSIS_CARD (NSIX) .
 .11 = NONHUMAN, H-NUL .
TUBERCULOUS (ADJX).
 .10 = H-DIAG.
TUBERCULOUS_ERYTHEMA_NODOSUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
TUBERCULUM (NSIX). p
 .11 = NONHUMAN, H-PTPART.
TUBERCULUM_PARAMOLARE (NSIX).
 .11 = NONHUMAN, H-INDIC.
TUBEROSITY (NSIX).
 .11 = NONHUMAN, H-PTPART.
TUBEROSUM (NSIX). p
 .11 = H-PTPART.
TUBEROUS (ADJX).
 .10 = H-DESCR.
TUBEROUS_SCLEROSIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TUBE_FEED (NSIX).

.11 = NONHUMAN, H-TTMED [Cmmt: need TTMED because followed by dose]

[Ex: Boost tube feeds 60 cc's q 3].

TUBE_FEEDS ^ (NPLX).

TUBE_FEEDINGS ^ (NPLX).

TUBING (NSIX).

.11 = NONHUMAN.

TUBO-ERUPTIVE (ADJX). p

.10 = H-INDIC.

TUBO-OVARIAN (ADJX).

.10 = H-PTPART.

TUBOOVARIAN (ADJX).

.10 = H-PTPART.

TUBOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

TUBOPLASTIES ^ (NPLX).

TUBOTYMPANIC (ADJX).

.10 = H-PTPART.

TUBOTYMPANITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

TUBULAR (ADJX).

.10 = H-DESCR.

TUBULE (NSIX). p

.11 = H-PTPART.

TUBULES ^ (NPLX). p

TUBULOINTERSTITIAL (ADJX). p

.10 = H-PTPART.

TUBULORRHEXIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

TUBULOVILLOUS (ADJX). p

.10 = H-DESCR.

TUES (NSIX).

.11 = NONHUMAN, NTIME2.

TUESDAY (NSIX).

.11 = NONHUMAN, NTIME2.

TUESDAYS ^ (NPLX) [Ex: Procrit 40000 units subcu q Tuesdays].

.11 = NONHUMAN, NTIME2, H-TMREP.

TUFT (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DESCR.

TUFTS ^ (NPLX).

TUG (NVTV).

.11 = NCOUNT1, NONHUMAN, H-DESCR.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION.

.1 = NSENT1, NSENT2, NSENT3, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME2.

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

TUGGED ^ (VENTV).

TUGS ^ (NTV).

TUGGING ^ (ING) [Ex: fell while working and tugging a cable].

TULARAEMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

TULAREMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

TULIP (NSIX)

[# Transurethral guided Laser Induced Prostatectomy].

.11 = NONHUMAN, H-TTSURG.

TUMEFACCTION (NSIX). p

.11 = H-INDIC.

TUMEFACCTIONS ^ (NPLX).

TUMESCENCE (NSIX).

.11 = H-INDIC.

TUMOR (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

TUMORS ^ (NPLX).

TUMOR-LIKE (ADJX). p

.10 = H-INDIC.

TUMOR-NODE-METASTASIS (NSIX). [T1N0M0, zeros]

.11 = H-AMT.

TUMOR-NODE-METASTASIS_CLASSIFICATION (NSIX) [A TUMOR GRADE].

.11 = H-AMT.

TUMORAL (ADJX).

.10 = H-INDIC.

TUMORLET (NSIX). p

.11 = H-DIAG.

TUMOR_TISSUE (NSIX).

.11 = NONHUMAN, H-INDIC.

TUMOUR (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

TUMOURS ^ (NPLX).

TUNE (NVTV).

.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-NUL.

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-

TTCOMP.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT2, NTIME1, NTIME2.

.3 = NSTGO, PN: .15, NPN: .15, PNN: .15, DSTG.

.4 = NULLOBJ, PN: .15, PVINGO: .15.

.15 = PVAL: ('TO').

TUNED ^ (VENTV).**TUNING** ^ (ING).**TUNES** ^ (TVSI).**TUNGIASIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

TUNGSTEN (NSIX). p

.11 = H-CHEM.

TUNING_FORK (NSIX).

.11 = NONHUMAN, H-TXCLIN.

TUNNEL (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTPART.

TUNNELS ^ (NPLX).**TUNNELED_INTERNAL_JUGULAR_CATHETER** (NSIX).

.11 = H-DEVMED.

TUNNELER (NSIX).

.11 = H-DEVMED [Ex: A subcutaneous tunneler was passed under the skin].

TUNNELERS ^ (NPLX).**TUNNELING** (NSIX) [Ex: using a tunneling device].

.11 = NONHUMAN, H-TTSURG [Nhan].

TUPPAR (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTPART.

TUPPARS ^ (NPLX).**TUR** (NSIX) [# Transurethral Resection].

.11 = H-TTSURG.

TURBAN (NSIX). p

.11 = H-DIAG.

TURBID (ADJX).

.10 = H-NUL.

TURBIDITY (NSIX). p

.11 = H-DESCR.

TURBINATE (NSIX).

.11 = H-PTPART.

TURBINATES ^ (NPLX).**TURBINECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

TURBINECTOMIES ^ (NPLX).**TURBOHALER** (NSIX).

.11 = H-DEVMED.

TURBOHALERS ^ (NPLX).**TURBULENT** (ADJX) .

.10 = H-INDIC .

TURCOT (NSIX).

.11 = NONHUMAN, H-DIAG. [syndrome]

TURGOR (NSIX).

.11 = NONHUMAN, H-INDIC.

TURK (NSIX). p

.11 = H-TXVAR.

TURN (NVTV).

.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTFUNC.

.12 = NOTNOBJ: .1, OBJLIST: .3, BERE, H-PTFUNC, VMOTION.

.1 = NTIME1, NSENT1, NHUMAN, NSENT2, NSENT3, PROSELF.

.3 = NPN: .15, PNN: .15, DP2: .9, DP3: .9, DP4: .9, PN: .16,

NSTGO, NA, ADJN, ASTG, DP1: .18, NULLOBJ.

.15 = PVAL: ('TO', 'FROM', 'INTO', 'AGAINST').

.16 = PVAL: ('TO', 'FROM', 'INTO', 'AGAINST', 'UPON', 'ON').

.18 = DPVAL: ('UP', 'IN').

.9 = DPVAL: ('OUT', 'ON', 'OFF', 'OVER', 'UP', 'DOWN').

TURNED ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, BERE, POBJLIST: .4, H-PTFUNC, VMOTION.

.4 = PN: .16, DP1: .9, NULLOBJ, ASTG.

TURNING ^ (ING).**TURNS** ^ (NTV).**TURNAROUND** (NSIX) [Ex: We expected a faster turnaround].

.11 = NONHUMAN, H-RESP.

TURNER (NSIX).

.11 = NONHUMAN, H-DIAG. [syndrome]

TURNER'S_SIGN (ADJX).

.10 = H-INDIC.

TURNER-LIKE (ADJX).

.10 = H-DIAG. [syndrome]

TURNING_CAR (NSIX) [Ex. a turning car caught him and dragged him].

.11 = NONHUMAN, H-NUL [Avoid 'turning' H-PTFUNC].

TURNOVER_RATE (NSIX). p

.11 = H-PTFUNC.

TURN_AROUND (NSIX) [Ex: We expected a faster turn around].

.11 = NONHUMAN, H-RESP.

TURN_OUT (VTVP).

.12 = NOTNOBJ: .1, OBJLIST: .3.
 .1 = NTIME1, NTIME2.
 .3 = OBJBE: .5, TOVO, THATS.
 .5 = BVAL: (ASTG, DSTG, NSTG).
TURNING_OUT ^ (ING).
TURNED_OUT ^ (TVVEN).
 .14 = NOTNOBJ: .1, OBJLIST: .3.
URNS_OUT ^ (TVSI).
TURP (NSIX) [# Transurethral Resection of Prostate].
 .11 = H-TTSURG.
TUSSIVE (ADJX).
 .10 = H-INDIC.
TUTOR (NVTV).
 .11 = NHUMAN, NCOUNT1.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, PBOJLIST: .4.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO.
 .4 = NULLOBJ, PN: .17, TOVO.
 .17 = PVAL: ('IN').
TUTORED ^ (VENTV).
TUTORS ^ (NTV).
TUTORING ^ (ING).
TV (NSIX).
 .11 = H-NUL.
TVC (NSIX) [# True Vocal Cord]
 [Ex: IMPRESSION: CA TVC, dysphonia].
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
TWELFTH
 N: .11, Q: .9.
 .11 = NONHUMAN, NCOUNT1, NTH.
 .9 = QNUMBER.
TWELVE (NUM).
TWENTIES
 Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).
TWENTY
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-EIGHT
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-FIVE

Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-FOUR
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-NINE
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-ONE
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-SEVEN
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-SIX
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-THREE
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWENTY-TWO
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWICE
 D: .9.
 .9 = DRN, DSA, DRV, H-TMREP.
TWICE_A_DAY
 D: (DRN, DRV, H-TMREP).
TWICE_PER_DAY
 D: (DRN, DRV, H-TMREP).
TWICE_WEEKLY
 ADJ: .10, D: (DRV, H-TMREP).
 .10 = H-TMREP.
TWIG (NSIX) .
 .11 = H-PTPART .
TWIN (ADJNX).
 .10 = H-DESCR [twin nodules].
 .11 = NHUMAN, NCOUNT1, H-PTDESCR, H-FAMILY.
TWINS ^ (NPLX).
TWINGE (NSIX).
 .11 = NONHUMAN, H-INDIC.
TWINGES ^ (NPLX).

TWINNING (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
TWIN_FALLS_,_IDAHO (NSIX).
 .11 = NONHUMAN, H-NUL.
TWIST (NVTV).
 .11 = NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
TWISTS ^ (NTV).
TWISTED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 VVERYVING
 , H-INDIC.
 .4 = NULLOBJ.
TWISTING ^ (ING).
TWITCH (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
TWITCHED ^ (VENTV).
TWITCHES ^ (NTV).
TWITCHING ^ (ING).
TWO
 Q: .9.
 .9 = QNUMBER, PLURAL.
TWO-DAY (ADJX).
 .10 = H-TMDUR.
TWO-PILLOW (ADJX).
 .10 = H-AMT.
TWO-POINT (ADJX) .
 .10 = H-DESCR .
TWO-RAIL (NSIX) [Ex: ICD9 monorail or two-rail].
 .11 = H-NUL.
TWO-SECOND (ADJX).
 .10 = H-TMDUR.
TWO-THIRDS

Q: (QNUMBER).
TWO-TO-THREE
 Q: (QNUMBER).
TWO-VESSEL (ADJX).
 .10 = H-PTPART.
TWO-WEEK (ADJX).
 .10 = H-TMDUR.
TWO_PILLOW (ADJX).
 .10 = H-AMT.
TWO_PLUS
 Q: (QNUMBER, PLURAL).
TWO_TO_THREE
 Q: (QNUMBER).
TWO_VESSEL (ADJX).
 .10 = H-PTPART.
TX (NSIX). p
 .11 = H-AMT.
TYLECTOMY (NSIX). p
 .11 = H-TTSURG.
TYLECTOMIES ^ (NPLX).
TYLOMA (NSIX) [CALLUS]. p
 .11 = H-INDIC.
TYLOMAS ^ (NPLX).
TYLOSIS (NSIX). p
 .11 = H-INDIC.
TYMPANECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
TYMPANECTOMIES ^ (NPLX).
TYMPANIC (ADJX).
 .10 = H-PTPART.
TYMPANIC_MEMBRANE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
TYMPANIC_MEMBRANES ^ (NPLX).
TYMPANITIC (ADJX).
 .10 = H-INDIC.
TYMPANITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
TYMPANOCENTESIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
TYMPANOLYSIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
TYMPANOMASTOIDECTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TYMPANOMASTOIDECTOMIES ^ (NPLX).
TYMPANOPLASTY (NSIX).
.11 = H-TTSURG.
TYMPANOSCLEROSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
TYMPANOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TYMPANOSTOMIES ^ (NPLX).
TYMPANOSYMPATHECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TYMPANOSYMPATHECTOMIES ^ (NPLX).
TYMPANOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
TYMPANOTOMIES ^ (NPLX).
TYMPANUM (NSIX).
.11 = NONHUMAN, H-PTPART.
TYMPANY (NSIX).
.11 = NONHUMAN, H-INDIC.
TYPE (NVTV).
.11 = AGGREGATE, NPREQ, H-TRANSP.
.12 = OBJLIST: .3, H-VTEST.
.3 = NSTGO.
TYPES ^ (NTV).
TYPED ^ (TVVEN).
.14 = OBJLIST: .3, POBJLIST: .4, H-VTEST.
.4 = NULLOBJ.
TYPING ^ (ING).
TYPE-II_DIABETES (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPE-I_DIABETES (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPE-SPECIFIC (ADJX).
.10 = H-NUL.
TYPE_2 (NSIX).
.11 = H-DESCR.
TYPE_AND_SCREEN (NZX).
.11 = NONHUMAN, H-TXSPEC.
TYPE_I (ADJNX).
.10 = NONHUMAN, H-DESCR, AINRN.
.11 = NONHUMAN, H-DESCR.
TYPE_IA (ADJNX).

.10 = NONHUMAN, H-DESCR.
.11 = NONHUMAN, H-DESCR.
TYPE_IH (ADJNX) [HURLER'S SYNDROME].
.10 = NONHUMAN, H-DESCR, AINRN.
.11 = NONHUMAN, H-DESCR.
TYPE_II (ADJNX).
.10 = NONHUMAN, H-DESCR, AINRN.
.11 = NONHUMAN, H-DESCR.
TYPE_IIA (ADJNX).
.10 = NONHUMAN, H-DESCR, AINRN.
.11 = NONHUMAN, H-DESCR.
TYPE_IIB (ADJNX).
.10 = NONHUMAN, H-DESCR, AINRN.
.11 = NONHUMAN, H-DESCR.
TYPE_IIIB (ADJNX).
.10 = NONHUMAN, H-DESCR, AINRN.
.11 = NONHUMAN, H-DESCR.
TYPE_II_DIABETES (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPE_II_DIABETES_MELLITUS (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPE_I_DIABETES (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPE_I_DIABETES_MELLITUS (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPHLITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
TYPHOID (ADJX).
.10 = H-DIAG.
TYPHOID-PARATYPHOID (NSIX) [Ex: ICD9 Typhoid-paratyphoid alone (TAB)].
.11 = H-TTMED.
TYPHOID-PARATYPHOIDS ^ (NPLX).
TYPHOIDAL (ADJX).
.10 = H-ORG.
TYPICAL (ADJX).
.10 = ASENT1: (ATHAT, AFORTO), H-DESCR.
TYPICALLY
D: (DLD, DSA, DLP).
TYPICAL_OF
P: ('TYPICAL OF', H-MODAL).
TYPIST (NSIX).

.11 = NHUMAN, NCOUNT1, H-PTDESCR.
TYPISTS ^ (NPLX).
TYPOGRAPHICAL (ADJX).
.10 = H-DESCR.
TYROSINEMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
TYROSINEMIA-TYROSILURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
TYROSINE_TRANSAMINASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
TYROSINOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
TYSON (NSIX).
.11 = H-DIAG.
TYSON'S (ADJX).
.10 = H-DIAG.
TZANCK (NSIX).
.11 = H-INDIC.
T_&_A (NSIX) [# Tonsillectomy & Adenoidectomy].
.11 = NONHUMAN, H-TTSURG.
T_3 (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXVAR.
T_4 (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXVAR.
T_ACTIVATION (NSIX).
.11 = NONHUMAN, H-PTFUNC. [syndrome]
T_CELL (NSIX).
.11 = H-TXVAR.
T_WAVE (NSIX).
.11 = NCOUNT1, NONHUMAN, E-WV.
T_WAVES ^ (NPLX).
U (NZX) [UNIT].
.11 = NCOUNT1, NUNIT, NPREQ.
U.S.A. (NZX) [Ex: ICD9 Legal blindness , as defined in U.S.A.].
.11 = H-NUL.
UA (NSIX) [# Urinalysis].
.11 = NONHUMAN, H-TXSPEC.
UA'S (NZX) [Urinalyses].
.11 = NONHUMAN, H-TXSPEC.
UDPGALACTOSE-4-EPIMERASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
UDPGLUCOSE-4-EPIMERASE (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]
UDP_GLUCURONYL_TRANSFERASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
UE (NSIX) [# Upper Extremity].
.11 = NONHUMAN, H-PTPART.
UFR (NSIX) [# Uroflowmetry].
.11 = NONHUMAN, H-TXPROC.
UG (NSIX) [# Microgram].
.11 = NCOUNT1, NONHUMAN, NUNIT.
UGS ^ (NPLX) [# Micrograms].
UGI [# Upper Gastrointestinal]
ADJ: .10, N:(.11, SINGULAR).
.10 = H-PTPART.
.11 = NCOUNT1, NONHUMAN, H-TXPROC.
UGM (NSIX) [# Microgram].
.11 = NCOUNT1, NONHUMAN, NUNIT.
UGM_PER_MINUTE (NSIX) [Microgram].
.11 = NCOUNT1, NONHUMAN, NUNIT.
UH (NSIX) [UNIVERSITY_HOSPITAL].
.11 = NONHUMAN, H-INST.
UHL (NSIX).
.11 = NONHUMAN, H-DIAG. [congenital anomaly]
UHL'S (ADJX).
.10 = NONHUMAN, H-DIAG. [anomaly]
ULCER (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
ULCERS ^ (NPLX).
ULCERATE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.
.3 = NSTGO, NULLOBJ.
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
ULCERATED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .4, H-INDIC.
.4 = NULLOBJ.
ULCERATES ^ (TVSI).
ULCERATING ^ (ING).
ULCERATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
ULCERATIONS ^ (NPLX).
ULCERATIVE (ADJX).
.10 = H-INDIC.

ULCERATIVE_COLITIS (NSIX). .11 = H-DIAG. ULCEROGLANDULAR (ADJX). .10 = H-DIAG. ULCUS_MOLLE (NSIX). .11 = NONHUMAN, H-DIAG. ULCUS_VULVAE_ACUTUM (NSIX). .11 = NONHUMAN, H-DIAG. ULEGYRIA (NSIX). .11 = NONHUMAN, H-DIAG. ULERYTHEMA (NSIX). .11 = NONHUMAN, H-INDIC. ULLRICH-TURNER (NSIX). .11 = NONHUMAN, H-DIAG. [syndrome] ULNA (NSIX). .11 = NCOUNT1, NONHUMAN, H-PTPART. ULNAE ^ (NPLX). ULNACARPAL (ADJX). .10 = H-PTPART. ULNAR (ADJX). .10 = H-PTPART. ULNARCARPAL (ADJX). .10 = H-PTPART. ULNARTROCHLEAR (ADJX). .10 = H-PTPART. ULNOHUMERAL (ADJX). .10 = H-PTPART. ULTIMATE (ADJX). .10 = H-TMLOC. ULTIMATELY D: (DLD, DSA, DLA, H-TMLOC). ULTIMOBANCHIAL (ADJX). p .10 = H-INDIC. ULTRA-FILTRATION (NSIX) [Ex: ultra-filtration of approximately 5 kilograms of excess ECV]. .11 = H-TTSURG. ULTRAFILTRATE (VTVPL). .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTSURG. .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NSTGO, NULLOBJ . ULTRAFILTRATED ^ (TVVEN).	.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG. .4 = NULLOBJ. ULTRAFILTRATES ^ (TVSI). ULTRAFILTRATENG ^ (ING). ULTRAFILTRATION (NSIX) [Ex: ultrafiltration of approximately 5 kilograms of excess ECV]. .11 = H-TTSURG. ULTRASENSITIVE (ADJX). .10 = H-INDIC. ULTRASONIC (ADJX). c .10 = H-TXPROC. ULTRASONICS (NPLX) [Ex: ICD9 Screening using ultrasonics]. .11 = H-TXPROC. ULTRASONOGRAM (NSIX). .11 = NONHUMAN, H-TXPROC. ULTRASONOGRAMS ^ (NPLX). ULTRASONOGRAPHIC (ADJX). c .10 = H-TXPROC. ULTRASONOGRAPHICALLY D: (DLD, DSA, DLA, H-TXPROC). ULTRASONOGRAPHY (NSIX). .11 = NONHUMAN, H-TXPROC. ULTRASONOGRAPHIES ^ (NPLX). ULTRASOUND (NSIX). .11 = NONHUMAN, H-TXPROC. ULTRASOUNDS ^ (NPLX). ULTRAVIOLET (ADJX). p .10 = H-TTCOMP. ULTRAVIOLET_CABINET (NSIX) . .11 = NONHUMAN, H-DEVMED . ULTRA_FILTERED (ADJX). .10 = H-TTSURG [Ex: On the dialysis unit he was ultra filtered]. ULTRA_FILTRATION (NSIX) [Ex: pt's arm swelling improved markedly with ultra filtration]. .11 = H-TTSURG. UMBILECTOMY (NSIX). .11 = NCOUNT1, NONHUMAN, H-TTSURG. UMBILECTOMIES ^ (NPLX). UMBILICAL (ADJX). .10 = H-PTPART. UMBILICAL_CORD (NSIX). .11 = NONHUMAN, H-PTPART.
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UMBILICATED (ADJX) .
 .10 = H-DESCR .
UMBILICUS (NSIX).
 .11 = H-PTPART.
UMOL_/L (NSIX) [# Micromole per liter].
 .11 = NONHUMAN, NUNIT.
UMP_SYNTHASE (NSIX) [Hereditary orotic aciduria].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
UNABLE (ADJX).
 .10 = AASP, H-NEG.
UNACCEPTABLE (ADJX).
 .10 = H-INDIC.
UNACCOMPANIED (ADJX).
 .10 = H-CONN, H-NEG.
UNADVISABLE (ADJX).
 .10 = ASENT1: (ASHOULD, AFORTO), H-MODAL.
UNAGGRESSIVE (ADJX).
 .10 = H-DESCR.
UNALERT (ADJX) [Ex: quickly became unalert].
 .10 = H-INDIC.
UNAMENABLE (ADJX).
 .10 = H-MODAL.
UNARMED (ADJX) [Ex: ICD9 Unarmed fight or brawl].
 .10 = H-DESCR.
UNASSIGNED (ADJX).
 .10 = H-DESCR.
UNASSISTED (ADJX).
 .10 = H-DESCR, AINRN [Ex: Could not walk unassisted].
UNASSOCIATED_WITH
 P:('UNASSOCIATED WITH', H-NEG).
UNATTENDED (ADJX).
 .10 = H-DESCR, AINRN.
UNAVAILABILITY (NSIX).
 .11 = NONHUMAN, H-TTGEN.
UNAVAILABLE (ADJX).
 .10 = H-TXRES.
UNAWARE (ADJX).
 .10 = ASENT3: (ATHAT), H-INDIC.
UNBEARABLE (ADJX).
 .10 = H-AMT [Ex: The pain is quite unbearable].
UNCAL (ADJX).
 .10 = H-PTPART.

UNCALCIFIED (ADJX).
 .10 = H-DESCR.
UNCAP (ADJX).
 .10 = H-DESCR.
UNCERTAIN (ADJX).
 .10 = H-MODAL.
UNCERTAINTY (NSIX).
 .11 = NONHUMAN, H-MODAL.
UNCERTAINTIES ^ (NPLX).
UNCHANGED (ADJX).
 .10 = H-CHANGE-SAME, AINRN.
UNCHARACTERISTIC (ADJX).
 .10 = H-DESCR.
UNCIFORM (ADJNX).
 .10 = H-DESCR.
 .11 = H-PTPART.
UNCINARIAL (ADJX).
 .10 = H-DIAG.
UNCINARIASIS (NSIX).
 .11 = H-DIAG.
UNCINATE (ADJX).
 .10 = H-PTPART.
UNCINECTOMY (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTSURG.
UNCINECTOMIES ^ (NPLX).
UNCIRCUMCISED (ADJX).
 .10 = H-DESCR.
UNCLAIMED (ADJX).
 .10 = H-DESCR.
UNCLASSIFIED (ADJX). p
 .10 = H-DESCR.
UNCLE (NSIX).
 .11 = NCOUNT1, NHUMAN, NTITLE, H-FAMILY, MASC.
UNCLES ^ (NPLX).
UNCLEAR (ADJX).
 .10 = ASENT1: (AWH, ATHAT), ASENT3: (AWH), H-MODAL.
UNCOMFORTABLE (ADJX).
 .10 = ASENT3: (AFORTO), H-INDIC.
UNCOMFORTABLY
 D: .13.
 .13 = DLD, DLA, DLV, DSA, DRV, H-INDIC [Ex: uncomfortably warm].
UNCOMMONLY

D: (DLD, DSA, H-TMREP).

UNCOMMUNICATIVE (ADJX) .

.10 = H-INDIC .

UNCOMPENSATED (ADJX). p

.10 = H-PTDESCR.

UNCOMPLICATED (ADJX).

.10 = H-NORMAL.

UNCONFIRMED (ADJX).

.10 = H-MODAL.

UNCONJUGATED (ADJX). p

.10 = H-DESCR.

UNCONSCIOUS (ADJX).

.10 = H-INDIC.

UNCONSCIOUSNESS (NSIX).

.11 = NHUMAN, H-INDIC.

UNCONTROLLABLE (ADJX).

.10 = H-INDIC.

UNCONTROLLED (ADJX).

.10 = H-RESP.

UNCONVENTIONAL (ADJX) [Ex: ICD9 Injury due to unconventional warfare].

.10 = H-DESCR.

UNCOOPERATION (NSIX)

[Ex: cannot examine pt properly because of his uncooperation].

.11 = NONHUMAN, H-PTDESCR.

UNCOOPERATIVE (ADJX).

.10 = H-PTDESCR.

UNCOVER (VTVPL).

.12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, H-OBSERVE.

.3 = THATS, [NTOVO,] NSTGO, NSVINGO, VINGOFN, SNWH, ASSERTION.

.2 = NSENT1, NSENT2, NONHUMAN, NSENT3.

UNCOVERING ^ (ING).

UNCOVERS ^ (TVSI).

UNCOVERED ^ (TVVEN).

.14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, POBJLIST: .4, H-OBSERVE.

.4 = NULLOBJ[, TOVO].

UNDECIDED (ADJX).

.10 = H-MODAL

[Ex: Pt is undecided on whether to proceed with chemotherapy].

UNDER

P: ('UNDER'), D: .13.

.13 = DLOC3, DRV, DLQ.

UNDERACHIEVEMENT (NSIX) [Ex: ICD9 Academic underachievement disorder].

.11 = H-INDIC.

UNDERARM (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

UNDERARMS ^ (NPLX).

UNDERCOOKED (ADJX).

.10 = H-DIET.

UNDERDETERMINED (ADJX).

.10 = H-MODAL.

UNDEREXPANDED (ADJX).

.10 = H-INDIC.

UNDERGO (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTVERB.

.1 = NTIME1, NTIME2.

.2 = NHUMAN, NTIME1, NTIME2.

.3 = NASOBJBE, NSTGO, VINGOFN.

UNDERWENT ^ TV: (.12, PAST).

UNDERGONE ^ VEN: .14.

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTVERB.

.4 = NULLOBJ.

UNDERGOES ^ (TVSI).

UNDERGOING ^ (ING).

UNDERGRADUATE_CAFETERIA (NSIX)

[Ex: pt is a retired dietary worker from undergraduate cafeterias].

.11 = H-NUL.

UNDERGRADUATE_CAFETERIAS ^ (NPLX).

UNDERLYING (ADJX).

.10 = H-DESCR [Ex: underlying heart disease].

UNDERNEATH

D: (DRN, DRV, DLOC1, DLOC3, H-PTLOC) [located underneath],

ADJ: (H-PTLOC) [Ex: underneath portion],

P: ('UNDERNEATH') [Ex: pushed him underneath the car].

UNDERNUTRITION (NSIX). p

.11 = H-INDIC.

UNDERNUTRITIONS ^ (NPLX).

UNDERSOCIALIZED (ADJX).

.10 = H-INDIC.

UNDERSTAND (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1.

.3 = THATS, NSTGO, ASSERTION, NULLOBJ.

.2 = NHUMAN.

.1 = NSENT2.

UNDERSTOOD ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4.

.4 = NULLOBJ.

UNDERSTANDS ^ (TVSI).

UNDERSTANDING ^ (ING).

UNDERSURFACE (NSIX)

[Ex: grade 3 chondromalacia on the undersurface of the patella].

.11 = H-PTAREA.

UNDERSURFACES ^ (NPLX).

UNDERTAKE (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.

.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.

.3 = NSTGO, SASOBJBE, TOVO, VINGOFN.

UNDERTAKEN ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-TTGEN [Ex: a VQ scan was undertaken].

.4 = NULLOBJ, ASOBJBE.

UNDERTAKES ^ (TVSI).

UNDERTOOK ^ TV: .12.

UNDERTAKING ^ (ING).

UNDERTAKING (NSIX).

.11 = NCOUNT1, NONHUMAN, SINGULAR.

UNDERTAKINGS ^ (NPLX).

UNDERWEAR (NSIX).

.11 = H-NUL.

UNDERWEIGHT (NSIX).

.11 = H-INDIC.

UNDERWOOD (NSIX).

.11 = H-DIAG. [disease]

UNDERWOOD'S (ADJX).

.10 = H-DIAG. [disease]

UNDESCENDED (ADJX).

.10 = H-INDIC.

UNDESIRABLE (ADJNX).

.10 = H-DESCR.

.11 = NCOUNT1, NONHUMAN, H-TXRES.

UNDETECTABLE (ADJX).

.10 = H-TXRES.

UNDETERMINED (ADJX). p

.10 = H-MODAL.

UNDIAGNOSED (ADJX).

.10 = H-DIAG.

UNDIFFERENTIATED (ADJX).

.10 = H-DESCR.

UNDIGESTED (ADJX) .

.10 = H-INDIC .

UNDISTRESSED (ADJX).

.10 = MORPH: ('DISTRESSED': (H-INDIC), 'UN': (H-NEG)), H-NORMAL.

UNDOCUMENTED (ADJX).

.10 = ASENT1: (ATHAT, AWH), H-TXRES.

UNDOUBTEDLY

D: .13.

.13 = DSA, DRV, DLV, DLA, DLP

[Ex: these are undoubtedly related to AV block].

UNDRESS (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

UNDRESSED ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.

.4 = NULLOBJ.

UNDRESSES ^ (TVSI).

UNDRESSING ^ (ING).

UNDULANT (ADJX).

.10 = NONHUMAN, H-INDIC.

UNDULATING (ADJX).

.10 = H-DESCR.

UNEMOTIONAL (ADJX) .

.10 = H-INDIC .

UNEMPLOYED (ADJX).

.10 = H-PTDESCR.

UNEMPLOYMENT (NSIX) [Ex: ICD9 Unemployment].

.11 = H-PTDESCR.

UNENHANCED (ADJX).

.10 = H-DESCR.

UNEQUAL (ADJX). p

.10 = H-DESCR.

UNERUPTED (ADJX).

.10 = H-DESCR.

UNEVEN (ADJX).
 .10 = H-DESCR.
UNEVENTFUL (ADJX).
 .10 = H-RESP.
UNEVENTFULLY
 D: (DRV, DLV, DSA, H-RESP).
UNEXPANDED (ADJX).
 .10 = H-DESCR.
UNEXPECTED (ADJX). p
 .10 = H-DESCR.
UNEXPLAINED (ADJX).
 .10 = ASENT1: (AWH), H-TXRES.
UNFAMILIAR (ADJX).
 .10 = H-DESCR.
UNFOLDED (ADJX).
 .10 = NONHUMAN, H-INDIC.
UNFORTUNATE (ADJX).
 .10 = H-DESCR.
UNFORTUNATELY
 D: (DLD, DSA).
UNGUIS_ADUNCUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
UNGUIS_INCARNATUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
UNGUIUM (NSIX). p
 .11 = H-PTPART.
UNHAPPINESS (NSIX) [Ex: ICD9 Misery and unhappiness disorder].
 .11 = H-INDIC.
UNHAPPINESSES ^ (NPLX).
UNHAPPY (ADJX) .
 .10 = H-PTDESCR .
UNHELPFUL (ADJX).
 .10 = ASENT1: (ATHAT, AFORTO), H-TXRES.
UNHERALDED (ADJX).
 .10 = H-DESCR.
UNICAMERAL (NSIX). p
 .11 = H-INDIC.
UNIDENTIFIED (ADJX). p
 .10 = H-TXRES.
UNIFOVAL (NSIX).
 .11 = H-PTAREA.
UNIFORM (ADJX). p

.10 = H-DESCR.
UNIFORMLY
 D: (DLD, DLA, DSA, DLP, H-TMDUR).
UNILATERAL (ADJX).
 .10 = H-PTAREA.
UNILATERALLY
 D: (DSA, DLA, DLV, DRV, DRN, H-PTAREA).
UNIOLOCULAR (ADJX). p
 .10 = H-DESCR.
UNIMPAIRED (ADJX).
 .10 = MORPH: ('IMPAIRED': (H-INDIC), 'UN-': (H-NEG)), H-NORMAL.
UNIMPRESSIVE (ADJX).
 .10 = H-NORMAL [Ex: unimpressive belly exam].
UNINHIBITED (ADJX) .
 .10 = H-PTDESCR .
UNINODULAR (ADJX).
 .10 = H-INDIC.
UNINTELLIGIBLE (ADJX).
 .10 = H-INDIC.
UNINTENTIONAL (ADJX).
 .10 = H-DESCR.
UNINTERPRETABLE (ADJX).
 .10 = H-TXRES.
UNINVOLVED (ADJX).
 .10 = H-DESCR.
UNION (NSIX). p
 .11 = H-DESCR.
UNIT (NSIX).
 .11 = NCOUNT1, NUNIT, NPREQ, H-INST.
UNITS ^ (NPLX).
UNITED (ADJX). p
 .10 = H-DESCR.
UNIVERSAL (ADJX). p
 .10 = H-DESCR.
UNIVERSITY (NSIX).
 .11 = NCOUNT1, NONHUMAN.
UNIVERSITIES ^ (NPLX).
UNK (ADJX) [Ex: Age: UNK].
 .10 = H-DESCR.
UNKEMPT (ADJX) .
 .10 = H-PTDESCR .
UNKEPT (ADJX) [Ex: Pt is an alert somewhat unkept man].

.10 = H-PTDESCR .
UNKNOWN (ADJX).
.10 = ASENT1: (AWH, ATHAT), H-MODAL.
UNKNOWN_CAUSE (NSIX).
.11 = NONHUMAN, H-DESCR.
UNLABORED (ADJX).
.10 = MORPH: ('LABORED': (H-INDIC), 'UN-': (H-NEG)), H-NORMAL.
UNLESS
CS1: (H-MODAL), CS2: (H-MODAL), CS3: (H-MODAL).
UNLIKE (ADJX).
.10 = H-DESCR.
UNLIKELY (ADJX).
.10 = ASENT1: (AFORTO), H-MODAL.
UNLIMITED (ADJX).
.10 = H-AMT.
UNLISTED (ADJX).
.10 = H-DESCR.
UNLOAD (VTVPPL).
.12 = OBJLIST: .3, NOTNSUBJ: .2.
.3 = NSTGO.
.2 = NSENT1.
UNLOADED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-AMT.
.4 = NULLOBJ.
UNLOADING ^ (ING).
UNMANAGEABLE (ADJX).
.10 = H-RESP.
UNMARKED (ADJX) [Ex: Skin: Unmarked by any focal lesions].
.10 = H-DESCR.
UNMARRIED (ADJX).
.10 = H-PTDESCR.
UNMYELINATED (ADJX).
.10 = H-INDIC.
UNNA-THOST (NSIX).
.11 = H-DIAG. [disease]
UNNAMED (ADJX).
.10 = H-DESCR.
UNNA_BOOTS (NPLX).
.11 = H-DEVMED [Ex: treat him with Unna boots].
UNOBTAINABLE (ADJX).
.10 = H-TXRES.
UNPLEASANT (ADJX).

.10 = H-PTDESCR.
UNPOWERED (ADJX) [Ex: ICD9 Accident to unpowered aircraft].
.10 = H-DESCR.
UNPREDICTABLE (ADJX).
.10 = H-INDIC.
UNPREDICTABLY
D: (DLD, DSA, DRV, H-MODAL).
UNPRESSURED (ADJX).
.10 = H-NORMAL [Ex: Speech was clear and unpressured].
UNPRODUCTIVE (ADJX).
.10 = H-INDIC.
UNPRODUCTIVE_COUGH (NSIX).
.11 = NONHUMAN, H-INDIC.
UNPROTECTED (ADJX).
.10 = H-INDIC.
UNQUALIFIED (ADJX).
.10 = H-DESCR.
UNREACTIVE (ADJX) .
.10 = H-DESCR .
UNREASONABLE (ADJX).
.10 = H-NUL, ASENT1: (AFORTO).
UNRELATED (ADJX).
.10 = H-DESCR.
UNRELENTING (ADJX).
.10 = H-TMDUR.
UNRELIABLE (ADJX).
.10 = H-RESP.
UNRELIEVED (ADJX).
.10 = H-RESP.
UNRELIEVED_BY
P: ('UNRELIEVED BY', H-RESP).
UNRELIEVED_WITH
P: ('UNRELIEVED WITH', H-RESP).
UNREMARKABLE (ADJX).
.10 = ASENT1: (ATHAT, AFORTO), H-NORMAL,
H-NEG [Cmmt +NEG unremarkable for hearing loss; only NEG before 'for'].
UNREMITTING (ADJX) .
.10 = H-RESP .
UNREPRODUCIBLE (ADJX).
.10 = H-TXRES.
UNRESOLVED (NSIX). p
.11 = H-TXRES.

UNRESPONSIVE (ADJX).
 .10 = H-RESP.
UNRESPONSIVENESS (NSIX).
 .11 = H-RESP.
UNRESTRICTED (ADJX).
 .10 = H-DESCR.
UNREVEALING (ADJX).
 .10 = H-TXRES.
UNSATISFACTORY (NSIX). p
 .11 = H-TXRES.
UNSATURATED (ADJX).
 .10 = H-CHEM.
UNSCHEDULED (ADJX).
 .10 = H-TMLOC.
UNSCREW (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO.
UNSCREWS ^ (TVSI).
UNSCREWED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .4 = NULLOBJ.
UNSCREWING ^ (ING).
UNSPECIFIED (ADJX).
 .10 = NCOUNT1, NONHUMAN, H-DESCR.
UNSTABLE (ADJX).
 .10 = H-INDIC [Cmmt TXRES→INDIC ns upd].
UNSTABLE/_UNPREDICTABLE (ADJX).
 .10 = H-INDIC.
UNSTABLE_ANGINA (NSIX).
 .11 = H-DIAG.
UNSTEADINESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
UNSTEADY (ADJX).
 .10 = H-INDIC.
UNSTERILE (ADJX).
 .10 = H-INDIC.
UNSTRESSED (ADJX).
 .10 = H-NORMAL.
UNSUCCESSFUL (ADJX).

.10 = H-RESP.
UNSUCCESSFULLY
 D: (DLD, DRV, DLV, DSA, H-RESP).
UNSUPPORTED
 ADJ: .10, D: .13.
 .10 = H-DESCR.
 .13 = DRV, DSA, H-DESCR.
UNSURE (ADJX).
 .10 = ASENT1: (ATHAT, AWH), ASENT3: (AFORTO, ATHAT, AWH), H-MODAL.
UNTESTABLE (ADJX).
 .10 = H-TXRES.
UNTIL
 CS2: (H-TMPREP), CS1: (H-TMPREP), CS4: (H-TMPREP),
 P: ('UNTIL', H-TMPREP).
UNTIL_AFTER
 [Ex: until after radiation therapy is completed]
 CS2: (H-TMPREP), CS1: (H-TMPREP), CS4: (H-TMPREP),
 P: ('UNTIL AFTER', H-TMPREP).
UNTOWARD (ADJX).
 .10 = H-INDIC.
UNTREATED (ADJX). c
 .10 = H-TTCOMP.
UNUNITED (ADJX). p
 .10 = H-INDIC.
UNUSUAL (ADJX). p
 .10 = H-DESCR.
UNUSUALLY
 D: (DLD, DSA, DLA, DLP).
UNVERRICHT-LUNDBORG (NSIX).
 .11 = H-DIAG. [disease]
UNWANTED (ADJX) [Ex: ICD9 Other unwanted pregnancy].
 .10 = H-DESCR.
UNWELL (ADJX).
 .10 = H-INDIC.
UNWILLING (ADJX).
 .10 = AASP, H-NEG.
UNWILLINGNESS (NSIX).
 .11 = H-NEG.
UNWITNESSED (ADJX).
 .10 = H-DESCR.
UP

D: .9, P: ('UP'), DP: ('UP').

.9 = DRV, DRN, [DLOC1,] DPRED, DLOC2, DEVAL, DLOC3, H-CHANGE-MORE,

DRQ [Ex: thick rales to two-thirds up].

UP-SLOPING (ADJX). c

.10 = H-DESCR.

UP-TO-DATE (ADJX).

.10 = H-TMLOC [Ex: pt is up-to-date on eye exams].

UPBEAT (ADJX) .

.10 = H-INDIC .

UPCOMING (ADJX).

.10 = H-TMLOC, FUTURE.

UPDATE (NVTV) [Nhan, combining verbs and nouns].

.11 = NSENT1: (ATHAT), NONHUMAN.

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RECORD.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.

UPDATES ^ (NTV).

UPDATING ^ (ING) [Ex: updating his lipid profile].

UPDATED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-DESCR.

.4 = NULLOBJ.

UPDRAFT (NSIX).

.11 = H-TTCOMP.

UPDRAFTS ^ (NPLX).

UPEP (NSIX) [# Urine Protein Electrophoresis].

.11 = NONHUMAN, H-TXSPEC.

UPGAZE (NSIX) [Ex: Upgaze and downgaze are normal].

.11 = H-PTFUNC.

UPGOING (ADJX).

.10 = H-INDIC.

UPGOING_PLANTAR (NSIX).

.11 = H-INDIC.

UPGOING_PLANTARS ^ (NPLX).

UPHILL

D: (DLV, DRV, DPRED, DLOC1, DLOC2), ADJ: (H-DESCR).

UPHOLD (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.

.1 = NSENT1, NSENT2, NTIME1, NTIME2.

.2 = NTIME2.

.3 = NSTGO.

UPHELD ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN [Ex: Patient's DNR and DNI will be upheld].

.4 = NULLOBJ.

UPHOLDS ^ (TVSI).

UPHOLDING ^ (ING).

UPJ (NSIX) [# Ureteropelvic Junction].

.11 = H-PTPART [Ex: consistent with an UPJ obstruction].

UPON

P: ('UPON').

UPP (NSIX) [# Urethral Pressure Profile].

.11 = H-TESTVIEW.

UPPER (ADJX).

.10 = APREQ, H-PTAREA.

UPPER-INNER_QUADRANT (NSIX).

.11 = H-PTAREA.

UPPER-MOTOR-NEURON (NSIX).

.11 = H-PTPART.

UPPER-OUTER_QUADRANT (NSIX).

.11 = H-PTAREA.

UPPER_EXTREMITY (NSIX) [UE].

.11 = NONHUMAN, H-PTPART.

UPPER_GI (ADJNX).

.10 = H-PTPART.

.11 = NONHUMAN, H-PTPART.

UPPER_LIMIT (NSIX).

.11 = H-AMT.

UPPER_RESPIRATORY_INFECTION (NSIX).

.11 = NONHUMAN, H-DIAG.

UPPER_RESPIRATORY_INFECTION/_BRONCHITIS (NSIX).

.11 = NONHUMAN, H-DIAG.

UPPER_RESPIRATORY_TRACT (NSIX).

.11 = NONHUMAN, H-PTPART.

UPRIGHT

D: (DRV, DPRED, DLOC1, DLOC2), ADJ: (H-DESCR).

UPSET

V: .12, TV:(.12, PLURAL, PAST), VEN: .12, N:(.11, SINGULAR).

.11 = NONHUMAN, NCOUNT1, H-INDIC.

.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT1, VVERYVING, H-INDIC.

.1 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

UPSETS ^ (NTV).

UPSETTING ^ (ING).

UPSTAIRS

D: (DLOC2, DSA, DRV, DLOC1, DPRED).

UPSTROKE (NSIX). c

.11 = H-PTFUNC.

UPSTROKES ^ (NPLX). c

UPS_AND_DOWNS (NPLX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

UPTAKE (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTFUNC.

UPTAKES ^ (NPLX).

UPWARD

D: (DRN, DRV, DLOC1, DLOC3, H-PTAREA),

ADJ: .10.

.10 = H-PTAREA.

UPWARDS

D: (DRV, DLOC1, DLOC3, H-PTAREA, H-CHANGE-MORE)

[Ex: His ACE inhibitors were titrated upwards].

UP_AND_AROUND (ADJX).

.10 = H-PTFUNC [Ex: patient is up and around].

UP_FROM

P: ('UP FROM', TIMETAG), CS4.

UP_STROKE (NSIX). c

.11 = H-PTFUNC.

UP_STROKES ^ (NPLX). c

UP_TO

P: ('UP TO', H-AMT), D: (DLQ).

URACHAL (ADJX).

.10 = H-PTPART.

URACHUS (NSIX).

.11 = NONHUMAN, H-PTPART.

URACIL (NSIX). p

.11 = H-TXVAR.

URAEMIA (NSIX).

.11 = NONHUMAN, H-DIAG.

UREAMIAS ^ (NPLX).

URANIUM (NSIX). p

.11 = H-CHEM.

URANOPLASTY (NSIX).

.11 = NONHUMAN, H-TTSURG.

URANOPLASTIES ^ (NPLX).

URANORRHAPHY (NSIX).

.11 = NONHUMAN, H-TTSURG.

URANORRHAPHIES ^ (NPLX).

URANOSCHISIS (NSIX).

.11 = NONHUMAN, H-DIAG.

URANOSTAPHYLORRHAPHY (NSIX).

.11 = NONHUMAN, H-TTSURG.

URANOSTAPHYLORRHAPHIES ^ (NPLX).

URANOSTAPHYLOSCHISIS (NSIX).

.11 = NONHUMAN, H-DIAG.

URATE (NSIX). p

.11 = H-TXVAR.

URBACH-WIETHE (NSIX).

.11 = H-DIAG. [disease]

URBAN (ADJX).

.10 = NONHUMAN, H-DESCR.

UREA (NSIX).

.11 = NONHUMAN, H-TXVAR.

UREAS ^ (NPLX).

UREA'S ^ (NPLX).

UREAPLASMA (NSIX). p

.11 = H-TXVAR.

UREA_NITROGEN (NSIX).

.11 = NONHUMAN, H-TXVAR.

UREMIA (NSIX). p

.11 = NONHUMAN, H-DIAG.

UREMIAS ^ (NPLX).

UREMIC (ADJX). p

.10 = H-DIAG.

URETER (NSIX).

.11 = H-PTPART.

URETERS ^ (NPLX).

URETERAL (ADJX).

.10 = H-PTPART.

URETERECTASIS (NSIX)

[Ex: stable bilateral pelpicaliectasis without ureterectasis].

.11 = NONHUMAN, H-DIAG.

URETERECTOMY (NSIX).

.11 = H-TTSURG.

URETERECTOMIES ^ (NPLX).

URETERIC (ADJX). p

.10 = H-PTPART.
URETERITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
URETERO- (ADJX). p
.10 = H-PTPART.
URETERO-ILEOSTOMY (NSIX) [EX: cutaneous uretero-ileostomy].
.11 = NONHUMAN, H-TTSURG.
URETEROCALICOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROCALICOSTOMIES ^ (NPLX).
URETEROCALYOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROCALYOSTOMIES ^ (NPLX).
URETEROCECOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROCECOSTOMIES ^ (NPLX).
URETEROCELE (NSIX).
.11 = NONHUMAN, H-DIAG.
URETEROCELECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROCELECTOMIES ^ (NPLX).
URETEROCENTESIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
URETEROCOLOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROCOLOSTOMIES ^ (NPLX).
URETEROCYSTOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROCYSTOSTOMIES ^ (NPLX).
URETEROENTEROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROENTEROSTOMIES ^ (NPLX).
URETEROGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
URETEROILEOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROILEOSTOMIES ^ (NPLX).
URETEROINTESTINAL (ADJX) [EX: ureterointestinal anastomosis].
.10 = H-PTPART.
URETEROLITHIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
URETEROLITHOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROLITHOTOMIES ^ (NPLX).
URETEROLYSIS (NSIX).
.11 = NONHUMAN, H-TTSURG.
URETERONEOCYSTOSTOMY (NSIX).
.11 = H-TTSURG.
URETERONEOCYSTOSTOMIES ^ (NPLX).
URETEROPELVIC (ADJX).
.10 = H-PTPART.
URETEROPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
URETEROPEXIES ^ (NPLX).
URETEROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
URETEROPLASTIES ^ (NPLX).
URETEROPROCTOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROPROCTOSTOMIES ^ (NPLX).
URETEROPYELOGRAPHY (NSIX).
.11 = H-TXPROC.
URETEROPYELOGRAPHIES ^ (NPLX).
URETEROPYELOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROPYELOSTOMIES ^ (NPLX).
URETERORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
URETERORRHAPHIES ^ (NPLX).
URETEROSCOPIC (ADJX) [Ex: ureteroscopic stone removal].
.10 = H-TXPROC.
URETEROSCOPY (NSIX).
.11 = NONHUMAN, H-TXPROC.
URETEROSIGMOIDOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETEROSIGMOIDOSTOMIES ^ (NPLX).
URETEROSTOMY (NSIX).
.11 = H-TTSURG.
URETEROSTOMIES ^ (NPLX).
URETEROTOMY (NSIX).
.11 = H-TTSURG.
URETEROTOMIES ^ (NPLX).
URETEROURETEROSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.

URETEROURETEROSTOMIES ^ (NPLX).
URETEROVAGINAL (ADJX).
 .10 = H-PTPART.
URETEROVESICAL (ADJX).
 .10 = H-PTPART.
URETHRA (NSIX).
 .11 = NONHUMAN, H-PTPART.
URETHRAL (ADJX).
 .10 = H-PTPART.
URETHRAL_PRESSURE_PROFILE (NSIX).
 .11 = H-TESTVIEW.
URETHRECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETHRECTOMIES ^ (NPLX).
URETHRITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
URETHRO- (ADJX). p
 .10 = H-PTPART.
URETHROCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
URETHROCYSTOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
URETHROCYSTOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
URETHROCYSTOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
URETHROCYSTOPEXIES ^ (NPLX).
URETHROCYSTOSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
URETHROLITHOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETHROLITHOTOMIES ^ (NPLX).
URETHROLYSIS (NSIX).
 .11 = NONHUMAN, H-TTSURG.
URETHROMEATOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
URETHROMEATOPLASTIES ^ (NPLX).
URETHROOCULOARTICULAR (ADJX).
 .10 = H-DIAG.
URETHROPERINEAL (ADJX).
 .10 = H-PTPART.
URETHROPEXY (NSIX).

.11 = NONHUMAN, H-TTSURG.
URETHROPEXIES ^ (NPLX).
URETHROPLASTY (NSIX).
 .11 = H-TTSURG.
URETHRORECTAL (ADJX).
 .10 = H-PTPART.
URETHRORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
URETHRORRHAPHIES ^ (NPLX).
URETHROSCOPY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
URETHROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
URETHROSTOMIES ^ (NPLX).
URETHROTOMY (NSIX).
 .11 = H-TTSURG.
URETHROTRIGONITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
URETHROVAGINAL (ADJX).
 .10 = H-PTPART.
URETHROVESICAL (ADJX). p
 .10 = H-PTPART.
URETHROVESICOVAGINAL (ADJX).
 .10 = H-PTPART.
URGE (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,
 H-MODAL.
 .1 = NSENT2, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO, THATS, C1SHOULD.
 .4 = NULLOBJ, PN: .17, TOVO.
 .17 = PVAL: ('INTO', 'ON', 'TO', 'UPON').
URGED ^ (VENTV).
URGES ^ (NTV).
URGING ^ (ING).
URGENCY (NSIX).
 .11 = NONHUMAN, H-TMLOC [Cmmt INDIC>TMLOC, DR].
URGENT (ADJX).
 .10 = H-TMLOC.
URGENTLY
 D: (DLD, DRV, DSA, H-TMLOC).

URHIDROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
URI (NSIX) [# Upper Respiratory Infection].
 .11 = NONHUMAN, H-DIAG.
URIS ^ (NPLX).
URI'S ^ (NPLX).
URIC-ACID (NSIX).
 .11 = NONHUMAN, H-TXVAR.
URICACIDEMIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
URICACIDURIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
URICOSURIC (ADJNX).
 .10 = H-TTMED.
 .11 = NONHUMAN, H-TTMED.
URICOSURICS ^ (NPLX).
URIC_ACID (NSIX).
 .11 = NONHUMAN, H-TXVAR.
URIDINE (NSIX). p
 .11 = H-TXVAR.
URIDINE_DIPHOSPHATE_GALACTOSE-4_EPIMERASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
URIDROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
URIDYLIC (NSIX). p
 .11 = H-TXVAR.
URINALYSIS (NSIX).
 .11 = NONHUMAN, H-TXSPEC.
URINALYSES ^ (NPLX).
URINARY (ADJX).
 .10 = H-PTPART.
URINARY-GENITAL (ADJX).
 .10 = H-PTPART.
URINARY_FREQUENCY (NSIX).
 .11 = NONHUMAN, H-INDIC.
URINARY_STRESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
URINARY_TRACT (NSIX).
 .11 = NONHUMAN, H-PTPART.
URINARY_TRACT_INFECTION (NSIX).
 .11 = NONHUMAN, H-DIAG.
URINATE (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NHUMAN, NONHUMAN.
 .2 = NONHUMAN.
 .3 = NULLOBJ.
URINATED ^ (VENTV).
URINATES ^ (TVSI).
URINATING ^ (ING).
URINATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
URINATIONS ^ (NPLX).
URINE (NSIX).
 .11 = NONHUMAN, H-PTPART.
URINES ^ (NPLX).
UROBILI (NSIX).
 .11 = NONHUMAN, H-TXVAR.
UROBILIN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
UROBILINOGEN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
UROCANASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
UROCANATE_HYDRATASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
UROCOPROPORPHYRIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
UROD (NSIX) [# Urocoproporphyrin].
 .11 = NONHUMAN, H-TXVAR. [deficiency]
URODYNAMIC (ADJX).
 .10 = H-TXPROC.
UROFLOWMETRY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
UROGENITAL (ADJX). p
 .10 = H-PTPART.
UROGRAPHIC (ADJX).
 .10 = H-TXPROC.
UROGRAPHY (NSIX).
 .11 = H-TXPROC.
UROLITH (NSIX). p
 .11 = H-DIAG.
UROLITHIASIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
UROLOGIC (ADJX).

.10 = H-PTPART.
UROLOGICAL (ADJX).
 .10 = H-PTPART.
UROLOGIST (NSIX).
 .11 = NHUMAN, H-INST.
UROLOGY (NSIX).
 .11 = H-INST.
UROPATHY (NSIX). p
 .11 = H-DIAG.
UROPATHIES ^ (NPLX).
UOPERITONEUM (NSIX).
 .11 = H-DIAG.
UOPERITONITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
UROPHILIA (NSIX).
 .11 = NONHUMAN, H-INDIC.
UROPORPHYRINOGEN_1_SYNTHASE (NSIX).
 .11 = NONHUMAN, H-TXVAR. [deficiency]
UROSEPSIS (NSIX).
 .11 = H-DIAG.
UROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
UROSTOMIES ^ (NPLX).
UROTHELIAL (ADJX). p
 .10 = H-PTPART.
UROTHELIUM (NSIX).
 .11 = H-PTPART.
UROV (NSIX) [Fusarium infection].
 .11 = H-DIAG. [disease]
URT (NSIX) [# Upper Respiratory Tract].
 .11 = NONHUMAN, H-PTPART.
URTICARIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
URTICARIAS ^ (NPLX).
URTICARIAL (ADJX).
 .10 = H-DIAG.
URTICARIA_NEONATORUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
URUMA (NSIX).
 .11 = NONHUMAN, H-DIAG.
US
 PRO: (NHUMAN, ACCUSATIVE, H-INST

[Cmmt +INST:prompted us to discontinue..]).
USAGE (NSIX).
 .11 = NONHUMAN, H-TRANSP.
USB (NSIX) [# Upper Sternal Border].
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
USE (NVTV).
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: .5, H-TRANSP.
 .12 = NOTNSUBJ: .1, OBJLIST: .3.
 .3 = SASOBBE, DP4: .17, DP2: .17, DP3: .17, NSTGO.
 .5 = PVAL: ('IN', 'FOR', 'OF', 'THROUGH').
 .1 = NTIME1, NTIME2.
 .17 = DPVAL: ('UP').
USES ^ (NTV).
USING ^ (ING).
USED ^ (TVVEN).
 .14 = OBJLIST: .3, POBJLIST: .4.
 .4 = NULLOBJ, ASOBBE, DP1: .17.
USEFUL (ADJX).
 .10 = ASENT1: (AFORTO, ATHAT), H-DESCR.
USER (NSIX).
 .11 = NHUMAN, NCOUNT1.
USERS ^ (NPLX).
USE_OF_ILLICIT_DRUGS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
USES_OF_ILLICIT_DRUGS ^ (NPLX).
USE_OF_TOBACCO (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
USES_OF_TOBACCO ^ (NPLX).
USHER (NSIX).
 .11 = H-DIAG. [syndrome]
USHER'S (ADJX).
 .10 = H-DIAG. [syndrome]
USUAL (ADJX).
 .10 = APREQ, ASENT1: (AFORTO), H-DESCR [Ex: back to his usual self],
 H-TMDUR.
USUALLY
 D: (DLD, DLA, DSA, DLP, H-TMDUR).
USUAL_MANNER (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTGEN.
UTERINE (ADJX).
 .10 = H-PTPART.
UTERINE_CONTRACTANT (ADJNX).

.10 = H-TTMED.	.11 = NCOUNT1, NONHUMAN, H-DIAG.
.11 = H-TTMED.	UTI'S ^ (NPLX).
UTERINE_CONTRACTANTS ^ (NPLX).	UTIS ^ (NPLX).
UTERINE_HYPOTONUS (NSIX).	UTILITY (NSIX) [Ex: ICD9 fallen stone, traffic sign, utility pole].
.11 = NONHUMAN, H-INDIC.	.11 = H-NULL.
UTERO- (ADJX). p	UTILITIES ^ (NPLX).
.10 = H-PTPART.	UTILITY_GAS (NSIX) [Ex: ICD9 Accidental poisoning by utility gas].
UTEROCENTESIS (NSIX).	.11 = H-NULL.
.11 = NONHUMAN, H-TTSURG.	UTILITY_GASES ^ (NPLX).
UTEROPEXY (NSIX).	UTILIZE (VTVPL).
.11 = NONHUMAN, H-TTSURG.	.12 = NOTNSUBJ: .1, OBJLIST: .3, H-TTGEN.
UTEROPEXIES ^ (NPLX).	.3 = SASOBBE, NSTGO, NPN: .15.
UTEROPLACENTAL (ADJX).	.15 = PVAL: ('IN', 'FOR').
.10 = H-PTPART.	.1 = NTIME1, NTIME2.
UTERORECTAL (ADJX).	UTILIZES ^ (TVSI).
.10 = H-PTPART.	UTILIZING ^ (ING).
UTEROSACRAL (ADJX).	UTILIZED ^ (TVVEN).
.10 = H-PTPART.	.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.
UTEROURETERIC (ADJX).	.4 = NULLOBJ, ASOBBE, PN: .15.
.10 = H-PTPART.	UTP-HEXOSE-1-PHOSPHATE_URIDYLTRANSFERASE (NSIX).
UTEROVAGINAL (ADJX). p	.11 = NONHUMAN, H-TXVAR. [deficiency]
.10 = H-PTPART.	UTRATA_FORCEPS (NZX)
UTEROVESICAL (ADJX).	[Ex: capsulorrhexis completed with Utrata forceps].
.10 = H-PTPART.	.11 = NONHUMAN, H-DEVMED.
UTERUS (NSIX).	UV (NSIX) [Ex: 8 Hz activity with an amplitude of 30 uV].
.11 = NCOUNT1, NONHUMAN, H-PTPART.	.11 = NONHUMAN, NUNIT.
UTERI ^ (NPLX).	UVEA (NSIX). p
UTERUS/_ADNEXA (NZX).	.11 = H-PTPART.
.11 = NONHUMAN, H-PTPART.	UVEAL (ADJX). p
UTERUS_ARCUATUS (NSIX).	.10 = H-PTPART.
.11 = NONHUMAN, H-DIAG.	UVEITIS (NSIX).
UTERUS_BICAMERATUS_VETULARUM (NSIX).	.11 = NONHUMAN, H-DIAG.
.11 = NONHUMAN, H-DIAG.	UVULA (NSIX).
UTERUS_BICORNIS_BICOLLUS (NSIX).	.11 = NONHUMAN, H-PTPART.
.11 = NONHUMAN, H-DIAG.	UVULAR (ADJX).
UTERUS_BICORNUATUS_VETULARUM (NSIX).	.10 = NONHUMAN, H-PTPART.
.11 = NONHUMAN, H-DIAG.	UVULECTOMY (NSIX).
UTERUS_BIFORUS (NSIX).	.11 = NCOUNT1, NONHUMAN, H-TTSURG.
.11 = NONHUMAN, H-DIAG.	UVULECTOMIES ^ (NPLX).
UTERUS_SUBSEPTUS (NSIX).	UVULOPALATOPHARYNGOPLASTY (NSIX).
.11 = NONHUMAN, H-DIAG.	.11 = NONHUMAN, H-TTSURG.
UTI (NSIX) [# Urinary Tract Infection].	UVULOPALATOPHARYNGOPLASTIES ^ (NPLX).

UVULOPHARYNGOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
UVULOPHARYNGOPLASTIES ^ (NPLX).
UVULOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
UVULOTOMIES ^ (NPLX).
UZRD (NSIX) [Ex: UZRD consistent with pulmonary edema].
 .11 = H-TXPROC.
U_&_E'S (NZX) [URINALYSIS & ELECTROLYTES].
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
U_&_ES (NZX) [URINALYSIS & ELECTROLYTES].
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
U_+_E'S (NZX) [URINALYSIS + ELECTROLYTES].
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
U_+_ES (NZX) [URINALYSIS & ELECTROLYTES].
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.
U_/_A (NSIX) [# Urinalysis].
 .11 = NONHUMAN, H-TXSPEC.
U_/_L (NZX) [# Units per Liter].
 .11 = NUNIT.
V [# Roman numeral five] [# Volume (unit)]
 N: .11, Q: .9.
 .9 = QNUMBER, PLURAL.
 .11 = NCOUNT1, NUNIT [# Volt], NONHUMAN, H-INDIC [# Vomiting]
 [Ex: No N, V or edema].
V-FIB (NSIX) [# Ventricular Fibrillation].
 .11 = NONHUMAN, H-DIAG.
V-FIBS ^ (NPLX) [# Ventricular Fibrillations].
V-P (ADJX) [# Ventriculoperitoneal].
 .10 = H-PTPART.
V-PACED (ADJX) [Ex: The device has A-sensed V-paced 94% of the
 time].
 .10 = H-DEVMED.
V-SHAPE (ADJX) .
 .10 = H-DESCR .
V-SHAPED (ADJX) .
 .10 = H-DESCR .
V-TACH (NSIX) [# Ventricular Tachycardia].
 .11 = NONHUMAN, H-INDIC.
V.S. [# Vital Sign]
 N: .11.
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.

V0 N:(E-LEAD) [EKG lead].
V1 N:(E-LEAD) [EKG lead].
V1-2 N:(E-LEAD) [EKG leads].
V1-3 N:(E-LEAD) [EKG leads].
V1-4 N:(E-LEAD) [EKG leads].
V1-V2 N:(E-LEAD) [EKG leads].
V1-V3 N:(E-LEAD) [EKG leads].
V1-V4 N:(E-LEAD) [EKG leads].
V1-V6 N:(E-LEAD) [EKG leads].
V2 N:(E-LEAD) [EKG LEAD].
V2-4 N:(E-LEAD) [EKG leads].
V2-5 N:(E-LEAD) [EKG leads].
V2-6 N:(E-LEAD) [EKG leads].
V2-V4 N:(E-LEAD) [EKG leads].
V2-V5 N:(E-LEAD) [EKG leads].
V2-V6 N:(E-LEAD) [EKG leads].
V3 N:(E-LEAD) [EKG lead].
V3-6 N:(E-LEAD) [EKG leads].
V3-V6 N:(E-LEAD) [EKG leads].
V4 N:(E-LEAD) [EKG lead].
V4-5-6 N:(E-LEAD) [EKG leads].
V4-6 N:(E-LEAD) [EKG leads].
V4-R N:(E-LEAD) [EKG lead].
V4-V6 N:(E-LEAD) [EKG leads].
V5 N:(E-LEAD) [EKG lead].
V5-6 N:(E-LEAD) [EKG leads].
V5-V6 N:(E-LEAD) [EKG leads].
V6 N:(E-LEAD) [EKG lead].
VA (ADJNX).
 .11 = NONHUMAN, H-PTFUNC [# Alveolar gas Volume],
 H-INST [# Veterans Administration].
 .10 = H-PTPART [# Ventriculoatrial].
VACATION (NVTV).
 .11 = H-PTDESCR, H-TMLOC [Cmmt +TMLOC as support, NS upd].
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTDESCR.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
VACATIONED ^ (VENTV).
VACATIONS ^ (NTV).
VACATIONING ^ (ING).
VACCINATION (NSIX).
 .11 = NONHUMAN, H-TTCOMP.

VACCINATIONS ^ (NPLX).
VACCINE (NSIX).
 .11 = NONHUMAN, H-TTMED.
VACCINES ^ (NPLX).
VACCINIA (NSIX). p
 .11 = H-ORG.
VACTEL (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
VACUOLAR (ADJX). p
 .10 = H-INDIC.
VACUOLATED (NSIX). p
 .11 = H-INDIC.
VACUOLATION (NSIX). p
 .11 = H-INDIC.
VACUOLATIONS ^ (NPLX).
VACUOLE (NSIX). p
 .11 = H-INDIC.
VACUOLES ^ (NPLX). p
VACUOLIZATION (NSIX).
 .11 = H-INDIC.
VACUOLIZATIONS ^ (NPLX).
VACUUM (NVTV).
 .11 = H-DEVMED.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
 H-PTFUNC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.
 .4 = NULLOBJ, DP1: .17.
 .17 = DPVAL: ('UP').
VACUUMED ^ (VENTV).
VACUUMS ^ (NTV).
VACUUMING ^ (ING).
VACUUM_EXTRACTOR (NSIX) [Ex: ICD9 Failed forceps or vacuum
 extractor].
 .11 = H-DEVMED.
VACUUM_EXTRACTORS ^ (NPLX).
VAD (NSIX) [# Vascular Access Device].
 .11 = NONHUMAN, H-DEVMED.
VAGABOND (NSIX).
 .11 = H-DIAG. [disease]
VAGABOND'S (ADJX).

.10 = H-DIAG. [disease]
VAGAL (ADJX).
 .10 = H-PTPART.
VAGAL_TONE (NSIX).
 .11 = H-PTFUNC.
VAGINA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
VAGINAL (ADJX).
 .10 = H-PTPART.
VAGINECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VAGINECTOMIES ^ (NPLX).
VAGINISMUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
VAGINITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
VAGINO- (ADJX). p
 .10 = H-PTPART.
VAGINOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.
VAGINOENTERIC (ADJX) [EX: vaginoenteric fistula].
 .10 = H-PTPART.
VAGINOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
VAGINOGRAMS ^ (NPLX).
VAGINOLABIAL (ADJX).
 .10 = H-PTPART.
VAGINOPERINEAL (ADJX).
 .10 = H-PTPART.
VAGINOPERINEOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VAGINOPERINEOTOMIES ^ (NPLX).
VAGINOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VAGINOPEXIES ^ (NPLX).
VAGINOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VAGINOPLASTIES ^ (NPLX).
VAGINORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VAGINORRHAPHIES ^ (NPLX).
VAGINOSCOPY (NSIX).

.11 = NONHUMAN, H-TXPROC.
VAGINOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
VAGINOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VAGINOTOMIES ^ (NPLX).
VAGOACCESSORY (NSIX).
.11 = NONHUMAN, H-PTPART. [syndrome]
VAGOTOMY (NSIX).
.11 = H-TTSURG.
VAGOTOMIES ^ (NPLX).
VAGUE (ADJX).
.10 = H-MODAL.
VAGUELY
D: .13.
.13 = DSA, DRV, DLV, DLA, H-MODAL
[Ex: The patient vaguely recalled some poorly defined symptoms].
VAGUENESS (NSIX).
.11 = H-INDIC.
VAGUS (ADJX). p
.10 = H-PTPART.
VAIN_III (NSIX). p
.11 = H-DIAG.
VALCULAROPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
VALGUS (ADJX).
.10 = H-INDIC.
VALIANT_DRUG_STUDY (NSIX)
[Ex: Study drug for the Valient drug study po tid].
.11 = H-TXPROC.
VALIANT_STUDY (NSIX)
[Ex: He is on a drug for the VALIENT study].
.11 = H-TXPROC.
VALINEMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
VALINE_TRANSAMINASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
VALLECULA (NSIX). p
.11 = H-PTPART.
VALLECULA_EPIGLOTTICA (NSIX).
.11 = H-PTPART.
VALLEY_FEVER (NSIX).

.11 = NONHUMAN, H-DIAG.
VALSALVA (NSIX) [Cmmt: also anatomic structures - rare, dr].
.11 = H-TXCLIN.
VALUE (NSIX).
.11 = NSENTP: ('OF'), NONHUMAN, H-AMT.
VALUES ^ (NPLX).
VALUED (ADJX).
.10 = H-DESCR.
VALVE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
VALVES ^ (NPLX).
VALVECTOMY (NSIX). c
.11 = H-TTSURG.
VALVECTOMIES ^ (NPLX).
VALVE_PROSTHESIS (NSIX). p
.11 = H-DEVMED.
VALVOTOMY (NSIX).
.11 = H-TTSURG.
VALVOTOMIES ^ (NPLX).
VALVULAR (ADJX).
.10 = H-PTPART.
VALVULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VALVULECTOMIES ^ (NPLX).
VALVULITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
VALVULOPLASTY (NSIX). c
.11 = H-TTSURG.
VALVULOTOMY (NSIX). c
.11 = H-TTSURG.
VALVULOTOMIES ^ (NPLX).
VAN (NSIX) [Ex: ICD9 van].
.11 = H-NUL. **VANS** ^ (NPLX).
VANADIUM (NSIX). p
.11 = H-CHEM.
VANCOMYCIN-RESISTANT (ADJX).
.10 = NONHUMAN, H-DESCR.
VANISHING (ADJX).
.10 = H-DESCR.
VAN_BOGAERT (NSIX).
.11 = H-DIAG. [disease]

VAN_BOGAERT-NIJSEN (NSIX).
 .11 = H-DIAG. [disease]
VAN_BOGAERT-SCHERER-EPSTEIN (NSIX).
 .11 = H-DIAG. [syndrome]
VAN_BUCHEM (NSIX).
 .11 = H-DIAG. [syndrome]
VAN_BUCHEM'S (ADJX).
 .10 = H-DIAG. [syndrome]
VAN_DER_HOEVE (NSIX).
 .11 = H-DIAG. [syndrome]
VAN_DER_WOUDE (NSIX).
 .11 = H-DIAG. [syndrome]
VAPOR (NSIX).
 .11 = H-CHEM.
VAPORS ^ (NPLX).
VAPORIZATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG
 [Ex: Transurethral resection of the prostate with vaporization].
VARIABILITY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-CHANGE
 [Ex: some variability as triphasics tend to emerge w/ stimulation].
VARIABILITIES ^ (NPLX).
VARIABLE (ADJNX).
 .10 = H-CHANGE.
 .11 = NONHUMAN, H-TXVAR.
VARIANT (ADJNX).
 .10 = NONHUMAN, H-CHANGE.
 .11 = NONHUMAN, H-CHANGE.
VARIANTS ^ (NPLX).
VARIANT_MIGRAINE (NSIX).
 .11 = H-DIAG.
VARIATION (NSIX). p
 .11 = H-CHANGE.
VARIATIONS ^ (NPLX).
VARICEAL (ADJX).
 .10 = H-INDIC.
VARICELLA-ZOSTER (NSIX).
 .11 = H-DIAG.
VARICELLIFORM (ADJX).
 .10 = H-INDIC.
VARICOCELE (NSIX).
 .11 = NONHUMAN, H-DIAG.

VARICOCELECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VARICOCELECTOMIES ^ (NPLX).
VARICOSE (ADJX). p
 .10 = H-DIAG.
VARICOSE_VEIN_SCLEROTIC (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
VARICOSE_VEIN_SCLEROTICS ^ (NPLX).
VARICOSITY (NSIX).
 .11 = H-DIAG.
VARICOSITIES ^ (NPLX).
VARICOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VARICOTOMIES ^ (NPLX).
VARIEGATE (ADJX). p
 .10 = H-DESCR.
VARIEGATED (ADJX) .
 .10 = H-DESCR .
VARIETY (NSIX).
 .11 = AGGREGATE, NONHUMAN, H-TRANSP.
VARIETIES ^ (NPLX).
VARIOLA (NSIX).
 .11 = H-DIAG, H-ORG.
VARIOLIFORM (ADJX).
 .10 = H-INDIC.
VARIOUS (ADJX) [Ex: pt described various vague aches].
 .10 = H-DESCR.
VARIX (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
VARICES ^ (NPLX).
VARNISH (NSIX) [Ex: ICD9 Accidental poisoning by paints and varnishes].
 .11 = H-CHEM.
VARNISHES ^ (NPLX).
VARUS (ADJX).
 .10 = H-INDIC.
VARUS/_VALGUS (ADJX) [Ex: negative varus/valgus instability].
 .10 = H-INDIC.
VARY (VTVPPL).
 .12 = OBJLIST: .3, NOTNOBJ: .2, H-CHANGE.
 .3 = NULLOBJ, NSTGO, PN: .15.

.15 = PVAL: ('BETWEEN', 'FROM', 'WITH').
 .2 = PROSELF, NHUMAN.
VARIED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-CHANGE.
 .4 = PN: .16.
 .16 = PVAL: ('BETWEEN', 'FROM').
VARYING ^ (ING).
VARIES ^ (TVSI).
VAS (NSIX).
 .11 = H-PTPART.
VASA ^ (NPLX).
VAS-CATH (NSIX) [Ex: femoral Vas-Cath placement].
 .11 = H-DEVMED.
VASA_PREVIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
VASC (ADJX) [# Vascular].
 .10 = H-PTPART [Ex: peripheral vasc disease].
VASCULAR (ADJX).
 .10 = H-PTPART.
VASCULAR-BILIARY (ADJX).
 .10 = H-PTPART.
VASCULARITY (NSIX) .
 .11 = H-PTFUNC .
VASCULARIZATION (NSIX). p
 .11 = H-PTFUNC.
VASCULARIZATIONS ^ (NPLX).
VASCULAR_ACCESS_DEVICE (NSIX).
 .11 = NONHUMAN, H-DEVMED.
VASCULAR_FILTER (NSIX). p
 .11 = H-DEVMED.
VASCULATURE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
VASCULATURES ^ (NPLX).
VASCULITIC (ADJX).
 .10 = H-INDIC.
VASCULITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
VASCULOPATHY (NSIX).
 .11 = NONHUMAN, H-DIAG.
VASCULOPATHIES ^ (NPLX).
VASECTOMY (NSIX).
 .11 = H-TTSURG.

VASITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
VASODEPRESSOR (NSIX).
 .11 = H-TTMED.
VASODILATION (NSIX)
 [Ex: with changes in her vasodilation, pt's prone to feeling her PVCs].
 .11 = NONHUMAN, NCOUNT1, H-INDIC [Nhan].
VASODILATOR (ADJNX).
 .10 = NONHUMAN, NCOUNT1, H-TTMED.
 .11 = NONHUMAN, NCOUNT1, H-TTMED.
VASODILATORS ^ (NPLX).
VASODILATORY_AGENT (NSIX).
 .11 = H-TTMED.
VASODILATORY_AGENTS ^ (NPLX).
VASOGENIC (ADJX).
 .10 = H-PTPART.
VASOGRAM (NSIX).
 .11 = NONHUMAN, H-TXPROC.
VASOGRAMS ^ (NPLX).
VASOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
VASOPHILS (NPLX) [Ex: Lab: blasts 2, vasophils 1].
 .11 = H-TXVAR.
VASOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VASOPLASTIES ^ (NPLX).
VASOPRESSIN (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VASOPRESSIN-RESISTANT (ADJX).
 .10 = NONHUMAN, H-INDIC.
VASOPRESSOR (ADJNX).
 .10 = H-TTMED.
 .11 = H-TTMED.
VASOPRESSORS ^ (NPLX).
VASORRHAPHY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VASORRHAPHIES ^ (NPLX).
VASOSPASM (NSIX) [Ex: coronary vasospasm].
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
VASOSPASTIC (ADJX).
 .10 = H-INDIC.
VASOTOMY (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VASOTOMIES ^ (NPLX).
VASOVAGAL (ADJX).
.10 = H-PTFUNC.
VASOVASORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
VASOVASORRHAPHIES ^ (NPLX).
VASOVASOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VASOVASOSTOMIES ^ (NPLX).
VASTLY
D: (DLD, DLA, DRV, H-AMT).
VASTUS (NSIX) [= large or great muscle].
.11 = H-PTPART.
VASTUS_LATERALIS (NSIX) [= large or great muscle].
.11 = H-PTPART.
VAS_DEFERENS (NSIX).
.11 = H-PTPART.
VATER (NSIX). p
.11 = H-TRANSP.
VATS (NSIX) [# Video-assisted Thoracoscopic Surgery].
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VAULT (NSIX).
.11 = H-PTPART.
VAULTS ^ (NPLX) [Ex: bilateral nasal vaults].
VAX (NSIX) [# Vaccine].
.11 = NONHUMAN, H-TTMED.
VD (NSIX).
.11 = NONHUMAN, H-PTFUNC [# Dead space gas volume],
H-DIAG [# Venereal Disease] [# Ventricular Defect].
VDRL (NSIX) [# Venereal Disease Reactive Lab test].
.11 = NCOUNT1, NONHUMAN, H-TXVAR.
VE (NSIX) [Volume of expired gas].
.11 = NONHUMAN, H-PTFUNC.
VECTORCARDIOGRAM (NSIX). c
.11 = H-TXPROC.
VECTORCARDIOGRAMS ^ (NPLX).
VECTORCARDIOGRAPHIC (ADJX). c
.10 = H-TXPROC.
VEGANS' (ADJX).
.10 = H-DIET.
VEGETABLE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIET.
VEGETABLES ^ (NPLX).
VEGETABLE-MATTER (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
VEGETABLE_MATTER (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
VEGETANS (ADJX). p
.10 = H-DIET.
VEGETARIAN (ADJNX).
.10 = H-DIET.
.11 = H-DIET.
VEGETARIANISM (NSIX).
.11 = NONHUMAN, H-DIET.
VEGETATION (NSIX). c
.11 = H-INDIC.
VEGETATIONS ^ (NPLX). c
VEGETATIVE (ADJX). c
.10 = H-DESCR.
VEHEMENTLY
D: (DLD, DLV, DRV). c
VEHICLE (NSIX) [Ex: ICD9 collision between trains or vehicles].
.11 = H-NUL.
VEHICLES ^ (NPLX).
VEHICULAR (ADJX).
.10 = H-DESCR.
VEIL (NSIX) [Cmmt: like VELUM].
.11 = H-PTPART .
VEILS ^ (NPLX) .
VEIN (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
VEINS ^ (NPLX).
VEIN-GRAFT (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART.
VEIN-GRAFTS ^ (NPLX).
VEIN_GRAFT (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTPART, H-CARD-GRAFT.
VEIN_GRAFTS ^ (NPLX).
VEIN_HARVEST_SITE (NSIX). c
.11 = H-PTPART.
VELAMENTOUS (ADJX).
.10 = H-DESCR.
VELCRO (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.
VELLUS (ADJX). p
.10 = H-PTPART.
VELO-CARDIO-FACIAL (ADJX). c
.10 = H-DIAG.
VELOCITY (NSIX).
.11 = H-PTFUNC.
VELOCITIES ^ (NPLX).
VELOPHARYNGEAL (ADJX).
.10 = H-PTPART.
VENACAVOGRAPHIC (ADJX).
.10 = H-TXPROC.
VENA_CAVA (NSIX). p
.11 = H-PTPART.
VENA_CAVAE ^ (NPLX).
VENECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENECTOMIES ^ (NPLX).
VENENATA (NSIX). p
.11 = H-NUL. **VENEREAL** (ADJX).
.10 = H-DIAG.
VENEREAL_DISEASE (NSIX).
.11 = NONHUMAN, H-DIAG.
VENEREUM (NSIX). p
.11 = H-NUL. **VENEZUELAN** (ADJNX).
.10 = H-ETHNIC, H-GEOGR.
.11 = H-ETHNIC.
VENEZUELAN_EQUINE_FEVER (NSIX) [Ex: ICD9 Venezuelan equine fever].
.11 = H-DIAG.
VENIPUNCTURE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENIPUNCTURES ^ (NPLX).
VENO-OCCLUSIVE (ADJX).
.10 = H-DIAG.
VENOFIBROSIS (NSIX). p
.11 = H-INDIC.
VENOGRAM (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TXPROC.
VENOGRAMS ^ (NPLX).

VENOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
VENOGRAPHIES ^ (NPLX).
VENOM (NSIX). c
.11 = H-CHEM.
VENOMS ^ (NPLX). c
VENOMIZATION (NSIX) [Ex: black widow toxin and venomization].
.11 = H-INDIC.
VENOMOUS (ADJX).
.10 = H-DIAG.
VENORRHAPHY (NSIX).
.11 = NONHUMAN, H-TTSURG.
VENORRHAPHIES ^ (NPLX).
VENOSCLEROSIS (NSIX). p
.11 = H-INDIC.
VENOSTASIS (NSIX).
.11 = H-INDIC.
VENOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENOTOMIES ^ (NPLX).
VENOUS (ADJX).
.10 = H-PTPART.
VENOUS_DUPLEX (NSIX).
.11 = NONHUMAN, H-TXPROC.
VENOUS_PRESSURE (NSIX).
.11 = NONHUMAN, H-PTFUNC.
VENOUS_PRESSURES ^ (NPLX).
VENOVENOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENOVENOSTOMIES ^ (NPLX).
VENOVENOUS (ADJX).
.10 = H-PTPART.
VENT (NVTV).
.11 = NONHUMAN, H-DEVMED.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1,
H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
.3 = NSTGO.
VENTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4,
H-PTFUNC.
.4 = NULLOBJ.

VENTILATE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
VENTILATED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.
VENTILATES ^ (TVSI).
VENTILATING ^ (ING).
VENTILATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP, H-PTFUNC.
VENTILATIONS ^ (NPLX).
VENTILATION-PERFUSION_RATIO (NSIX).
 .11 = H-TXPROC.
VENTILATION-PERFUSION_SCAN (NSIX).
 .11 = H-TXPROC.
VENTILATION_PERFUSION_LUNG_SCAN (NSIX).
 .11 = H-TXPROC.
VENTILATOR (NSIX).
 .11 = H-DEVMED [Ex: Ventilator support was continued].
VENTILATORY (ADJX).
 .10 = H-PTFUNC.
VENTRAL (ADJX). p
 .10 = H-PTAREA.
VENTRALLY
 D: .13.
 .13 = DLA, DLV, DSA, H-PTAREA.
VENTRICLE (NSIX).
 .11 = NONHUMAN, H-PTPART, NCOUNT1.
VENTRICLES ^ (NPLX).
VENTRICULAR (ADJX).
 .10 = H-PTPART.
VENTRICULAR-PERITONEAL (ADJX).
 .10 = H-PTPART.
VENTRICULAR_DEFECT (NSIX).
 .11 = NONHUMAN, H-DIAG.
VENTRICULAR_FIBRILLATION (NSIX).
 .11 = NONHUMAN, H-DIAG.
VENTRICULAR_FIBRILLATIONS ^ (NPLX).
VENTRICULECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULECTOMIES ^ (NPLX).

VENTRICULOATRIAL (ADJX).
 .10 = H-PTPART.
VENTRICULOCHOLECYSTOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOCHOLECYSTOSTOMIES ^ (NPLX).
VENTRICULOCISTERNOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOCISTERNOSTOMIES ^ (NPLX).
VENTRICULOCORDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOCORDECTOMIES ^ (NPLX).
VENTRICULOGAM (NSIX).
 .11 = H-TXPROC.
VENTRICULOGRAPHY (NSIX).
 .11 = H-TXPROC.
VENTRICULOGRAPHIES ^ (NPLX).
VENTRICULOJUGULOVENOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOJUGULOVENOSTOMIES ^ (NPLX).
VENTRICULOMEGALY (NSIX).
 .11 = H-DIAG [Ex: ventriculomegaly with blood in the fourth ventricle].
VENTRICULOMYECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOMYECTOMIES ^ (NPLX).
VENTRICULOMYOCARDIOTOMY (NSIX). c
 .11 = H-TTSURG.
VENTRICULOMYOCARDIOTOMIES ^ (NPLX).
VENTRICULOMYOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOMYOTOMIES ^ (NPLX).
VENTRICULOPERITONEAL (ADJX).
 .10 = H-PTPART.
VENTRICULOPERITONEOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOPERITONEOSTOMIES ^ (NPLX).
VENTRICULOPUNCTURE (NSIX)
 [EX: ventriculopuncture through previously implanted catheter].
 .11 = NONHUMAN, H-TXPROC.
VENTRICULOSEPTAL (ADJX).
 .10 = H-PTPART.
VENTRICULOSEPTOPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.

VENTRICULOSEPTOPEXIES ^ (NPLX).
VENTRICULOSEPTOPLASTY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VENTRICULOSEPTOPLASTIES ^ (NPLX).
VENTRICULOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOSTOMIES ^ (NPLX).
VENTRICULOTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOTOMIES ^ (NPLX).
VENTRICULOURETEROSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOURETEROSTOMIES ^ (NPLX).
VENTRICULOVENOSTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VENTRICULOVENOSTOMIES ^ (NPLX).
VENTROHYSTEROPEXY (NSIX).
 .11 = NONHUMAN, H-TTSURG.
VENTROHYSTEROPEXIES ^ (NPLX).
VENULE (NSIX). p
 .11 = H-PTPART.
VENULES ^ (NPLX). p
VEP (NSIX) [# Visual Evoked Potential].
 .11 = NONHUMAN, H-TXPROC.
VERBAL (ADJX). c
 .10 = H-PTDESCR.
VERBALIZE (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
 .3 = NSTGO, NULLOBJ.
 .4 = NULLOBJ.
VERBALIZED ^ (VENTV).
VERBALIZING ^ (ING).
VERBALIZES ^ (TVSI).
VERBALLY
 D: (DLD, DLA, DRV).
VERBAL_FLUENCY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
VERBRYCKE (NSIX).
 .11 = H-DIAG. [syndrome]
VERBRYCKE'S (ADJX).
 .10 = H-DIAG. [syndrome]
VERIFY (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-SHOW.
 .1 = NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, THATS.
 .4 = NULLOBJ.
VERIFIED ^ (VENTV).
VERIFIES ^ (TVSI).
VERIFYING ^ (ING).
VERMIFORM_APPENDIX (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
VERMILION (ADJX). p
 .10 = H-DESCR.
VERMILIONECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VERMILIONECTOMIES ^ (NPLX).
VERNAL (ADJX).
 .10 = H-DESCR.
VERNER-MORRISON (NSIX).
 .11 = H-DIAG. [syndrome]
VERNET (NSIX).
 .11 = H-DIAG. [syndrome]
VERNET'S (ADJX).
 .10 = H-DIAG. [syndrome]
VERRUCA (NSIX).
 .11 = H-DIAG.
VERRUCAE (NSIX). p
 .11 = H-INDIC.
VERRUCAL (ADJX).
 .10 = H-INDIC.
VERRUCIFORM (ADJX). p
 .10 = H-INDIC.
VERRUCOUS (ADJX). p
 .10 = H-INDIC.
VERSION (NSIX). p
 .11 = NONHUMAN, NCOUNT1, H-TTSURG.
VERSUS
 P: ('VERSUS', H-MODAL).
VERTEBRA (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
VERTEBRAE ^ (NPLX).
VERTEBRAL (ADJNX).
 .10 = H-PTPART.

.11 = H-PTPART.
VERTEBRALS ^ (NPLX).
VERTEBRAL_ARTERY_COMPRESSION (NSIX).
.11 = NONHUMAN, H-DIAG. [syndrome]
VERTEBROBASILAR (ADJX).
.10 = H-PTPART.
VERTEBROGENIC (ADJX).
.10 = H-PTPART.
VERTEX (NSIX).
.11 = NONHUMAN, NCOUNT1, H-PTAREA.
VERTEXES ^ (NPLX).
VERTICAL (ADJX). p
.10 = H-PTAREA.
VERTICALLY
D: (DLD, DLA, DLV, DRV, DLP, DSA, H-PTAREA).
VERTICES (NPLX).
.11 = NONHUMAN, NCOUNT1, H-PTAREA.
VERTIGINOUS (ADJX).
.10 = H-INDIC. [syndrome]
VERTIGO (NSIX).
.11 = H-DIAG.
VERTIGO-TYPE (ADJX) [Ex: pt c/o'd vertigo-type dizziness].
.10 = H-INDIC.
VERTIGO_TYPE (ADJNX).
.10 = H-INDIC.
.11 = NONHUMAN, H-INDIC.
VERUMONTANITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
VERVET_MONKEY (NSIX).
.11 = NONHUMAN, H-DIAG. [disease]
VERY
D: (DLD, DLP, DVERY, DLA, DLQ, H-AMT).
VERY-LOW-CONCENTRATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-AMT.
VERY-LOW-CONCENTRATIONS ^ (NPLX).
VESICAL (ADJX). p
.10 = H-PTPART.
VESICLE (NSIX).
.11 = H-INDIC.
VESICLES ^ (NPLX).
VESICO- (ADJX).
.10 = H-PTPART.

VESICO-URETERIC (ADJX). p
.10 = H-PTPART.
VESICOCERVICOVAGINAL (ADJX).
.10 = H-PTPART.
VESICOCOLIC (ADJX). p
.10 = H-PTPART.
VESICOCUTANEOUS (ADJX). p
.10 = H-PTPART.
VESICOENTERIC (ADJX).
.10 = H-PTPART.
VESICOLITHIASIS (NSIX).
.11 = NONHUMAN, H-DIAG.
VESICOLITHOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VESICOLITHOTOMIES ^ (NPLX).
VESICOPERINEAL (ADJX). p
.10 = H-PTPART.
VESICORECTAL (ADJX). p
.10 = H-PTPART.
VESICOSTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VESICOSTOMIES ^ (NPLX).
VESICOURETERAL (ADJX).
.10 = H-PTPART.
VESICOURETHRAL (ADJX).
.10 = H-PTPART.
VESICOURETHROPEXY (NSIX).
.11 = NONHUMAN, H-TTSURG.
VESICOURETHROPEXIES ^ (NPLX).
VESICOURETHROPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
VESICOURETHROPLASTIES ^ (NPLX).
VESICOVAGINAL (NSIX).
.11 = H-PTPART.
VESICULAR (ADJX).
.10 = H-INDIC.
VESICULECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VESICULECTOMIES ^ (NPLX).
VESICULITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
VESICULOGRAM (NSIX).

.11 = NONHUMAN, H-TXPROC.
VESICULOGRAMS ^ (NPLX).
VESICULOGRAPHY (NSIX).
.11 = NONHUMAN, H-TXPROC.
VESICULOPUSTULAR (ADJX). p
.10 = H-INDIC.
VESICULOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VESICULOTOMIES ^ (NPLX).
VESPERAL (ADJX).
.10 = H-DESCR.
VESSEL (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
VESSELS ^ (NPLX).
VESSEL-TO-VESSEL (ADJX) [EX: vessel-to-vessel cannula].
.10 = H-PTPART.
VESTA (NSIX)
[Ex: An angio-guard device was used as part of the vesta trial].
.11 = H-TTGEN.
VESTIBULAR (ADJX).
.10 = H-PTPART.
VESTIBULE (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTPART.
VESTIBULES ^ (NPLX).
VESTIBULITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
VESTIBULOPATHY (NSIX).
.11 = NONHUMAN, H-DIAG.
VESTIBULOPLASTY (NSIX).
.11 = NONHUMAN, H-TTSURG.
VESTIBULOPLASTIES ^ (NPLX).
VESTIBULOTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VESTIBULOTOMIES ^ (NPLX).
VESTIGE (NSIX) [EX: excision of branchial cleft cyst or vestige].
.11 = NONHUMAN, H-PTPART.
VESTIGIAL (ADJX). p
.10 = H-PTPART.
VETERAN (NSIX).
.11 = NHUMAN, H-PTDESCR.
VF (NSIX) [# Ventricular Fibrillation].
.11 = NONHUMAN, H-DIAG.

VG (NSIX)
[Ex: The VG to the PDA and PL were both patent].
.11 = H-PTPART, H-CARD-GRAFT.
VGS ^ (NPLX).
VI
Q: .9.
.9 = QNUMBER, PLURAL.
VI-DRAPE (NSIX).
.11 = H-DEVMED [Ex: draped in a sterile fashion using a VI drape].
VI-DRAPES ^ (NPLX).
VIA
P: ('VIA').
VIABLE (ADJX).
.10 = H-NORMAL.
VIATRAC_BALLOON (NSIX).
.11 = NONHUMAN, NCOUNT1, H-DEVMED.
VIBRATE (VTVPPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-DESCR.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
VIBRATED ^ (VENTV).
VIBRATES ^ (TVSI).
VIBRATING ^ (ING).
VIBRATION (NSIX).
.11 = NONHUMAN, H-TXCLIN.
VIBRATIONS ^ (NPLX).
VIBRATIONAL (ADJX).
.10 = H-TXCLIN.
VIBRATORY (ADJX).
.10 = H-PTFUNC.
VIBRIOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
VIBRIO_CHOLERAEL_TOR (NSIX)
[Ex: ICD9 Due to Vibrio cholerae el tor].
.11 = H-ORG.
VIBRIO_CHOLERAEL_TORS ^ (NPLX).
VICIA_FABA (NSIX).
.11 = NONHUMAN, H-CHEM.
VICIOUS (ADJX).

.10 = H-INDIC.
VICK (NSIX) [Ex: Of note , he was placed in the VICK trial].
.11 = H-TTGEN.
VICRYL (NSIX)
[Ex: The pocket was then closed with 2 - 0 Vicryl].
.11 = H-DEVMED.
VICTIM (NSIX) [Ex: ICD9 Counseling for victim of spousal abuse].
.11 = H-INDIC, NHUMAN.
VICTIMS ^ (NPLX).
VIDEO (NSIX).
.11 = NONHUMAN, H-TXPROC.
VIDEO_TAPE (NSIX).
.11 = NONHUMAN, H-TXPROC.
VIDIANECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VIDIANECTOMIES ^ (NPLX).
VIEW (NVTV).
.11 = NONHUMAN, NCOUNT1, NCOUNT2: .5, NSENT1: (ATHAT), H-TXRES.
.5 = PVAL: ('IN', 'ON', 'INTO', 'FROM').
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-OBSERVE.
.1 = NSENT2, NTIME1, NTIME2, NONHUMAN.
.2 = NTIME2, NTIME1.
.3 = NSTGO, NSVINGO, SASOBJBE, VINGOFN.
VIEWS ^ (NTV).
VIEWED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: (NULLOBJ).
VIEWING ^ (ING).
VIEWER (NSIX).
.11 = H-DEVMED [Ex: I have reviewed the MRI films in the viewer].
VIGILANT (ADJX).
.10 = H-TTGEN [Ex: We will have to be vigilant...].
VIGOROUS (ADJX). c
.10 = H-PTDESCR.
VIGOROUSLY
D: .9.
.9 = DRV, DLV, DLA, H-AMT.
VII
Q: .9.
.9 = QNUMBER, PLURAL.
VILLAGE (NSIX).

.11 = H-PTDESCR.
VILLAGES ^ (NPLX).
VILLARET (NSIX).
.11 = H-DIAG. [syndrome]
VILLARET'S (ADJX).
.10 = H-DIAG. [syndrome]
VILLOADENOMATOUS (ADJX).
.10 = H-DESCR.
VILLOGLANDULAR (ADJX). p
.10 = H-DESCR.
VILLONODULAR (ADJX).
.10 = H-DESCR.
VILLOTUBULAR (ADJX).
.10 = H-INDIC.
VILLOUS (ADJX).
.10 = H-DESCR.
VILLUS (NSIX).
.11 = NONHUMAN, H-PTPART.
VILLI ^ (NPLX).
VILLUSECTOMY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTSURG.
VILLUSECTOMIES ^ (NPLX).
VINCENT'S (ADJX).
.10 = H-DIAG.
VINE (NSIX).
.11 = NONHUMAN, H-PTAREA
[Ex: vines were identified to make a new primary AV fistula].
VINES ^ (NPLX).
VINEBERG_TYPE_OPERATION (NSIX). c
.11 = H-TTSURG.
VINEBERG_TYPE_OPERATIONS ^ (NPLX).
VINEYARD (NSIX).
.11 = NONHUMAN, H-NULL [Ex: walking in his vineyard].
VINEYARDS ^ (NPLX).
VIN_III (NSIX) [# Vulva Intraepithelial Neoplasia].
.11 = H-DIAG.
VIOLACEOUS (ADJX). p
.10 = H-DESCR.
VIOLENT (ADJX).
.10 = H-INDIC.
VIOLENTLY
D: (DLD, DLV, DRV, H-INDIC).

VIOLET (ADJX) .
.10 = H-DESCR .
VIP (NSIX) [3 chemotherapy drugs].
.11 = NONHUMAN, H-TTMED.
VIPOMA (NSIX) [NID]. p
.11 = H-DIAG.
VIPOMAS ^ (NPLX).
VIRAL (ADJX).
.10 = H-ORG.
VIRAL-RICKETTSIAL (ADJX).
.10 = H-ORG.
VIRALHEPATITIS (NSIX).
.11 = NONHUMAN, H-DIAG.
VIRAL_CAPSID (NSIX) .
.11 = NONHUMAN, H-TXVAR .
VIRAL_CHANGE (NSIX).
.11 = H-TXRES.
VIRAL_CHANGES ^ (NPLX).
VIRAL_LOAD (NSIX).
.11 = H-TXVAR .
VIRAL_SCREEN (NSIX).
.11 = NONHUMAN, H-TXSPEC.
VIRCHOW'S (ADJX).
.10 = H-DIAG.
VIRCHOW-ROBIN (NSIX). p
.11 = H-PTPART [Virchow-Robin spaces - Dorland].
VIREMIA (NSIX).
.11 = NONHUMAN, H-DIAG.
VIRILISM (NSIX).
.11 = NONHUMAN, H-DIAG.
VIRILIZATION (NSIX).
.11 = NONHUMAN, H-PTFUNC.
VIRILIZING (ADJX).
.10 = H-INDIC.
VIROLOGIC (ADJX). p
.10 = H-TXSPEC.
VIROLOGICAL (ADJX). p
.10 = H-TXSPEC.
VIRTUALLY
D: (DLD, DRV, DLA, DLV, H-AMT).
VIRUS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-ORG.

VIRUSES ^ (NPLX).
VIRUS-LIKE (ADJX). p
.10 = H-ORG.
VIS-A-VIS
P: ('VIS-A-VIS'). c
VISCERAL (ADJX).
.10 = H-PTPART.
VISCEROMEGALY (NSIX).
.11 = H-INDIC.
VISCEROPTOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
VISCOUS (ADJX).
.10 = H-NULX.
VISCUS (NSIX).
.11 = NONHUMAN, H-PTPART.
VISCERA ^ (NPLX).
VISIBLE (ADJX).
.10 = H-TXRES.
VISION (NSIX) [PLURAL OMITTED].
.11 = NONHUMAN, H-PTFUNC.
VISIONS ^ (NPLX).
VISION_DISTANCE (NSIX).
.11 = NONHUMAN, H-PTFUNC.
VISIT (NVTX).
.11 = NCOUNT1, NONHUMAN, H-TTGEN.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-TTGEN.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.
.3 = NSTGO.
VISITED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4.
.4 = NULXOBJ.
VISITING ^ (ING).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-PTDESCR.
VISITS ^ (NTV).
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-PTDESCR.
VISITATION (NSIX).
.11 = NCOUNT1, NONHUMAN, H-TTGEN
[Ex: Upon visitation Tuesday, boyfriend noted pt was breathing heavy].
VISITING_NURSE_ASSOCIATION (NSIX).
.11 = NONHUMAN, H-INST.
VISUAL (ADJX).
.10 = H-PTFUNC.

VISUAL-EVOKED (ADJX).
 .10 = H-PTFUNC.
VISUAL-FIELD (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
VISUAL-FIELDS ^ (NPLX).
VISUALIZATION (NSIX).
 .11 = H-TXRES.
VISUALIZATIONS ^ (NPLX).
VISUALIZE (VTVP).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-TXRES.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO, NSVINGO, NTOVO, NULLOBJ, SASOBJBE, SNWH, SVINGO, THATS, VINGOFN.
VISUALIZED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4, H-TXRES.
 .4 = NULLOBJ, TOVO, ASOBJBE, VINGO.
VISUALIZES ^ (TVSI).
VISUALIZING ^ (ING).
VISUALLY
 D: .13 [Ex: ICD9 Abnormal visually evoked potential].
 .13 = DLV, DRV, DSA, H-DESCR.
VISUAL_EVOKED_POTENTIAL (NSIX).
 .11 = H-TXPROC.
VISUAL_EVOKED_POTENTIALS ^ (NPLX).
VISUAL_FIELD (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
VISUAL_FIELDS ^ (NPLX).
VISUAL_INVOKED_POTENTIALS (NPLX).
 .11 = H-TXPROC.
VISUAL_SUPERIMPOSITION_SCANNING (NSIX). c
 .11 = H-TXPROC.
VISUAL_THREAT (NSIX).
 .11 = NONHUMAN, H-TXCLIN.
VISUAL_THREATS ^ (NPLX).
VIT (NSIX) [VITAMIN].
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITS ^ (NPLX).
VITAL (ADJX).
 .10 = ASENT1: (ASHOULD).

VITALITY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
VITALS (NZX) [Vital signs].
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
VITAL_CAPACITY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
VITAL_SIGN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
VITAL_SIGNS ^ (NZX).
VITAMIN (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMINS ^ (NPLX).
VITAMINS_A_&_D (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_A (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B-1 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B-12 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B-2 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B-3 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B-COMPLEX (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B1 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B12 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B2 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B3 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B6 (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_B_COMPLEX (NSIX).
 .11 = H-TXVAR, H-TTMED.
VITAMIN_C (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]

VITAMIN_D (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_D'-DEPENDENT (ADJX). p
 .10 = H-INDIC.
VITAMIN_D'-RESISTANT (ADJX). p
 .10 = H-INDIC.
VITAMIN_D-3 (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_D2 (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_D3 (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_E (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_K (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_K-1 (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_K1 (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTMED, H-TXVAR.
VITAMIN_P (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITAMIN_PP (NSIX).
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]
VITELLIFORM (ADJX).
 .10 = H-DESCR.
VITELLINE (NSIX). p
 .11 = H-DESCR.
VITILIGO (NSIX).
 .11 = H-DIAG.
VITRECTOMY (NSIX).
 .11 = NONHUMAN, H-TTSURG. [syndrome]
VITREO-RETINAL (ADJX).
 .10 = H-PTPART.
VITREORETINAL (ADJX).
 .10 = H-PTPART.
VITREOUS (ADJX).
 .10 = H-PTPART. [syndrome]
VITREOUS_TOUCH (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
VITREOUS_TUG (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]

VIVID (ADJX).
 .10 = H-DESCR.
VLDL (NSIX) [# Very Low Density Lipoprotein].
 .11 = H-TXVAR.
VLYM (NSIX) [Ex: LYM 44, VLYM 22].
 .11 = H-TXVAR.
VMA (NSIX) [# Vanillmandelic Acid].
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.
VNA (NSIX) [# Visiting Nurse Association].
 .11 = NONHUMAN, H-INST.
VOCABULARY (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
VOCAL (ADJX).
 .10 = H-PTFUNC.
VOCALIZATION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
VOCALIZATIONS ^ (NPLX).
VOCAL_CORD (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
VOCAL_CORDS ^ (NPLX).
VOCATIONAL (ADJX) [EX: referral for vocational rehabilitation].
 .10 = H-PTDESCR.
VOCATIONAL_REHABILITATION (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP.
VODKA (NSIX).
 .11 = H-INDIC, NONHUMAN.
VOGT (NSIX).
 .11 = H-DIAG. [disease]
VOGT'S (ADJX).
 .10 = H-DIAG. [disease]
VOGT-KOYANAGI (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
VOICE (NVTV).
 .11 = NCOUNT1, NCOUNT2: ('OF'), NONHUMAN, H-PTFUNC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC
 [Ex: Patient voiced that he would like to go home].
 .1 = NHUMAN, NONHUMAN.
 .2 = NONHUMAN.
 .3 = NSTGO, THATS.
VOICED ^ (VENTV).
VOICING ^ (ING).
VOICES ^ (NTV).

VOID (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.
 .1 = NHUMAN, NONHUMAN.
 .2 = NONHUMAN.
 .3 = NULLOBJ.
VOIDED ^ (VENTV).
VOIDS ^ (TVSI).
VOIDING ^ (ING).
VOLAR (ADJX) .
 .10 = H-PTAREA .
VOLATILES (NPLX). p
 .11 = H-CHEM.
VOLCANIC (ADJX) [Ex: ICD9 Volcanic eruptions].
 .10 = H-NUL.
VOLCANIC_ASH (NSIX) .
 .11 = H-CHEM .
VOLITIONALLY [Ex: she was able to volitionally void at home]
 D:(DRV, DSA, H-PTFUNC).
VOLKMANN (NSIX).
 .11 = H-DIAG. [syndrome]
VOLKMANN'S (ADJX).
 .10 = H-DIAG. [syndrome]
VOLT (NSIX).
 .11 = NCOUNT1, NONHUMAN, NUNIT.
VOLTS ^ (NPLX).
VOLTAGE (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TXRES
 [Ex: showed prominent QRS voltage]
 [Ex: Loss of voltage in limb leads; LVH by voltage criteria].
VOLTS/_SEC (NPLX).
 .11 = NCOUNT1, NONHUMAN, NUNIT.
VOLUMATIC (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TTMODE.
VOLUMATIC_SPACER (NSIX).
 .11 = NONHUMAN, H-DEVMED.
VOLUME (NSIX).
 .11 = NONHUMAN, H-PTMEAS.
VOLUMES ^ (NPLX).
VOLUME_OVERLOADED (ADJX).
 .10 = H-INDIC
 [Ex: He noticed he was volume overloaded because his weight increased].
VOLUNTARILY [Ex: She came here voluntarily]

D:(DRV, DSA, H-PTDESCR).
VOLUNTARY (ADJX).
 .10 = H-NUL.
VOLVULUS (NSIX). p
 .11 = H-DIAG.
VOMIT (NVTV).
 .11 = H-INDIC.
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ.
VOMITED ^ (VENTV).
VOMITS ^ (TVSI).
VOMITING ^ (ING).
VOMITING/_DIARRHEA (NSIX).
 .11 = NONHUMAN, H-INDIC.
VOMITUS (NSIX).
 .11 = NONHUMAN, H-INDIC.
VON_BRUNN'S (NSIX). p
 .11 = H-INDIC.
VON_ECONOMO (NSIX).
 .11 = H-DIAG. [disease]
VON_ECONOMO'S (ADJX).
 .10 = H-DIAG. [disease]
VON_GIERKE (NSIX).
 .11 = H-DIAG. [disease]
VON_GIERKE'S (ADJX).
 .10 = H-DIAG. [disease]
VON_HIPPEL-LINDAU (NSIX).
 .11 = H-DIAG. [syndrome]
VON_JURGENS (NSIX).
 .11 = H-DIAG. [disease]
VON_JURGENS' (ADJX).
 .10 = H-DIAG.
VON_RECKLINGHAUSEN'S (ADJX). p
 .10 = H-DIAG.
VON_RECKLINGHAUSEN-APPELBAUM (NSIX).
 .11 = NONHUMAN, H-DIAG.
VON_WILLEBRAND (NSIX).
 .11 = H-DIAG. [disease]
VON_WILLEBRAND'S (ADJX).
 .10 = H-DIAG.

VOORHOEVE (NSIX).
 .11 = H-DIAG. [disease]
VOORHOEVE'S (ADJX).
 .10 = H-DIAG. [disease]
VOSSIUS' (ADJX).
 .10 = H-DIAG.
VOYEURISM (NSIX).
 .11 = NONHUMAN, H-DIAG.
VP (ADJNX).
 .10 = H-PTPART [# Ventriculoperitoneal].
 .11 = H-PTFUNC [# Venous Pressure].
VPB (NSIX) [# Ventricular Premature Beat].
 .11 = NONHUMAN, H-INDIC.
VPB'S ^ (NPLX) [# Ventricular Premature Beats].
VQ_SCAN (NSIX) [# Ventilation/perfusion scan].
 .11 = NONHUMAN, H-TXPROC.
VROLIK (NSIX).
 .11 = H-DIAG. [disease]
VS [# Versus, against]
 P: ('VS', H-MODAL).
VT (NSIX) [# Ventricular Tachycardia].
 .11 = NONHUMAN, H-DIAG.
VULGARIS (NSIX).
 .11 = H-DIAG.
VULNERABILITY (NSIX).
 .11 = NONHUMAN.
VULVA (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
VULVAE ^ (NPLX).
VULVAL (ADJX).
 .10 = H-PTPART.
VULVAR (ADJX).
 .10 = H-PTPART.
VULVA/_VAGINAL (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-PTPART.
VULVECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
VULVECTOMIES ^ (NPLX).
VULVITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
VULVO- (ADJX). p
 .10 = H-PTPART.

VULVODYNIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
VULVOVAGINAL (ADJX). p
 .10 = H-PTPART.
VULVOVAGINITIS (NSIX).
 .11 = NONHUMAN, H-DIAG.
VVI (ADJX) [Ex: vvi pacemaker].
 .10 = AINRN, H-DESCR.
VX (NSIX). p
 .11 = H-AMT.
V/_D (NSIX) [# Vomiting/Diarrhea].
 .11 = NONHUMAN, H-INDIC.
V/_S (NPLX) [# Volts/_Sec].
 .11 = NCOUNT1, NONHUMAN, NUNIT.
V/_SEC (NPLX).
 .11 = NCOUNT1, NONHUMAN, NUNIT.
V_F N:(E-LEAD) [EKG lead].
V_PATTERN (NSIX) [Ex: estropia alternating with V pattern].
 .11 = NONHUMAN, H-INDIC.
W (NSIX) [# Weight].
 .11 = NONHUMAN, NSCALE, H-PTMEAS.
W.B.C. (NZX) [# White Blood Cell].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
W.N.L. (ADJX) [# Within Normal Limits].
 .10 = H-NORMAL, AINRN.
W27 (NSIX).
 .11 = NONHUMAN, H-TXVAR.
WAARDENBURG (NSIX).
 .11 = H-DIAG. [syndrome]
WAARDENBURG'S (ADJX).
 .10 = H-DIAG. [syndrome]
WADDLE (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC, VMOTION.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
WADDLED ^ (VENTV).
WADDLES ^ (NTV).
WADDLING ^ (ING).
WAGNER-UNVERRICHT (NSIX).
 .11 = H-DIAG. [syndrome]
WAGON (NSIX) [Ex: ICD9 coaster wagon].

.11 = H-NULX.
WAGONS ^ (NPLX).
WAGSTAFFE'S (ADJX).
.10 = H-DIAG.
WAIST (NSIX).
.11 = NONHUMAN, H-PTPART.
WAIT (NVTV).
.11 = NONHUMAN, NCOUNT1, H-MODAL.
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.
.1 = NSENT1, NSENT2, NSENT3.
.3 = NULLOBJ, DP2: .17, DP3: .17, DP4: .17, DP1: .18, DP1PN:
.19, PN: .21, FORTOVO, TOVO.
.4 = DP1: .17, P1: .21.
.17 = DPVAL: ('OUT').
.18 = DPVAL: ('AROUND').
.19 = PVAL: ('FOR'), DPVAL: ('UP').
.21 = PVAL: ('FOR', 'ON', 'UPON').
WAITED ^ (VENTV).
WAITS ^ (NTV).
WAITING ^ (ING).
WAITRESS (NSIX).
.11 = NONHUMAN, H-PTDESCR.
WAITRESSES ^ (NPLX).
WAKE (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = DP1: .15, NSTGO, NULLOBJ, DP2: .15, DP3: .15, DP4: .15.
.15 = DPVAL: ('UP').
WAKED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTFUNC.
.4 = DP1: .15, NULLOBJ.
WOKEN ^ VEN: .14.
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTFUNC.
.4 = DP1: .15, NULLOBJ.
WAKES ^ (TVSI).
WAKING ^ (ING).
WOKE ^ TV: .12.
AWOKE ^ TV: (.12, PAST).
.12 = OBJLIST: .3, H-PTFUNC.
.3 = NULLOBJ.
WAKEFULNESS (NSIX)

[Ex: ICD9 Transient disorder of initiating or maintaining wakefulness].
.11 = H-INDIC.
WAKEN (VTVPL).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTFUNC.
.1 = NTIME1, NTIME2.
.2 = NSENT2, NSENT3, NTIME2.
.3 = NSTGO, NULLOBJ, OBJBE.
.4 = NULLOBJ.
WAKENED ^ (VENTV).
WAKENS ^ (TVSI).
WAKENING ^ (ING).
WALDENSTROM'S (NSIX). p
.11 = H-DIAG.
WALDEYER (NSIX).
.11 = H-PTPART.
WALDEYER'S (NSIX). p
.11 = H-PTPART.
WALK (NVTV).
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VMOTION, H-PTFUNC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NULLOBJ, NSTGO.
WALKED ^ (VENTV).
WALKS ^ (NTV).
WALKING ^ (ING).
WALK-IN (NSIX).
.11 = NONHUMAN, NCOUNT1, H-INST.
WALKER (NSIX).
.11 = H-DEVMED.
WALKER_PICK-UP (NSIX) .
.11 = H-DEVMED .
WALL (NSIX).
.11 = NCOUNT1, NONHUMAN, H-PTAREA.
WALLS ^ (NPLX).
WALL-MOTION (ADJNX).
.10 = H-PTFUNC.
.11 = H-PTFUNC.
WALL-MOTION_ABNORMALITY (NSIX).
.11 = H-INDIC.
WALLED (ADJX). p

.10 = H-DESCR.
WALLENBERG (NSIX).
.11 = H-DIAG. [syndrome]
WALLENBERG'S (ADJX).
.10 = H-DIAG. [syndrome]
WALLERIAN (NSIX). p
.11 = H-INDIC.
WALLERIAN_DEGENERATION (NSIX).
.11 = H-INDIC.
WALL_MOTION_ABNORMALITY (NSIX).
.11 = NCOUNT1, NONHUMAN, H-INDIC.
WALL_MOTION_ABNORMALITIES ^ (NPLX).
WALNUT (NSIX).
.11 = NONHUMAN, H-DIET.
WALNUTS ^ (NPLX).
WALTHARD (NSIX). p
.11 = H-INDIC.
WAND (NSIX) [Ex: wand exercises].
.11 = H-DEVMED.
WANDS ^ (NPLX).
WANDER (VTVPL).
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC.
.3 = NSTGO, PN: .15.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.
.1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.
.15 = PVAL: ('OUT', 'TO', 'FROM', 'INTO', 'ALONG').
WANDERED ^ (VENTV).
WANDERS ^ (TVSI).
WANDERING ^ (ING).
WANE (VTVPL).
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-CHANGE-LESS.
.1 = NSENT1, NSENT2.
.3 = NULLOBJ.
WANES ^ (TVSI).
WANING ^ (ING).
WANED ^ (VENTV).
WANT (NVTV).
.11 = NONHUMAN, H-MODAL.
.12 = OBJLIST: .3, NOTNOBJ: .1, H-MODAL.
.3 = TOVO, NSTGO, PN: .15, NTOVO, SOBJBE: .16, SVEN.
.1 = PROSELF.
.15 = PVAL: ('FOR').

.16 = BVAL: (ASTG, DSTG, PN).
WANTED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-MODAL.
.4 = NULLOBJ.
WANTING ^ (ING).
WANTS ^ (NTV).
WAR (NSIX) [Ex: ICD9 Injury due to war operations].
.11 = H-NUL. **WAR**
WARS ^ (NPLX).
WARBURG (NSIX).
.11 = H-DIAG. [syndrome]
WARD (NSIX).
.11 = NCOUNT1, NONHUMAN, NPREQ, H-INST.
WARDS ^ (NPLX).
WARD_ORDERLY (NSIX).
.11 = NHUMAN, H-PTDESCR.
WARFARE (NSIX).
.11 = NONHUMAN, H-INDIC.
WARKANY (NSIX).
.11 = H-DIAG. [syndrome]
WARM
V: .12, TV:(.12, PLURAL), ADJ: .10.
.10 = H-DESCR.
.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
.3 = NSTGO, DP1: .15, DP2: .15, DP3: .15.
.4 = NULLOBJ, DP: .15.
.15 = DPVAL: ('UP').
WARMS ^ (TVSI).
WARMED ^ (VENTV).
WARMING ^ (ING).
WARMINGS ^ (INGPL).
WARM-UP (ADJX) [Ex: characteristic warm-up period].
.10 = H-DESCR.
WARMER
ADJ: (COMPARATIVE, ASCALE, H-DESCR), D: .13.
.13 = COMPARATIVE, H-DESCR, DRV
[Ex: quite firm in the thigh and somewhat warmer to touch].
WARMTH (NSIX).
.11 = NONHUMAN, H-INDIC.
WARN (VTVPL).
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, PN: .18, PSVINGO: .19,
 PVINGO: .16, NPN: .18, PNN: .18, NPVINGO: .16, NPVINGSTG: .16,
 NTOVO, FORTOVO, NTHATS.
 .4 = NULLOBJ, PN: .18, PVINGO: .18, PVINGSTG: .18, TOVO,
 THATS.
 .16 = PVAL: ('ABOUT', 'AGAINST').
 .18 = PVAL: ('ABOUT', 'AGAINST', 'OF', 'OFF').
 .19 = PVAL: ('ABOUT').
 WARNED ^ (VENTV).
 WARNS ^ (TVSI).
 WARNING ^ (ING).
 WARNING ^ (NSIX).
 .11 = H-TTGEN.
 WARNINGS ^ (NPLX).
 WARRANT (VTVPL).
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3.
 .3 = NSTGO, VINGO.
 .1 = PROSELF.
 WARRANTS ^ (TVSI).
 WARRANTING ^ (ING).
 WARRANTED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4.
 .4 = TOVO, NULLOBJ.
 WART (NSIX). p
 .11 = H-DIAG.
 WARTS ^ (NPLX).
 WARTHIN'S (ADJX). p
 .10 = H-DIAG.
 WARTHIN-FINKELDEY (NSIX). p
 .11 = H-INDIC.
 WARTLIKE (ADJX) .
 .10 = H-DIAG .
 WARTY (ADJX). p
 .10 = H-INDIC.
 WASH (NVTV).
 .11 = NONHUMAN, H-PTFUNC.
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC, H-TTCOMP.
 .3 = NSTGO, NPN: .15, PNN: .15, DP2: .16, DP3: .16, NULLOBJ.
 .4 = NULLOBJ, PN: .15, DP: .16.
 .15 = PVAL: ('OUT', 'OFF', 'FROM').
 .16 = DPVAL: ('OFF', 'AWAY', 'DOWN').
 WASHED ^ (VENTV).

WASHES ^ (NTV).
WASHING ^ (ING).
WASHED-OUT (NSIX) [Ex: a feeling of being washed out].
 .11 = H-INDIC.
 WASHINGS (NPLX).
 .11 = H-PTSPEC.
 WASH_CLOTH (NSIX).
 .11 = H-DEVMED.
 WASP (NSIX) [Ex: ICD9 Hornets , wasps , and bees].
 .11 = H-ORG.
 WASPS ^ (NPLX).
 WASTED (ADJX).
 .10 = H-INDIC.
 WASTING (NSIX).
 .11 = H-INDIC.
 WAS_TO
 W: (FUTURE).
 WATCH (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN,
 H-OBSERVE.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, SNWH, SVINGO, SVO, VINGOFN, PN: .15.
 .15 = PVAL: ('FOR').
 WATCHED ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN,
 H-OBSERVE.
 .4 = NULLOBJ, VINGO, P1: .15.
 WATCHES ^ (TVSI).
 WATCHING ^ (ING).
 WATCHFUL (ADJX) .
 .10 = H-TTGEN [Ex: We are just doing watchful waiting at this time].
 WATCH_STRAP (NSIX).
 .11 = NONHUMAN, H-DEVMED.
 WATER (NVTV).
 .11 = NONHUMAN, H-INDIC [Cmmt: CHEM→INDIC djr - no examples],
 H-TTMED [Ex: She lay down and had some water].
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
 WATERING ^ (ING) [Ex: eyes watering].

WATER-BALANCE (NSIX)
 [Ex: ICD9 Electrolytic, caloric, and water-balance agents].
 .11 = H-PTFUNC.
WATER-BALANCES ^ (NPLX).
WATER-BALANCED (ADJX).
 .10 = H-PTFUNC.
WATER-CLEAR (ADJX). p
 .10 = H-DESCR.
WATER-TIGHT (ADJX).
 .10 = H-DESCR [Ex: this suture is a water-tight closure].
WATERBRASH (NSIX) [Ex: episodes of regurgitation and waterbrash].
 .11 = H-INDIC.
WATERCRAFT (NSIX). p
 .11 = NONHUMAN, H-NUL.
WATERCRAFT_CREW (NSIX) [Ex: ICD9 Occupant of other
 watercraft_crew].
 .11 = H-NUL.
WATERCRAFT_CREWS ^ (NPLX).
WATERCRESS (NSIX).
 .11 = NONHUMAN, H-DIET.
WATERHOUSE-FRIDERICHSEN (NSIX).
 .11 = H-DIAG. [disease]
WATERS (NPLX).
 .11 = H-NUL [Cmmt environment,dr].
WATERSHED (ADJX). p
 .10 = H-DESCR.
WATERY (ADJX).
 .10 = H-INDIC [Ex: watery guaiac, watery discharge].
WATER_BALANCE (NSIX)
 [Ex: ICD9 Electrolytic, caloric, and water-balance agents].
 .11 = H-PTFUNC.
WATER_BALANCES ^ (NPLX).
WATER_CONSUMPTION (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
WATER_EXERCISE (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
WATER_SKI (NVTV) [Ex: ICD9 hit by boat while water skiing].
 .11 = NONHUMAN, H-NUL.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ.
WATER_SKIED ^ (VENTV).
WATER_SKIING ^ (ING).

WATER-SKIING ^ (ING).
WATER_TIGHT (ADJX).
 .10 = H-DESCR.
WATSON (NSIX).
 .11 = H-DIAG. [syndrome]
WATSON-ALAGILLE (NSIX).
 .11 = H-DIAG. [syndrome]
WATTS/_CM_SQUARED (NZX) .
 .11 = NUNIT .
WAVE (NSIX).
 .11 = NONHUMAN, H-PTFUNC, E-WV [EKG wave].
WAVES ^ (NPLX).
WAVEFORM (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
WAVEFORMS ^ (NPLX).
WAVY (ADJX).
 .10 = H-DESCR.
WAX (NSIX). p
 .11 = H-CHEM.
WAXY (ADJX). p
 .10 = H-DESCR.
WAXY-WHITE (ADJX).
 .10 = H-DESCR.
WAX_AND_WANE (VTVPL).
 .12 = OBJLIST: .3, H-CHANGE.
 .3 = NULLOBJ.
WAXED_AND_WANED ^
 TV: (.12, PAST).
WAXING_AND_WANING ^ VING: .12,
 D: (DRV, DSA, H-CHANGE).
WAXES_AND_WANES ^ (TVSI).
WAXING-AND-WANING ^ (ING).
WAY (NSIX).
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TRANSP.
WAYS ^ (NPLX).
 .11 = NSENT1: (AFORTO), NONHUMAN.
WBC (NSIX) [# White Blood Cells or Count].
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
WBCS ^ (NPLX).
WBC'S (NPLX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
WBCS/_HPF [# White Blood Cells per High-Power Field]

N: (NONHUMAN, NUNIT, H-TXVAR).

WBC_COUNT (NSIX) [# White Blood Cell Count].

.11 = NONHUMAN, NCOUNT1, H-TXVAR.

WBC_COUNTS ^ (NPLX).

WD (ADJX) [# Well Developed].

.10 = H-PTDESCR, H-NORMAL.

WDHA (NSIX) [# Verner-Morrison syndrome].

.11 = NONHUMAN, H-DIAG. [syndrome]

WDWN (ADJX) [# Well Developed Well Nourished].

.10 = H-PTDESCR, H-NORMAL.

WE

PRO: .11.

.11 = PLURAL, NHUMAN, NOMINATIVE, H-INST.

WEAK (ADJX).

.10 = H-INDIC.

WEAKEN (VTVPL).

.12 = OBJLIST: .3, H-INDIC.

.3 = NSTGO, NULLOBJ.

WEAKENED ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.

.4 = NULLOBJ.

WEAKENING ^ (ING).

WEAKENS ^ (TVSI).

WEAKER (ADJX).

.10 = H-INDIC.

WEAKLY

D: (DLD, DLA, DLV, DRV, H-AMT).

WEAKNESS (NSIX).

.11 = NONHUMAN, H-INDIC.

WEAKNESSES ^ (NPLX).

WEAN (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CHANGE-LESS.

.1 = NONHUMAN.

.2 = NONHUMAN.

.3 = NSTGO, NULLOBJ, PN: .15, NPN: .15, DP2: .16.

.4 = NULLOBJ, PN: .15, DP1: .16.

.15 = PVAL: ('OFF', 'OFF OF').

.16 = DPVAL: ('OFF').

WEANED ^ (VENTV).

WEANS ^ (TVSI).

WEANING ^ (ING).

WEAPON (NSIX) [Ex: ICD9 Injury due to explosion of marine weapons].

.11 = H-NUL.

WEAPONS ^ (NPLX).

WEAR (VTVPL).

.12 = NOTNOBJ: .2, OBJLIST: .3, VVERYVING, POBJLIST: .4.

.2 = NHUMAN, NSENT1, NSENT3, NTIME1, NTIME2.

.3 = DP2: .15, DP3: .15, DP4: .15, NSTGO, DP1: .16, PN: .17, ASTG.

.4 = DP1: .15, P1: .17, NULLOBJ.

.15 = DPVAL: ('AWAY', 'DOWN', 'OUT', 'OFF', 'THROUGH').

.16 = DPVAL: ('OUT', 'ON', 'OFF', 'THROUGH').

.17 = PVAL: ('OFF').

WORE ^ TV: .12.

WORN ^ VEN: .12.

WEARING ^ (ING).

WEARS ^ (TVSI).

WEATHER (NSIX). p

.11 = H-NUL.

WEATHERED (ADJX) .

.10 = H-DESCR .

WEAVER (NSIX).

.11 = H-DIAG. [syndrome]

WEAVERS' (ADJX).

.10 = H-DIAG.

WEB (NSIX). p

.11 = H-INDIC.

WEBBED (ADJX).

.10 = H-INDIC.

WEBBING (NSIX). p

.11 = H-INDIC.

WEBER (NSIX) [Ex: Weber : Tone midline with lateralization].

.11 = H-TXCLIN.

WEBER'S (NSIX) .

.11 = H-TXCLIN .

WEBER-CHRISTIAN (NSIX). p

.11 = H-DIAG.

WEBER-COCKAYNE (NSIX).

.11 = H-DIAG. [syndrome]

WEBER-GUBLER (NSIX).

.11 = H-DIAG. [syndrome]

WEB_EYE (NSIX).

.11 = H-DIAG. [syndrome]

WEDDING (NSIX).

.11 = NONHUMAN, H-PTDESCR.
WEDDINGS ^ (NPLX).
WEDGE (NSIX).
.11 = NONHUMAN, NCOUNT1, H-TRANSP.
WEDGE-COMPRESSION (ADJNX).
.10 = H-INDIC.
.11 = NONHUMAN, H-INDIC.
WEDGE-COMPRESSIONS ^ (NPLX).
WEDGE-SHAPED (ADJX) .
.10 = H-DESCR .
WEDGE_COMPRESSION (ADJNX).
.10 = H-INDIC.
.11 = NONHUMAN, H-INDIC.
WEDGE_COMPRESSIONS ^ (NPLX).
WEDGE_PRESSURE (NSIX).
.11 = NONHUMAN, H-PTFUNC.
WEDGE_PRESSURES ^ (NPLX).
WEDGING (NSIX).
.11 = H-INDIC.
WEDNESDAY (NSIX).
.11 = NTIME2, NONHUMAN.
WED ^ (NSIX).
WEEK (NSIX).
.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
WEEKS ^ (NPLX).
WEEK'S
N: (NUNIT, NTIME1).
WEEK'S_HISTORY (NSIX).
.11 = NONHUMAN, NTIME1.
WEEK'S_TIME (NSIX).
.11 = NONHUMAN, NTIME1.
WEEK-END (NSIX) [Duke].
.11 = NCOUNT1, NONHUMAN, NTIME1, NUNIT.
WEEK-LONG (ADJX).
.10 = H-TMDUR.
WEEKEND (NSIX).
.11 = NCOUNT1, NONHUMAN, NTIME1, NUNIT.
WEEKENDS ^ (NPLX).
WEEKLY
ADJ: .10, D: (DRV, H-TMLOC, H-TMREP).
.10 = H-TMLOC, H-TMREP.
WEEKS' (NPLX).

.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
WEEKS'_TIME (NZX).
.11 = NTIME1, NUNIT.
WEEKS_TIME (NZX).
.11 = NTIME1, NUNIT.
WEEK_TO_10_DAYS (NZX).
.11 = NONHUMAN, H-TMLOC.
WEeping (ADJX).
.10 = H-INDIC [Ex: Venous stasis changes with weeping of the skin].
WEEPY (ADJX).
.10 = H-INDIC.
WEGENER (NSIX).
.11 = H-DIAG. [syndrome]
WEGENER'S (NSIX). p
.11 = H-DIAG.
WEGNER (NSIX).
.11 = H-DIAG. [disease]
WEGNER'S (ADJX).
.10 = H-DIAG. [disease]
WEIGH (VTVP).
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,
H-PTMEAS.
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO, NULLOBJ.
.4 = NULLOBJ.
WEIGHED ^ (VENTV).
WEIGHS ^ (TVSI).
WEIGHING ^ (ING).
WEIGHT (NSIX).
.11 = NONHUMAN, NSCALE, H-PTMEAS.
WEIGHTS ^ (NPLX).
WEIGHT-BASED (ADJX) [Ex: instituted on a weight-based fashion].
.10 = H-DESCR.
WEIGHT-BEARING (ADJX).
.10 = H-PTFUNC.
WEIGHT-LIFTING (NSIX).
.11 = NONHUMAN, H-PTFUNC.
WEIGHTBEARING (ADJX).
.10 = H-PTFUNC.
WEIGHTLESS (ADJX).
.10 = H-INDIC.

WEIGHTLESSNESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
WEIGHT_BEARING (ADJX).
 .10 = H-PTFUNC.
WEIGHT_LIFTING (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
WEIGHT_LOSS (NSIX).
 .11 = NONHUMAN, H-INDIC.
WEIL (NSIX).
 .11 = H-DIAG. [disease]
WEIL'S (ADJX).
 .10 = H-DIAG. [disease]
WEILL-MARCHESANI (NSIX).
 .11 = H-DIAG. [syndrome]
WEINGARTEN (NSIX).
 .11 = H-DIAG. [syndrome]
WEINGARTEN'S (ADJX).
 .10 = H-DIAG. [syndrome]
WEIR MITCHELL (NSIX).
 .11 = H-DIAG. [disease]
WEIR MITCHELL'S (ADJX).
 .10 = H-DIAG. [disease]
WELDERS' (ADJX).
 .10 = H-DIAG.
WELDING (ADJX). p
 .10 = H-NUL.
WELL
 ADJ: .10, D: .13.
 .10 = ASENT1: (AFORTO, ATHAT, ASHOULD), H-NORMAL.
 .13 = DLD, DRV, DLA, DLV, DLP, DEVAL, DPERM,
 H-RESP.
WELL-APPEARING (ADJX).
 .10 = H-NORMAL.
WELL-BABY (NSIX) .
 .11 = H-DIAG.
WELL-BEING (NSIX) [Ex: pt has an enhanced sense of well-being].
 .11 = H-NORMAL.
WELL-CIRCUMSCRIBED (ADJX).
 .10 = H-PTAREA.
WELL-CONTROLLED (ADJX).
 .10 = AINRN, H-RESP.
WELL-COOKED (ADJX).

.10 = H-DIET.
WELL-CORTICATED (ADJX) .
 .10 = H-DESCR .
WELL-DEFINED (ADJX) .
 .10 = H-DESCR .
WELL-DEVELOPED (ADJX). c
 .10 = H-PTDESCR.
WELL-DIFFERENTIATED (ADJX).
 .10 = H-DESCR.
WELL-ESTROGENIZED (ADJX).
 .10 = H-NORMAL [Ex: on vaginal examination, she was well-estrogenized].
WELL-EVALUATED (ADJX).
 .10 = H-TXCLIN [Ex: the right ureteric orifice was well-evaluated].
WELL-FORMED (ADJX) .
 .10 = H-DESCR .
WELL-GROOMED (ADJX).
 .10 = H-PTDESCR.
WELL-HEALED (ADJX).
 .10 = H-RESP.
WELL-HEALING (ADJX).
 .10 = H-RESP.
WELL-HYDRATED (ADJX) [Ex: Oropharynx is well-hydrated].
 .10 = H-NORMAL.
WELL-NOURISHED (ADJX). c
 .10 = H-NORMAL.
WELL-ORIENTED (ADJX).
 .10 = H-NORMAL.
WELL-OUTLINED (ADJX) [Ex: complications well-outlined in my
 protocol].
 .10 = H-TTGEN.
WELL-PERFUSED (ADJX).
 .10 = H-NORMAL [Ex: EXTREMITIES: Warm, well-perfused, without edema].
WELL-PRESERVED (ADJX).
 .10 = H-NORMAL.
WELL-TANNED (ADJX) [Ex: Plethoric, well-tanned WM].
 .10 = H-PTDESCR.
WELL-TESTED (ADJX).
 .10 = H-DESCR.
WELL-TOLERATED (ADJX) [Ex: neck pain was well-tolerated].
 .10 = H-RESP.
WELL-VISUALIZED (ADJX).
 .10 = H-TXCLIN [Ex: the ovaries were not well-visualized].

WELLNESS (NSIX) [Ex: pt feels a greater sense of wellness].
 .11 = H-NORMAL.
WELL_DEFINED (ADJX).
 .10 = H-DESCR.
WELL_DEVELOPED (ADJX).
 .10 = H-NORMAL.
WELL_DIFFERENTIATED (ADJX).
 .10 = H-DESCR.
WELL_KNOWN (ADJX).
 .10 = H-DESCR.
WELL_NOURISHED (ADJX).
 .10 = H-NORMAL.
WELL_ORIENTED (ADJX).
 .10 = H-NORMAL.
WELL_ORIENTED_TIMES_3 (ADJX).
 .10 = H-NORMAL.
WELL_OXYGENATED (ADJX).
 .10 = H-NORMAL.
WELL_PERFUSED (ADJX).
 .10 = H-NORMAL [Ex: EXTREMITIES: Warm, well-perfused, without edema].
WELL_VASCULARIZED (ADJX).
 .10 = H-NORMAL [Ex: The pad of the toe appears well vascularized].
WELT (NSIX). p
 .11 = H-INDIC.
WELTS ^ (NPLX).
WEN (NSIX). p
 .11 = H-INDIC.
WENCKEBACH (NSIX) [WENCKEBACH PHENOMENON].
 .11 = H-DIAG.
WENCKEBACH'S (ADJX).
 .10 = H-DIAG.
WERDNIG-HOFFMANN (NSIX).
 .11 = H-DIAG. [disease]
WERLHOF (NSIX).
 .11 = H-DIAG. [disease]
WERLHOF'S (ADJX).
 .10 = H-DIAG. [disease]
WERMER (NSIX). p
 .11 = H-DIAG.
WERNER (NSIX).
 .11 = H-DIAG. [syndrome]
WERNICKE (NSIX).

.11 = H-DIAG. [disease]
WERNICKE'S (ADJX).
 .10 = H-DIAG. [disease]
WERNICKE-KORSAKOFF (NSIX).
 .11 = H-DIAG. [syndrome]
WERNICKES (ADJX).
 .10 = H-DIAG. [disease]
WEST (NSIX).
 .11 = H-DIAG. [syndrome]
WESTERGREN (NSIX).
 .11 = NONHUMAN, H-TXVAR.
WESTERGREN_METHOD (NSIX) [FOR ERYTHROCYTE
 SEDIMENTATION RATE].
 .11 = NONHUMAN, H-TXVAR.
WESTPHAL (NSIX).
 .11 = H-DIAG. [disease]
WET (ADJX). p
 .10 = H-DESCR.
WET_CRAB_YAW (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
WET_CRAB_YAWS ^ (NPLX).
WE_WOULD_ALSO_BE_GRATEFUL_IF
 D: (DSA, H-MODAL).
WE_WOULD_BE_GRATEFUL_IF
 D: (DSA, H-MODAL).
WF (NSIX) [# White Female].
 .11 = NHUMAN, FEM, H-PT.
WHARF (NSIX) [Ex: ICD9 crushed between ship and wharf].
 .11 = H-NUL.
WHARFS ^ (NPLX).
WHARTON (NSIX).
 .11 = H-PTPART.
WHARTON'S (ADJX).
 .10 = H-PTPART.
WHARTON'S_JELLY (NSIX).
 .11 = NONHUMAN, H-PTPART.
WHAT .
WHATEVER (ADJX). c
 .10 = H-NUL.
WHATSOEVER
 D: (DRN). c
WHAT_APPEARS_TO_BE

D: .13, ADJ: .10.

.13 = DLT, H-MODAL [Ex: with what appears to be is the cause].

.10 = H-MODAL [Ex: with what I think is Serevent].

WHAT_I_THINK

D: (DLT, H-MODAL).

WHAT_I_THINK_IS

D: .13, ADJ: .10.

.13 = DLT, H-MODAL [Ex: with what I think is the cause].

.10 = H-MODAL [Ex: with what I think is Serevent].

WHAT_I_THOUGHT_WERE

D: .13, ADJ: .10.

.10 = H-MODAL

[Ex: did not pick up pauses of what I thought were PVCs].

.13 = DLT, H-MODAL [Ex: with what I thought were the reasons].

WHAT_SEEMS_TO_BE

D: .13, ADJ: .10.

.10 = H-MODAL.

.13 = DLT, H-MODAL .

WHAT_SHE_DESCRIBES_AS

D: .13, ADJ: .10.

.10 = H-MODAL

[Ex: patient noted what she described as an irregular pulse].

.13 = DLT, H-MODAL .

WHAT_SHE_THOUGHT_WAS

D: .13, ADJ: .10.

.10 = H-MODAL

[Ex: nebulizer for what she thought was an asthma flare].

.13 = DLT, H-MODAL.

WHAT_SHE_THOUGHT_WERE

D: .13, ADJ: .10.

.10 = H-MODAL [Ex: for what she thought were ...].

.13 = DLT, H-MODAL .

WHAT_THESE_OPTIONS_WERE (NZX).

.11 = H-MODAL.

WHAT_WAS_FELT_TO_BE

D: .13, ADJ: .10.

.10 = H-MODAL.

.13 = DLT, H-MODAL.

WHAT_WAS_FELT_TO_REPRESENT

D: .13, ADJ: .10.

.10 = H-MODAL.

.13 = DLT, H-MODAL.

WHEAL (NSIX). p

.11 = H-INDIC.

WHEALS ^ (NSIX) [Cmmt new DR].

.11 = NCOUNT1, NONHUMAN, H-INDIC.

WHEAT-SENSITIVE (ADJX).

.10 = H-INDIC.

WHEEL (NSIX) [Ex: ICD9 entanglement in wheel of pedal cycle].

.11 = H-NUL.

WHEELS ^ (NPLX).

WHEELCHAIR (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

WHEELCHAIRS ^ (NPLX).

WHEELCHAIR-BOUND (ADJX).

.10 = H-INDIC.

WHEELCHAIR_BOUND (ADJX).

.10 = H-INDIC.

WHEEZE (NVTV).

.11 = NONHUMAN, NCOUNT1, H-INDIC.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NULLOBJ.

WHEEZED ^ (VENTV).

WHEEZES ^ (NTV).

WHEEZING ^ (ING).

WHEEZY (ADJX).

.10 = H-INDIC.

WHEN

CS0: .1, CS1: .1, CS2: .1, CS3: .1.

.1 = TIMETAG, H-TMPREP.

WHENEVER

CS1: (H-TMLOC, H-MODAL), CS2: (H-TMLOC, H-MODAL).

WHERE

CS1, CS2.

WHEREAS

CS1.

WHEREBY

CS1.

WHEREUPON

CS1: (H-TMPREP).

WHEREVER

CS1, CS2.

WHETHER .
WHICH .
WHICH_SHE_IS_TO_TAKE_40_MEQ_QD
 DS.
WHILE
 CS0: (H-TMLOC), CS1: (H-TMLOC), CS2: (H-TMLOC), CS3: (H-TMLOC).
WHILST
 CS0.
WHIMPER (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.
 .12 = OBJLIST: .3, H-PTFUNC.
 .3 = NULLOBJ.
WHIMPERED ^ (VENTV).
WHIMPERING ^ (ING).
WHIMPERS ^ (NTV).
WHIPLASH (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-INDIC.
WHIPPLE (NSIX).
 .11 = H-TTSURG, H-DIAG.
WHIPPLE'S (ADJX).
 .10 = NONHUMAN, H-TTSURG, H-DIAG.
WHIRLING (NSIX).
 .11 = NONHUMAN, H-DIAG. [disease]
WHIRLPOOL (NSIX) [EX: whirlpool treatment].
 .11 = NONHUMAN, H-DEVMED.
WHISKEY (NSIX).
 .11 = NONHUMAN.
WHISPER (NVTV).
 .11 = H-INDIC.
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .3 = NSTGO, NULLOBJ, THATS.
 .4 = NULLOBJ.
WHISPERED ^ (VENTV).
WHISPERING ^ (ING).
WHISPERS ^ (NTV).
WHISTLING_FACE (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
WHITAKER (NSIX).
 .11 = H-DIAG. [syndrome]
WHITE (ADJX).
 .10 = H-ETHNIC, H-DESCR.

WHITE-CELL (NSIX).
 .11 = H-PTPART.
WHITE-CELL_COUNT (NSIX).
 .11 = NONHUMAN, H-TXVAR.
WHITE-CELL_COUNTS ^ (NPLX).
WHITE-MATTER (NSIX).
 .11 = NONHUMAN, H-PTPART.
WHITEHEAD (NSIX) .
 .11 = H-INDIC .
WHITEHEADS ^ (NPLX) .
WHITES_OF_BOTH_EYES (NPLX).
 .11 = H-PTPART.
WHITE/_LIGHT (NSIX).
 .11 = H-DESCR.
WHITE_BLOOD_CELL (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
WHITE_BLOOD_CELLS ^ (NPLX).
WHITE_BLOOD_CELL_COUNT (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.
WHITE_BLOOD_CELL_COUNTS ^ (NPLX).
WHITE_BLOOD_COUNT (NSIX).
 .11 = NONHUMAN, H-TXVAR.
WHITE_BLOOD_COUNTS ^ (NPLX).
WHITE_CELL (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
WHITE_CELLS ^ (NPLX).
WHITE_CELL_COUNT (NSIX).
 .11 = NONHUMAN, H-TXVAR.
WHITE_CELL_COUNTS ^ (NPLX).
WHITE_CLOT_SYNDROME (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
WHITE_COUNT (NSIX) [WHITE BLOOD COUNT].
 .11 = NONHUMAN, H-TXVAR.
WHITE_MATTER (NSIX).
 .11 = NONHUMAN, H-PTPART. [syndrome]
WHITE_OF_BOTH_EYES (NZX).
 .11 = H-PTPART.
WHITE_OF_THE_EYE (NSIX).
 .11 = H-PTPART.
WHITE_SPUTUM (NSIX).
 .11 = NONHUMAN, H-INDIC.
WHITISH (ADJX).

.10 = H-NUL. **WHITLOW** (NSIX).
 .11 = NONHUMAN, H-DIAG. **WHITMORE'S** (ADJX).
 .10 = H-ORG. **WHO** .
WHOLE (ADJNX).
 .10 = H-AMT.
 .11 = NCOUNT1, NONHUMAN, H-AMT. **WHOLE-BODY** (ADJX) [Ex: FRB whole-body scan].
 .10 = H-PTPART. **WHOLLY**
 D: (DLD, DLA, DLP, DLV, DRV, H-AMT). **WHOM** .
WHOOP (NSIX).
 .11 = NONHUMAN, H-INDIC. **WHOOPS** ^ (NPLX).
WHOOPING_COUGH (NSIX).
 .11 = NONHUMAN, H-DIAG. **WHOSE** .
WHY
 D: (DRN). **WIDE**
 ADJ: .10, D: .9.
 .10 = ASCALE, H-DESCR [Ex: a wide complex tachycardia].
 .9 = DRV, DLV, DPERM, H-DESCR. **WIDE-SPACED** (ADJX) .
 .10 = H-DESCR .
WIDELY
 D: (DLD, DRV, DLA, DLV, H-AMT). **WIDEN** (VTVPL).
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-DESCR [, H-CHANGE-MORE].
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .15.
 .15 = PVAL: ('ON', 'UPON').
WIDENED ^ (TVVEN).
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-DESCR.
 .4 = NULLOBJ, P1: .15.
WIDENS ^ (TVSI).
WIDENING ^ (ING).
WIDESPREAD (ADJX).
 .10 = H-AMT.

WIDOW (NSIX).
 .11 = NCOUNT1, NHUMAN, FEM, H-PTDESCR. **WIDOWS** ^ (NPLX).
WIDOWED (ADJX).
 .10 = H-PTDESCR. **WIDOWER** (NSIX).
 .11 = NCOUNT1, NHUMAN, MASC, H-PTDESCR. **WIDOWERS** ^ (NPLX).
WIDTH (NSIX).
 .11 = NCOUNT1, NSCALE, NCOUNT2: ('AT', 'IN'), NONHUMAN, H-PTMEAS.
WIDTHS ^ (NPLX).
WIEDEMANN (NSIX).
 .11 = H-DIAG. [syndrome] **WIEDEMANN'S** (ADJX).
 .10 = H-DIAG. [syndrome] **WIEDEMANN-BECKWITH** (NSIX).
 .11 = H-DIAG. [syndrome] **WIFE** (NSIX).
 .11 = NHUMAN, H-FAMILY, FEM. **WIFE'S** (ADJX).
 .10 = H-FAMILY, FEM. **WILDERVANCK** (NSIX).
 .11 = H-DIAG. [syndrome] **WILDERVANCK'S** (ADJX).
 .10 = H-DIAG. [syndrome] **WILDFIRE_PEMPHIGUS** (NSIX).
 .11 = NONHUMAN, H-DIAG. **WILD_TURKEY** (NSIX).
 .11 = H-INDIC, NONHUMAN. **WILKINS** (NSIX).
 .11 = H-DIAG. [disease] **WILL**
 W: (FUT). **WILLIAMS** (NSIX).
 .11 = H-DIAG. [syndrome] **WILLING** (ADJX).
 .10 = AASP, H-MODAL. **WILLINGNESS** (NSIX).
 .11 = H-MODAL. **WILM'S_TUMOR** (NSIX).
 .11 = NONHUMAN, H-DIAG.

WILMS' (NSIX). p
 .11 = H-DIAG.
WILSON (NSIX).
 .11 = H-DIAG. [disease]
WILSON'S (NSIX). p
 .11 = H-DIAG.
WILSON-MIKITY (NSIX).
 .11 = H-DIAG. [syndrome]
WIND (NSIX). p
 .11 = H-NUL.
WINDED (ADJX).
 .10 = H-INDIC.
WINDOW (NSIX).
 .11 = NCOUNT1, NONHUMAN.
WINDOWS ^ (NPLX).
WINDOWSILL (NSIX).
 .11 = NCOUNT1, NONHUMAN.
WINDOWSILLS ^ (NPLX).
WINE (NSIX).
 .11 = NONHUMAN, H-DIET.
WING (NSIX).
 .11 = NONHUMAN, H-PTPART.
WINGS ^ (NPLX).
WINGED (ADJX) .
 .10 = H-DESCR .
WING_BEATING (ADJX) .
 .10 = H-DESCR .
WINTER (NSIX).
 .11 = NTIME1, NUNIT, NONHUMAN.
WINTERS ^ (NPLX).
 .11 = NTIME1, NONHUMAN, NUNIT, H-TMREP.
WIPE (VTVPL).
 .12 = OBJLIST: .3, POBJLIST: .4.
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, NA.
 .4 = NULLOBJ, DP1: .17, ASTG.
 .17 = DPVAL: ('UP', 'OUT', 'AWAY', 'OFF').
WIPE ^ (VENTV).
WIPES ^ (TVSI).
WIPING ^ (ING).
WIRE (NVTV).
 .11 = NONHUMAN, H-DEVMED.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NN, NPN: .17, PNN: .17, NTHATS.
 .4 = NULLOBJ.
 .17 = PVAL: ('TO').
WIRED ^ (VENTV).
WIRES ^ (NTV).
WIRING ^ (ING).
WIRE_FRACTURE (NSIX).
 .11 = H-DIAG [Ex: Chest xray reveals sternal wire fracture].
WIRE_FRACTURES ^ (NPLX).
WIRSUNG (NSIX). p
 .11 = H-PTPART.
WISDOM_TOOTH (NSIX). p
 .11 = H-PTPART.
WISE (ADJX).
 .10 = H-MODAL [Ex: wise to delay the training].
WISH (NVTV).
 .11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO, ATHAT), H-MODAL.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, [POBJLIST: .4,] VSENT3,
 H-MODAL.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, PN: .17, [SVEN, NA, NN,] TOVO
 [.4 = NULLOBJ, ASTG, NSTGO.].
 .17 = PVAL: ('FOR').
WISHED ^ (VENTV).
WISHES ^ (NTV).
WISHING ^ (ING).
WISKOTT-ALDRICH (NSIX).
 .11 = H-DIAG. [syndrome]
WISKOTT_ALDRICH (NSIX) .
 .11 = NONHUMAN, H-DIAG .
WISSLER (NSIX).
 .11 = H-DIAG. [syndrome]
WISSLER'S (ADJX).
 .10 = H-DIAG. [syndrome]
WISSLER-FANCONI (NSIX).
 .11 = H-DIAG. [syndrome]
WITH
 P:('WITH'), CS0, CS4, CS5, CS6, CS7.
WITHDRAW (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.
 .1 = NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NULLOBJ, NSTGO, PN: .15, NPN: .15, PNN: .15.
 .15 = PVAL: ('FROM').
 .4 = NULLOBJ, P1: .15, PN: .15.
WITHDRAWING ^ (ING).
WITHDREW ^ TV: .12.
WITHDRAWN ^ VEN: (.12, VVERYVING, H-INDIC [Cmmt
 +INDIC:appears more withdrawn]).
WITHDRAWS ^ (TVSI).
WITHDRAWAL (ADJX).
 .10 = H-INDIC.
WITHHOLD (VTVPL).
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.
 .3 = NULLOBJ, PN: .17, PVINGO: .18, NPN: .17.
 .4 = NULLOBJ, PN: .17.
 .17 = PVAL: ('FROM').
 .18 = PVAL: ('FROM').
WITHHELD ^ (VENTV).
WITHHOLDS ^ (TVSI).
WITHHOLDING ^ (ING).
WITHIN
 P: ('WITHIN'), D: (DLOC2, DRN, DRV).
WITHIN_NORMAL_LIMITS (ADJX).
 .10 = H-TXRES, AINRN.
WITHIN_THEIR_NORMAL_LIMITS (ADJX).
 .10 = H-NORMAL, AINRN.
WITHIN_THE_THERAPEUTIC_RANGE (ADJX).
 .10 = H-AMT, AINRN.
WITHOUT [Ex: switched to Noroxin without changes in her symptoms]
 P: ('WITHOUT', [H-CONN,] H-NEG),
 CS6: (H-NEG [Ex: without his wife aware of it]).
WITHOUT_CONTRAST
 D: (DRN, DRV, H-CHEM) [Ex: Head CT without contrast was unremarkable].
WITHOUT_EVIDENCE_OF
 P: ('WITHOUT EVIDENCE OF', H-NEG).
WITH_AND_WITHOUT
 P: ('WITH AND WITHOUT').
WITH_CONTRAST
 D: (DRN, DRV, H-CHEM) [Ex: Head CT with contrast was unremarkable].

WITH_INVOLVEMENT_OF
 P: ('WITH INVOLVEMENT OF', H-PTLOC).
WITH_REGARDS_TO
 P: ('WITH REGARDS TO').
WITH_REGARD_TO
 P: ('WITH REGARD TO').
WITH_RESPECT_TO
 P: ('WITH RESPECT TO').
WITH_THIS_IN_MIND
 D: (DSA).
WITKOP (NSIX).
 .11 = H-DIAG. [disease]
WITKOP'S (ADJX).
 .10 = H-DIAG. [disease]
WITKOP-VON_SALLMANN (NSIX).
 .11 = H-DIAG. [disease]
WITNESS (NVTV).
 .11 = NCOUNT1, NHUMAN, H-OBSERVE.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-OBSERVE.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NSVINGO, SVINGO.
WITNESSED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-OBSERVE.
 .4 = NULLOBJ.
WITNESSING ^ (ING).
WITNESSES ^ (NTV).
WK (NSIX) [# Week].
 .11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
WKS ^ (NPLX).
WKS. ^ (NPLX).
 .11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
WM (NSIX) [# White Male].
 .11 = NHUMAN, MASC, H-PT.
WMA (NSIX) [# Wall-Motion Abnormality].
 .11 = H-INDIC [Ex: Global WMA, trivial MR, trivial TR].
WN (ADJX) [# Well Nourished].
 .10 = H-PTDESCR.
WNL (ADJX) [# Within Normal Limits].
 .10 = H-TXRES, AINRN.
WOAKE (NSIX).
 .11 = H-DIAG. [syndrome]

WOAKES' (ADJX).
 .10 = H-DIAG. [syndrome]
WOBBLY (ADJX).
 .10 = H-INDIC.
WOHLWILL-CORINO_ANDRADE (NSIX).
 .11 = H-DIAG. [syndrome]
WOLFF-HIRSCHHORN (NSIX).
 .11 = H-DIAG. [syndrome]
WOLFF-PARKINSON-WHITE (NSIX).
 .11 = H-DIAG. [syndrome]
WOLFFIAN (NSIX). p
 .11 = H-PTPART.
WOLMAN (NSIX).
 .11 = H-DIAG. [disease]
WOLMAN'S (ADJX).
 .10 = H-DIAG. [disease]
WOMAN (NSIX).
 .11 = NHUMAN, FEM, H-PT, H-FAMILY.
WOMEN ^ (NPLX).
WON'T
 W: (H-NEG).
WONDER (NVTV).
 .11 = NONHUMAN, NSENT3.
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL.
 .3 = PN: .15, PVINGSTG: .15, PSVINGO: .15, PSNWH: .15, SNWH,
 WHETHS.
 .2 = NSENT1, NSENT2, NONHUMAN.
 .15 = PVAL: ('ABOUT').
WONDERING ^ (ING).
WONDERS ^ (NTV).
 .11 = NONHUMAN.
WONDERED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL.
WONDERFUL (ADJX)
 [Ex: She is a pleasant woman with a wonderful sense of humor].
 .10 = H-PTDESCR.
WOOD (NSIX).
 .11 = H-DESCR.
WOOD-WORKER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
WOOD-WORKER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.

WOOD-WORKERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
WOOD-WORKER_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
WOODED (ADJX).
 .10 = H-DESCR.
WOODS_UNIT (NZX).
 .11 = NCOUNT1, NUNIT
 [Ex: Pulmonary vascular resistance is 2.8 woods unit].
WOODS_UNITS ^ (NPLX).
WOODWORKING (NSIX).
 .11 = H-NUL.
WOOD_PRESERVATIVE (NSIX). p
 .11 = H-CHEM.
WOOL-SORTERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
WOOLF (NSIX).
 .11 = H-DIAG. [syndrome]
WOOLF'S (ADJX).
 .10 = H-DIAG. [syndrome]
WOOLSORTER (NSIX).
 .11 = NHUMAN, H-PTDESCR.
WOOLSORTER'S_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
WOOLSORTERS'_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
WOOLSORTER_DISEASE (NSIX).
 .11 = NONHUMAN, H-DIAG.
WOZINESS (NSIX).
 .11 = NONHUMAN, H-INDIC.
WOZY (ADJX).
 .10 = H-INDIC.
WORD (NSIX).
 .11 = NONHUMAN, H-PTFUNC.
WORDS ^ (NPLX).
WORDS_,_LETTERS_,_OR_SYLLABLES (NPLX).
 .11 = NONHUMAN, H-NUL.
WORK (NVTV).
 .11 = NONHUMAN, H-PTDESCR.
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-PTDESCR.
 .3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, PN: .18,
 NSTGO, ASTG, DP1: .17, NULLOBJ, ASOBJBE, ND.

.1 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2.
 .15 = PVAL: ('INTO', 'OUT OF').
 .16 = DPVAL: ('OUT', 'OVER', 'OFF').
 .17 = DPVAL: ('OUT').
 .18 = PVAL: ('IN', 'ON', 'FOR', 'AT').
 WORKING ^ (ING).
 WORKS ^ (NTV).
 WORKED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-PTDESCR.
 .4 = PN: .15, P1: .18, DP1: .16, NULLOBJ.
 WORK-RELATED (ADJX).
 .10 = H-INDIC.
 WORK-UP (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXCLIN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 WORK-UPS ^ (NPLX).
 WORKED-UP ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXCLIN.
 .4 = NULLOBJ.
 WORKS-UP ^ (TVSI).
 WORKING-UP ^ (ING).
 WORKER (NSIX).
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.
 WORKERS (ADJX).
 .10 = H-DESCR.
 WORKLOAD (NSIX) [Ex: increase on the job workload].
 .11 = NONHUMAN.
 WORKOUT (NSIX) [Ex: he had undergone a workout on his treadmill].
 .11 = H-PTFUNC.
 WORKOUTS ^ (NPLX).
 WORKSHOP (NSIX).
 .11 = NONHUMAN [Ex: Occupation: sheltered workshop].
 WORKSHOP_PROGRAM (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
 WORKUP (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXCLIN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.

.3 = NSTGO.
 WORKUPS ^ (NPLX).
 WORK_LOAD (NSIX).
 .11 = NONHUMAN, H-PTDESCR.
 WORK_SCHEDULE (NSIX).
 .11 = NONHUMAN, H-PTDESCR.
 WORK_UP (NVTV).
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXCLIN.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = NSTGO.
 WORK_UPS ^ (NPLX).
 WORKED_UP ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXCLIN.
 .4 = NULLOBJ.
 WORKS_UP ^ (TVSI).
 WORKING_UP ^ (ING).
 WORLD (NSIX). p
 .11 = H-NUL [geog] [Ex: She has lived all over the world].
 WORM (NSIX). p
 .11 = H-ORG.
 WORMS ^ (NPLX).
 .11 = H-DIAG, H-ORG.
 WORRISOME (ADJX).
 .10 = H-INDIC.
 WORRY (NVTV).
 .11 = H-INDIC.
 .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC.
 .3 = NSTGO, NPN: .15, PN: .15, NULLOBJ, THATS, ASSERTION.
 .15 = PVAL: ('ABOUT').
 .1 = NTIME1, NSENT1, NSENT2.
 WORRIED ^
 ADJ: .10, TV: .12, VEN: .14.
 .10 = ASENT3: (AWH, ATHAT, ASHOULD), H-INDIC.
 .14 = OBJLIST: .3, VSENT1, NOTNSUBJ: .1,
 POBJLIST: .4, H-INDIC.
 .4 = PN: .15, [NULLOBJ,] THATS, ASSERTION.
 WORRYING ^ (ING).
 WORRIES ^ (NTV).
 WORSE (ADJX).
 .10 = COMPARATIVE, H-INDIC, H-RESP.

WORSEN (VTVPL).
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-RESP.
 .1 = NTIME2.
 .2 = NTIME2.
 .3 = NSTGO, NULLOBJ, VINGOFN, NSVINGO.
 .4 = NULLOBJ.
WORSENE ^ (VENTV).
WORSENS ^ (TVSI).
WORSENING ^ (ING).
WORSENE _BY
 P: ('WORSENE BY', H-RESP).
WORST (ADJNX).
 .10 = SUPERLATIVE, H-AMT.
 .11 = H-AMT.
WORTH (ADJNX).
 .10 = ASCALE.
 .11 = NONHUMAN, NCOUNT1.
WORTHWHILE (ADJX).
 .10 = ASENT1: (AFORTO).
WORTHY_OF_MENTION (ADJX).
 .10 = AINRN, H-OBSERVE.
WOULD
 W: (H-MODAL).
WOUND (NSIX) [VERB OMITTED].
 .11 = NCOUNT1, NONHUMAN, H-INDIC.
WOUNDS ^ (NPLX).
WOUNDED (ADJX). p
 .10 = H-INDIC.
WPW (NSIX)
 [Ex: History of WPW without pre-excitation].
 .11 = H-DIAG.
WRAP (NVTV).
 .11 = NONHUMAN, NCOUNT1, H-TTCOMP.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.
 .1 = NTIME1, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, NA, SASOBJBE.
 .4 = NULLOBJ, DP1: .17, ASTG, ASOBJBE.
 .17 = DPVAL: ('UP').
WRAPPED ^ (VENTV).

WRAPS ^ (NTV).
WRAPPING ^ (ING).
WRAP-AROUND (ADJX). c
 .10 = H-PTAREA.
WREATH-LIKE (ADJX).
 .10 = H-DESCR.
WRECK (NVTV) [Ex: ICD9 aircraft crash or wreck].
 .11 = H-INDIC.
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.
 .3 = NSTGO.
 .4 = NULLOBJ.
WRECKED ^ (VENTV).
WRECKS ^ (NTV).
WRECKING ^ (ING).
WRENCH (NSIX).
 .11 = H-NUL
 [Ex: He had the slip of a wrench and thought he cracked a rib].
WRESTLING (NSIX).
 .11 = H-PTDESCR.
WRETCHING (NSIX) [Ex: increased pain at J-tube because of wrenching].
 .11 = H-INDIC.
WRIGHT-STAINED (ADJX) [Ex: A Wright stained bone marrow aspirate smear].
 .10 = H-TXVAR.
WRING (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NSTGO, NULLOBJ, DP2: .16, DP3: .16, DP4: .16.
 .16 = DPVAL: ('OUT').
WRINGS ^ (TVSI).
WRUNG ^ (TVVEN).
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING
 , H-INDIC.
 .4 = NULLOBJ, DP1: .16.
WRINGING ^ (ING).
WRINKLE (NVTV).
 .11 = H-INDIC, NONHUMAN.
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-INDIC.

.3 = NULLOBJ, NSTGO.
 .1 = NTIME1.
WRINKLED ^ (TVVEN).
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC.
 .4 = NULLOBJ.
WRINKLES ^ (TVSI).
WRINKLING ^ (ING) [EX: ICD9 scleral buckling with implant].
WRINKLES ^ (NPLX).
WRISBERG (NSIX).
 .11 = H-PTPART.
WRISBERG'S (ADJX).
 .10 = H-PTPART.
WRIST (NSIX).
 .11 = NONHUMAN, NCOUNT1, H-PTPART.
WRISTS ^ (NPLX).
WRITE (VTVPL).
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3.
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .2 = NTIME1, NTIME2.
 .3 = THATS, DP2: .15, DP3: .15, DP4: .15, NSTGO, PN: .16, PIVINGSTG:
 .16, PSVINGO: .16, PSNWH: .16, SNWH, NTHATS, PNTHATS: .17, NN,
 NULLOBJ.
 .15 = DPVAL: ('DOWN', 'IN', 'OFF', 'OUT', 'UP').
 .16 = PVAL: ('ABOUT', 'ON').
 .17 = PVAL: ('TO').
WRITES ^ (TVSI).
WROTE ^ TV: .12.
WRITING ^ (ING).
WRITTEN ^ VEN: .14.
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3,
 POBJLIST: .4.
 .4 = NULLOBJ, DP1: .15, NSTGO, P1: .16.
WRITER'S (ADJX).
 .10 = H-DESCR.
WRITERS' (ADJX).
 .10 = H-DESCR.
WRITHE (VTVPL).
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
 .3 = NULLOBJ.
WRITHES ^ (TVSI).
WRITHED ^ (VENTV).

WRITHING ^ (ING).
WRONG (ADJX). p
 .10 = H-TXRES.
WRONGLY
 D: .13 [Ex: ICD9 Endotracheal tube wrongly placed].
 .13 = DLV, DRV, DSA, H-DESCR.
WR_STAGE (NSIX). p
 .11 = NPREQ, H-AMT.
WT (NSIX) [# Weight].
 .11 = NONHUMAN, NSCALE, H-PTMEAS.
WTS ^ (NPLX).
WUCHERERIASIS (NSIX).
 .11 = NONHUMAN, H-ORG. [INFECTION BY]
WUCHERNDE (NSIX). p
 .11 = H-DIAG.
WYBURN-MASON (NSIX).
 .11 = H-DIAG. [syndrome]
WYBURN-MASON'S (ADJX).
 .10 = H-DIAG. [syndrome]
WYN-PARRY (ADJX).
 .10 = H-DEVMED
 [Ex: Wyn-Parry (fingerbased Dynamic PIP extension) splint].
WYNN-PARRY (ADJX).
 .10 = H-DEVMED
 [Ex: Wynn-Parry (fingerbased Dynamic PIP extension) splint].
W_/_
 P: ('WITH').
W_/_D (ADJX) [# Well Developed].
 .10 = H-PTDESCR, H-NORMAL.
W_/_N (ADJX) [# Well Nourished].
 .10 = H-PTDESCR.
W_/_O
 P: ('WITHOUT', H-CONN, H-NEG).
W_/_WO [Ex: CT dual abdomen w / wo enhance]
 P: ('WITH AND WITHOUT').
W_WAVE (NSIX).
 .11 = NONHUMAN, E-WV [EKG wave].
W_WAVES ^ (NPLX) [Nhan].
X [TIMES]
 P: ('X'), N: (NUNIT, PLURAL) [Ex: Pt admitted 3 X for CHF].
X'S (NPLX) [DID THIS 3 X's = 3 TIMES].
 .11 = NTIME1, NUNIT.

X'S_8 [EIGHT TIMES]
D: (DSA, DRN, DRV, H-TMREP).
X-LINKED (ADJX).
.10 = H-DIAG. [syndrome]
X-RAY (NVTV).
.11 = H-TXPROC.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-TXPROC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
X-RAYED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4, H-TXPROC.
.4 = NULLOBJ.
X-RAYING ^ (ING).
X-RAYS ^ (NTV).
X-RAY'S (NPLX).
.11 = NONHUMAN, H-TXPROC.
X10 [TIMES 10]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X2 [TIMES 2]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X20 [TIMES 20]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X3 [TIMES 3]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X4 [TIMES 4]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X5 [TIMES 5]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X6 [TIMES 6]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
X7 [TIMES 7]
D: .9.
.9 = DRN, DSA, DRV, H-TMREP.
XANTHELASMA (NSIX). p
.11 = H-DIAG.

XANTHELASMA_PALPEBRUM (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHINE (NSIX). p
.11 = H-TXVAR.
XANTHINE_OXIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
XANTHINE_OXIDASE-SULFITE_OXIDASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
XANTHINURIA (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHOASTROCYTOMA (NSIX). p
.11 = H-DIAG.
XANTHOASTROCYTOMAS ^ (NPLX).
XANTHOCHROMIA (NSIX).
.11 = NONHUMAN, H-INDIC.
XANTHOCHROMIC (ADJX).
.10 = H-NUL.
XANTHOFIBROMA (NSIX). p
.11 = H-DIAG.
XANTHOFIBROMAS ^ (NPLX).
XANTHOGRANULOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHOGRANULOMAS ^ (NPLX).
XANTHOGRANULOMATOUS (ADJX).
.10 = H-INDIC.
XANTHOMA (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHOMAS ^ (NPLX).
XANTHOMATOSIS (NSIX).
.11 = NCOUNT1, NONHUMAN, H-DIAG.
XANTHOMATOUS (ADJX). p
.10 = H-INDIC.
XANTHOMA_DISSEMINATUM (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHOMA_TENDINOSUM (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHOMA_TUBEROERUPTIVE (NSIX) .
.11 = H-DIAG .
XANTHOPSIA (NSIX).
.11 = NONHUMAN, H-DIAG.
XANTHOSIS (NSIX). p
.11 = H-INDIC.

XENOGRAFT (NSIX). p
 .11 = H-TTCOMP.
XENON (NSIX). p
 .11 = H-CHEM.
XENON-133 (NSIX).
 .11 = H-CHEM.
XEROCYTOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
XERODERMA (NSIX). p
 .11 = H-DIAG.
XERODERMA_,_TALIPES_AND_ENAMEL_DEFECT (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
XERODERMA_TALIPES_AND_ENAMEL_DEFECT (NSIX).
 .11 = NONHUMAN, H-DIAG. [syndrome]
XERODERMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
XERODERMIC (ADJX).
 .10 = H-INDIC.
XERODERMOID (ADJX).
 .10 = H-DIAG.
XEROFORM (NSIX)
 [Ex: The left lower extremity was then dressed using Xeroform].
 .11 = H-DEVMED.
XEROGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
XEROMAMMOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
XEROPHTHALMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
XEROPHTHALMIC (ADJX) [Ex: ICD9 With xerophthalmic scars of cornea].
 .10 = H-INDIC.
XERORADIOGRAPHY (NSIX).
 .11 = NONHUMAN, H-TXPROC.
XEROSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
XEROSTOMIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
XEROTIC (ADJX).
 .10 = H-INDIC.
XEROTICA (ADJX). p
 .10 = H-DIAG.

XFAM-200 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-201 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-202 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-203 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-204 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-205 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-206 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-207 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-208 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-209 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XFAM-AP1234 (NSIX).
 .11 = NHUMAN, H-FAMILY.
XII (NUM).
XIPHISTERNUM (NSIX).
 .11 = NONHUMAN, H-PTPART.
XIPHOID (ADJX). c
 .10 = H-PTPART.
XIPHOIDALGIA (NSIX).
 .11 = NONHUMAN, H-DIAG.
XIPHOIDALGIAS ^ (NPLX).
XIPHOIDECTOMY (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.
XIPHOIDECTOMIES ^ (NPLX).
XIPHOPAGUS (NSIX).
 .11 = NONHUMAN, H-DIAG.
XO (NSIX) [# Gonadal dysgenesis syndrome].
 .11 = NONHUMAN, H-DIAG. [syndrome]
XPT-48904'S (ADJX).
 .10 = NHUMAN, H-PT.
XPT-A66981'S (ADJX).
 .10 = NHUMAN, H-PT.
XPT-A75718'S (ADJX).

.10 = NHUMAN, H-PT.
XPT-AA1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AB1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AC1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AD1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AL1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AN1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AP1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AP4583'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-AQ1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-B82932'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-BB1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-CC1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-DD1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-F20737'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-GG1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-HA1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-HH1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-J43475'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-JJ1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-KK1234'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-R12345'S (ADJX).

.10 = NHUMAN, H-PT.
XPT-V12345'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-W31691'S (ADJX).
.10 = NHUMAN, H-PT.
XPT-Y12345'S (ADJX).
.10 = NHUMAN, H-PT.
XRAY (NVTV).
.11 = H-TXPROC.
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-TXPROC.
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.
.3 = NSTGO.
XRAYED ^ (TVVEN).
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4, H-TXPROC.
.4 = NULLOBJ.
XRAYING ^ (ING).
XRAYS ^ (NTV).
XRT (NSIX) [# X-Radiation Therapy].
.11 = H-TTCOMP.
XS (NPLX) [# (so many) times].
.11 = NTIME1, NUNIT.
XTE (NSIX) [# Xeroderma, talipes and enamel defect].
.11 = NONHUMAN, H-DIAG. [syndrome]
XXX'S (NSIX).
.11 = NCOUNT1, NHUMAN, H-PT.
XXXX (NSIX) [# Four X syndrome].
.11 = NONHUMAN, H-DIAG. [syndrome]
XXXXX (NSIX) [# Penta X syndrome].
.11 = NONHUMAN, H-DIAG. [syndrome]
XXXXY (NSIX) [Chromosomal anomaly].
.11 = NONHUMAN, H-DIAG. [syndrome]
XXXY (NSIX) [Chromosomal anomaly].
.11 = NONHUMAN, H-DIAG. [syndrome]
XXY (NSIX) [# Klinefelter syndrome].
.11 = H-DIAG.
XYLENE (NSIX). p
.11 = H-TXVAR.
XYLITOL_DEHYDROGENASE (NSIX).
.11 = NONHUMAN, H-TXVAR. [deficiency]
XYLOSURIA (NSIX).
.11 = NONHUMAN, H-INDIC.
YYY (NSIX) [# Double Y syndrome].

.11 = H-DIAG. XYZ (NSIX).	Y-PYELOPLASTIES ^ (NPLX).
.11 = H-TTMED. X_1 [TIMES 1]	Y-SHAPE (NSIX) .
D: .9.	.11 = H-DESCR .
.9 = DRN, DSA, DRV, H-TMREP. X_10 [TIMES 10]	Y-SHAPED (ADJX) .
D: .9.	.10 = H-DESCR .
.9 = DRN, DSA, DRV, H-TMREP. X_2 [TIMES 2]	Y.O. [# Year Old]
D: .9.	N:(.11, SINGULAR), ADJ.
.9 = DRN, DSA, DRV, H-TMREP. X_20 [TIMES 20]	.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
D: .9.	YARD (NSIX).
.9 = DRN, DSA, DRV, H-TMREP. X_3 [TIMES 3]	.11 = NUNIT.
D: .9.	YARDS ^ (NPLX).
.9 = DRN, DSA, DRV, H-TMREP. X_4 [TIMES FOUR]	YAW (NSIX).
D: .9.	.11 = NCOUNT1, NONHUMAN, H-DIAG.
.9 = DRN, DSA, DRV, H-TMREP. X_5 [TIMES 5]	YAWS ^ (NPLX).
D: .9.	YAWN (NVTV).
.9 = DRN, DSA, DRV, H-TMREP. X_6 [TIMES 6]	.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
D: .9.	.12 = OBJLIST: .3, H-PTFUNC.
.9 = DRN, DSA, DRV, H-TMREP. X_7 [TIMES 7]	.3 = NULLOBJ.
D: .9.	YAWNED ^ (VENTV).
.9 = DRN, DSA, DRV, H-TMREP. X_FOUR [TIMES 4]	YAWNING ^ (ING).
D: .9.	YAWNS ^ (NTV).
.9 = DRN, DSA, DRV, H-TMREP. X_OR_Y_PATTERN (NSIX).	YEAR (NSIX).
.11 = NONHUMAN, H-INDIC. Y (NSIX) [# Year][Ex: 83 y old woman].	.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT. Y-PLASTY (NSIX).	YEARS ^ (NPLX).
.11 = NONHUMAN, H-TTSURG. Y-PLASTIES ^ (NPLX).	YEAR'S (ADJX).
Y-PYELOPLASTY (NSIX).	.10 = NTIME1, NUNIT.
.11 = NONHUMAN, H-TTSURG.	YEAR-OLD (NSIX).
	.11 = H-AGE, NUNIT.
	YEARLY
	ADJ: (H-TMREP, H-TMLOC), D: (DLA, DRV, DSA, H-TMREP, H-TMLOC).
	YEARS' (ADJX).
	.10 = NUNIT, NTIME1.
	YEAR_AND_A_HALF (NSIX).
	.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
	YEAR_OLD (NSIX).
	.11 = H-AGE, NUNIT.
	YEAST (NSIX).
	.11 = NONHUMAN, H-ORG.
	YELL (NVTV).
	.11 = NCOUNT1, NONHUMAN, H-PTFUNC.
	.12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.
	.3 = PN: .19, DP1: .23, NULLOBJ.

.4 = NULLOBJ, P1: .19.
 .19 = PVAL: ('OUT', 'AT').
 .23 = DPVAL: ('OUT').
YELLED ^ (VENTV).
YELLING ^ (ING).
YELLS ^ (NTV).
YELLOW (ADJX).
 .10 = H-DESCR.
YELLOW-BROWN (ADJX).
 .10 = H-DESCR.
YELLOW-CLEAR (ADJX).
 .10 = H-DESCR.
YELLOW-GREEN (ADJX).
 .10 = H-DESCR.
YELLOW-ORANGE (ADJX) .
 .10 = H-DESCR .
YELLOW-TAN (ADJX) .
 .10 = H-DESCR .
YELLOW-WHITE (ADJX).
 .10 = H-DESCR.
YELLOWISH (ADJX).
 .10 = H-DESCR.
YELLOWISH-WHITE (ADJX).
 .10 = H-DESCR.
YELLOW_NAIL (NSIX).
 .11 = NONHUMAN, H-INDIC. [syndrome]
YELLOW_SPUTUM (NSIX).
 .11 = NONHUMAN, H-INDIC.
YERSINIA_PASTEURELLA_PESTIS (NSIX)
 [Ex: ICD9 infection by Yersinia (Pasteurella) pestis].
 .11 = H-ORG.
YERSINIOSIS (NSIX).
 .11 = NCOUNT1, NONHUMAN, H-DIAG.
YES (NSIX).
 .11 = H-TXRES.
YESTERDAY (NSIX).
 .11 = NONHUMAN, NTIME2.
YESTERDAY'S (ADJX).
 .10 = H-TMLOC.
YET
 D: (DLD, DRV, DRW, CS1).
YIELD (VTVPPL).

.12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-SHOW, H-CONN.
 .1 = NTIME1, NTIME2.
 .3 = DP2: .15, DP3: .15, DP4: .15, PN: .16, NPN: .16, PNN: .16, NN,
 NULLOBJ, NSTGO.
 .15 = DPVAL: ('UP').
 .16 = PVAL: ('TO').
 .4 = PN: .16.
YIELDED ^ (VENTV).
YIELDING ^ (ING).
YIELDS ^ (TVSI).
YO [# Year Old]
 N:(.11, SINGULAR), ADJ.
 .11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
YOGA (NSIX).
 .11 = NONHUMAN, H-TTCOMP.
YOGURT (NSIX).
 .11 = NONHUMAN, H-DIET.
YOLK (NSIX). p
 .11 = H-PTPART.
YOU
 PRO:(H-INST).
YOUNG (ADJX).
 .10 = H-AGE.
YOUNGER (ADJX).
 .10 = AINRN [Ex: looked years younger], H-TMLOC, COMPARATIVE, H-PTDESCR.
YOUNGEST (ADJNX).
 .10 = H-AGE, SUPERLATIVE.
 .11 = NHUMAN, H-FAMILY, H-PT
 [Ex: iThe youngest was probably sexually molested].
YOUR
 T: (TPOSS, H-INST), PRO: (H-INST).
YOURS
 PRO: (NHUMAN, H-INST).
YOURSELF
 PRO: (SINGULAR, NHUMAN, PROSELF).
YOUTH (NSIX).
 .11 = H-TMLOC.
YR (NSIX) [# Year].
 .11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
YRS ^ (NPLX) [# Years].
YRS. ^ (NPLX).

YR. (NSIX) [# Year].
 .11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.
YTTTERBIUM (NSIX). p
 .11 = H-CHEM.
YTTTRIUM (NSIX). p
 .11 = H-CHEM.
YYY1001'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1010'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1020'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1048'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1096'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1107'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1139'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1183'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY1202'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY203'S (ADJX).
 .10 = H-INST.
YYY206'S (ADJX).
 .10 = H-INST.
YYY2070'S (ADJX).
 .10 = NHUMAN, H-INST.
YYY209'S (ADJX).
 .10 = H-INST.
YYY221'S (ADJX).
 .10 = H-INST.
YYY234'S (ADJX).
 .10 = H-INST.
YYY295'S (ADJX).
 .10 = H-INST.
YYY297'S (ADJX).
 .10 = H-INST.
YYY315'S (ADJX).
 .10 = H-INST.

YYY317'S (ADJX).
 .10 = H-INST.
YYY327'S (ADJX).
 .10 = H-INST.
YYY426'S (ADJX).
 .10 = H-INST.
YYY457'S (ADJX).
 .10 = H-INST.
YYY481'S (ADJX).
 .10 = H-INST.
YYY514'S (ADJX).
 .10 = H-INST.
YYY579'S (ADJX).
 .10 = H-INST.
YYY598'S (ADJX).
 .10 = H-INST.
YYY650'S (ADJX).
 .10 = H-INST.
YYY654'S (ADJX).
 .10 = H-INST.
YYY656'S (ADJX).
 .10 = H-INST.
YYY663'S (ADJX).
 .10 = H-INST.
YYY669'S (ADJX).
 .10 = H-INST.
YYY773'S (ADJX).
 .10 = H-INST.
YYY820'S (ADJX).
 .10 = H-INST.
YYY827'S (ADJX).
 .10 = H-INST.
YYY840'S (ADJX).
 .10 = H-INST.
YYY855'S (ADJX).
 .10 = H-INST.
YYY857'S (ADJX).
 .10 = H-INST.
YYY908'S (ADJX).
 .10 = H-INST.
Y/_O [# Year Old]
 N:(.11, SINGULAR), ADJ.

.11 = NONHUMAN, NCOUNT1, NTIME1, NUNIT.

Y_CONFIGURATION (NSIX) [Ex: He has a Y configuration fracture].

.11 = H-DESCR.

Z-PLASTY (NSIX). c

.11 = H-TTSURG.

ZAHN'S (NSIX). p

.11 = H-DIAG.

ZEBRA (NSIX). p

.11 = H-DESCR.

ZELLWEGER (NSIX).

.11 = H-DIAG. [syndrome]

ZENKER'S (ADJX).

.10 = H-DIAG.

ZERO

Q: (QNUMBER, PLURAL).

ZIEHEN-OPPENHEIM (NSIX).

.11 = H-DIAG. [disease]

ZIEVE (NSIX).

.11 = H-DIAG. [syndrome]

ZIEVE'S (ADJX).

.10 = H-DIAG. [syndrome]

ZINC (NSIX).

.11 = NONHUMAN, H-CHEM, H-TXVAR, H-TTMED. [deficiency]

ZINC-POISONING (NSIX).

.11 = NONHUMAN, H-DIAG.

ZINN (NSIX).

.11 = H-DIAG.

ZINN'S (ADJX).

.10 = H-DIAG.

ZINSSER-COLE-ENGMAN (NSIX).

.11 = H-DIAG. [syndrome]

ZIP_CODE (NSIX).

.11 = H-NULL.

ZIRCONIUM (NSIX). p

.11 = H-CHEM.

ZOLLINGER-ELLISON (NSIX).

.11 = H-DIAG. [syndrome]

ZONA (NSIX) [Ex: ICD9 zona].

.11 = H-DIAG.

ZONAL (NSIX).

.11 = H-PTAREA.

ZONARY (ADJX).

.10 = H-PTAREA.

ZONE (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTAREA.

ZONES ^ (NPLX).

ZONULAR (ADJX).

.10 = H-DESCR.

ZONULOLYSIS (NSIX).

.11 = NONHUMAN, H-TTSURG.

ZOOANTHROPONOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

ZOONOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

ZOONOTIC (ADJX).

.10 = H-DIAG.

ZOOPHILIA (NSIX).

.11 = NONHUMAN, H-DIAG.

ZUCKERKANDL (NSIX). p

.11 = H-PTPART.

ZYGOMA (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

ZYGOMAS ^ (NPLX).

ZYGOMATIC (ADJX). p

.10 = H-PTPART.

ZYGOMYCOSIS (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

Z_DEFORMITY (NSIX).

.11 = NONHUMAN, H-INDIC.

[.

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